



Flow Technology productcatalogus

UITGAVE
2020

- MARITIEM
- LUXE JACHTBOUW
- ALGEMENE- EN STAALINDUSTRIE
- VOEDINGSMIDDELENINDUSTRIE
- DRINKWATERBEDRIJVEN



WE CONTROL YOUR FLOW

Bestel nog makkelijker

met deze vernieuwde catalogus

Structuur

Een vernieuwde hoofdstukvolgorde zorgt voor meer overzicht. Zo vindt u het juiste product nog sneller.

Merken index

Met onze nieuwe merkenindex vindt u snel alle producten van het door u gezochte merk. De index is te vinden achterin deze catalogus.

Pagina ontwerp

Het binnenwerk van deze catalogus is voorzien van een nieuw ontwerp. Uw werkwijze blijft gelijk, waarbij de uitstraling zorgt voor rust en focus op het product.

Technische datasheets

Het aantal technische datasheets is fors uitgebreid. Zo beschikt u nog sneller over de juiste informatie.

Handzaam en bewust

Deze uitgave bevat minder dubbele producten. Zo blijft hij handzaam en voorkomen we papierverspilling.

Nog completer

Met ruim 2.900 nieuwe artikelregels is deze catalogus nog completer. Op de laatste pagina van deze catalogus vindt u een korte samenvatting van de nieuwe producten.

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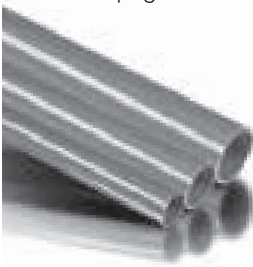
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|--------|----|---------------|--------------|--------------|--------------|
| AERO | 1 | 1000000000 | 1000000000 | 1000000000 | 1000000000 |
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| | 10 | 1000000000 | 1000000000 | 1000000000 | 1000000000 |
| ABC | 1 | 1000000000 | 1000000000 | 1000000000 | 1000000000 |
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| | 10 | 1000000000 | 1000000000 | 1000000000 | 1000000000 |
| ZEBRO | 1 | 1000000000 | 1000000000 | 1000000000 | 1000000000 |
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| | 10 | 1000000000 | 1000000000 | 1000000000 | 1000000000 |
| MAGNEP | 1 | 1000000000 | 1000000000 | 1000000000 | 1000000000 |
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| | 8 | 1000000000 | 1000000000 | 1000000000 | 1000000000 |
| | 9 | 1000000000 | 1000000000 | 1000000000 | 1000000000 |
| | 10 | 1000000000 | 1000000000 | 1000000000 | 1000000000 |
| AIP | 1 | 1000000000 | 1000000000 | 1000000000 | 1000000000 |
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| | 9 | 1000000000 | 1000000000 | 1000000000 | 1000000000 |
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| 1 | 1000000000 | 1000000000 | 1000000000 | 1000000000 | 1000000000 |
| 2 | 1000000000 | 1000000000 | 1000000000 | 1000000000 | 1000000000 |
| 3 | 1000000000 | 1000000000 | 1000000000 | 1000000000 | 1000000000 |
| 4 | 1000000000 | 1000000000 | 1000000000 | 1000000000 | 1000000000 |
| 5 | 1000000000 | 1000000000 | 1000000000 | 1000000000 | 1000000000 |
| 6 | 1000000000 | 1000000000 | 1000000000 | 1000000000 | 1000000000 |
| 7 | 1000000000 | 1000000000 | 1000000000 | 1000000000 | 1000000000 |
| 8 | 1000000000 | 1000000000 | 1000000000 | 1000000000 | 1000000000 |
| 9 | 1000000000 | 1000000000 | 1000000000 | 1000000000 | 1000000000 |
| 10 | 1000000000 | 1000000000 | 1000000000 | 1000000000 | 1000000000 |

Symbolen Index

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
|  |  |  |  |  |  |  |  |  |
| Datasheet online beschikbaar | Roestvast staal | Industriële kwaliteit | Voedingskwaliteit | Nieuw product | Kleur | Materiaal | Omschrijving | Verpakkings-eenheid |
|  |  |  |  |  |  |  |  |  |
| Schroefdraad | Schroefdraad BSP parallel | Schroefdraad BSPT conisch | Schroefdraad NPT | Schroefdraad NPTF | Schroefdraad JIC | Luchtaansluiting | Sleutelwijdte | Schroefdraad zuigerstang |
|  |  |  |  |  |  |  |  |  |
| Slaglength mm | Druk bar | Maximale druk bar | Minimale druk bar | Druk PSI | Barstdruk bar | Ingestelde druk bar | Binnendiameter | Binnendiameter mm |
|  |  |  |  |  |  |  |  |  |
| Binnendiameter mm | Buitendiameter mm | Diameter mm | Boring | Manometer diameter | Diameter asgat | Buitendiameter steel mm | Wanddikte mm | Wanddikte inch |
|  |  |  |  |  |  |  |  |  |
| Min bereik mm | Max bereik mm | Spanbereik mm | Verdeelblok inlaat | Verdeelblok uitlaat | Buigradius mm | Pilaarlengthe | Lengte meter | Lengte mm |
|  |  |  |  |  |  |  |  |  |
| Breedte mm | Hoogte mm | Dikte mm | Steekcirkel | Werklengthe meter | Doorlaat | Doorlaat liters per minuut | Doorlaat mm | Vermogen |
|  |  |  |  |  |  |  |  |  |
| Vermogen Volt | Vermogen Watt | Boutgaten | Draagvermogen kilo | Gewicht kilo | Korrel | Storz maat | Storz nokafstand | Aantal posities op basisplaat |
|  |  |  |  |  |  |  |  |  |
| Werking | Maat huis | Maat mm | Nominale diameter flens | Passend op | Passend op binnenmaat slang mm | Passend op binnenmaat slang | Passend op buismaat mm | Passend op unit |

GENOEMDE PRIJZEN IN DEZE CATALOGUS ZIJN IN EURO'S EXCLUSIEF BTW

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Niets uit deze uitgave mag worden veeelvoudigd in enige vorm of op enige wijze zonder voorafgaande toestemming van de uitgever. Prijswijzigingen en alle soorten druk- en zetfouten voorbehouden.

Praktische informatie

Conversietabellen

| Flow | Symbol | Factor | Conversie naar |
|--------------------------|---------------------|----------|---------------------|
| Kubieke voet per minuut | scfm | x 1.699 | m ³ /h |
| Kubieke voet per minuut | scfm | x 0.0283 | m ³ /min |
| Kubieke voet per minuut | scfm | x 28.316 | l/min |
| Kubieke voet per minuut | scfm | x 0.4719 | l/s |
| Kubieke meter per minuut | m ³ /min | x 35.315 | scfm |
| Kubieke meter per uur | m ³ /h | x 0.5885 | scfm |
| Liters per minuut | l/min | x 0.0353 | scfm |
| Liters per seconde | l/s | x 2.119 | scfm |

| Druk | kPa | bar | psi | kg/cm ² |
|------------------------|-----|-------|-------|--------------------|
| 1 kPa = | 1 | 0.01 | 0.145 | 0.0102 |
| 1 bar = | 100 | 1 | 14.5 | 1.02 |
| 1 psi = | 6.9 | 0.069 | 1 | 0.07 |
| 1 kg/cm ² = | 98 | 0.981 | 14.2 | 1 |

| Vermogen | Symbol | Factor | Conversie naar |
|----------|--------|---------|----------------|
| Kilowatt | kW | x 1.341 | PK |
| Vermogen | PK | x 0.746 | kW |

Maximale aanbevolen flow

| Nominale boring (mm) | Flow @ 7bar (l/s) |
|----------------------|-------------------|
| 10 | 5 |
| 15 | 10 |
| 20 | 17 |
| 25 | 25 |
| 32 | 50 |
| 40 | 65 |
| 50 | 100 |
| 65 | 180 |
| 80 | 240 |

Bovenstaande data is gebaseerd op luchtstroming door stalen buis volgens BS1387

Theoretische flow

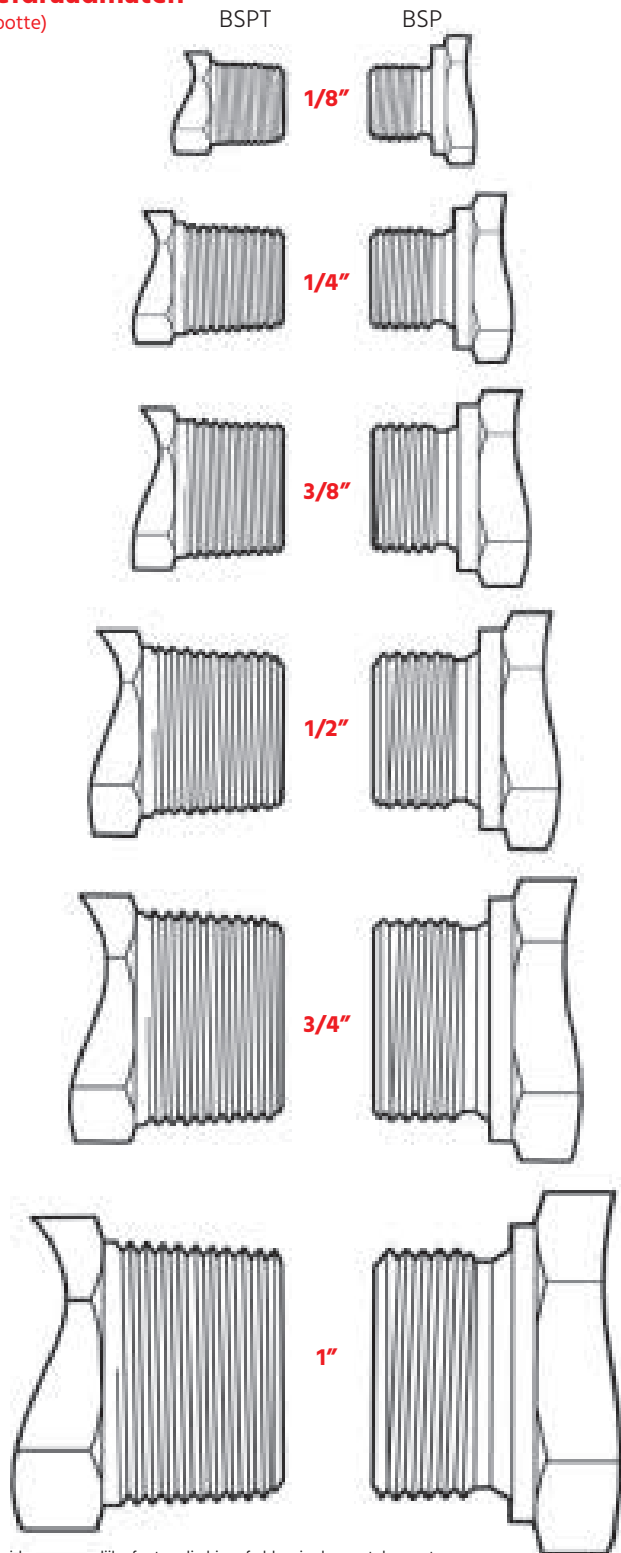
(richtlijn voor luchtstroom door pneumatische leiding)

| Ø (mm) | Flow in liters per seconde | | | | | |
|--------|----------------------------|--------|--------|--------|--------|--------|
| | 2 bar | 4 bar | 6 bar | 7 bar | 8 bar | 10 bar |
| 1.0 | 0.453 | 0.733 | 1.051 | 1.201 | 1.351 | 1.649 |
| 1.5 | 1.021 | 1.699 | 2.366 | 2.689 | 3.049 | 3.715 |
| 2.0 | 1.815 | 3.016 | 4.198 | 4.798 | 5.398 | 6.597 |
| 3.0 | 4.082 | 6.764 | 9.463 | 10.812 | 12.162 | 14.844 |
| 4.0 | 7.264 | 12.045 | 16.823 | 19.159 | 21.66 | 26.41 |
| 5.0 | 11.346 | 18.826 | 26.32 | 29.99 | 33.82 | 41.32 |
| 6.0 | 16.34 | 27.16 | 37.82 | 43.32 | 48.65 | 59.5 |
| 8.0 | 29.16 | 48.15 | 67.3 | 76.9 | 86.5 | 105.6 |
| 10.0 | 43.32 | 75.3 | 105.1 | 120.1 | 135.1 | 164.9 |
| 12.0 | 65.3 | 108.3 | 151.4 | 173.3 | 194.6 | 238.2 |
| 15.0 | 102.1 | 169.9 | 236.6 | 269.9 | 304 | 371.5 |
| 20.0 | 181.6 | 301.5 | 419.8 | 479.8 | 539.8 | 659.7 |
| 25.0 | 283.2 | 469.8 | 658 | 749.7 | 844.7 | 1031 |

De gegevens op deze pagina zijn alleen als richtlijn bedoeld. Wij aanvaarden geen verantwoordelijkheid voor mogelijke fouten die hier of elders in deze catalogus staan vermeldt. We behouden ons het recht om technische specificaties zonder kennisgeving te wijzigen.

Schroefdraadmaten

(Ware grootte)





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|  | <p>Pagina 32</p> | <p>KELM hand- en mechanisch bediende ventielen</p> |  | <p>Pagina 63</p> | <p>AIGNEP luchtbediende ventielen</p> |
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ISO 6432 persluchtcilinder

Accessoires en bevestiging selectie



Enkelwerkend of dubbelwerkend ISO 6432 rondcilinders

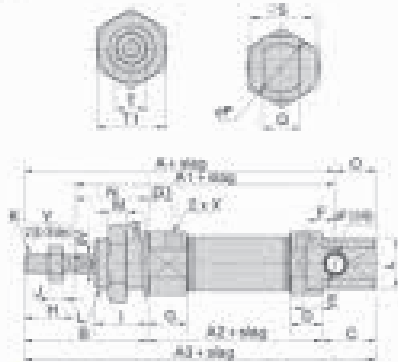
- FA - Flensbevestiging voor
 - TC - Zwenktapbevestiging
 - SDB - Scharnierbevestiging achter
 - LB - Bevestigingsvoet (paar)
 - Y - Zuigerstang gaffel
 - I - Zuigerstang gaffel
 - F - Uitlijnkop
 - U - Universele kogelstangkop
- Tweepolige magneetschakelaars N/O met LED

ISO 6432 persluchtcilinder

Technische informatie

KA serie

CA type



| Boeing | ø | A1 | A2 | A3 | ø4 | ø5 | ø6 | ø | Ø | Ø1 | Ø2 | Ø | Ø | Ø | Ø | Ø1 | Ø2 | Ø |
|--------|-----|-----|-----|-----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|
| 10 | 20 | 40 | 40 | 40 | 14 | 14 | 14 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 |
| 12 | 25 | 50 | 50 | 50 | 14 | 14 | 14 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 |
| 16 | 35 | 70 | 70 | 70 | 16 | 16 | 16 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 |
| 20 | 50 | 100 | 100 | 100 | 20 | 20 | 20 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 |
| 25 | 70 | 140 | 140 | 140 | 25 | 25 | 25 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 |
| 32 | 100 | 200 | 200 | 200 | 32 | 32 | 32 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 |
| 40 | 140 | 280 | 280 | 280 | 40 | 40 | 40 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 |
| 50 | 180 | 360 | 360 | 360 | 50 | 50 | 50 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 |

| Boeing | ø | L | Ø | Ø1 | Ø2 | Ø | Ø1 | Ø2 | Ø | Ø1 | Ø2 | Ø | Ø1 | Ø2 | Ø | Ø1 | Ø2 |
|--------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|
| 10 | 20 | 80 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 |
| 12 | 25 | 100 | 25 | 25 | 25 | 25 | 25 | 25 | 25 | 25 | 25 | 25 | 25 | 25 | 25 | 25 | 25 |
| 16 | 35 | 130 | 35 | 35 | 35 | 35 | 35 | 35 | 35 | 35 | 35 | 35 | 35 | 35 | 35 | 35 | 35 |
| 20 | 50 | 170 | 50 | 50 | 50 | 50 | 50 | 50 | 50 | 50 | 50 | 50 | 50 | 50 | 50 | 50 | 50 |
| 25 | 70 | 220 | 70 | 70 | 70 | 70 | 70 | 70 | 70 | 70 | 70 | 70 | 70 | 70 | 70 | 70 | 70 |
| 32 | 100 | 280 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 |
| 40 | 140 | 360 | 140 | 140 | 140 | 140 | 140 | 140 | 140 | 140 | 140 | 140 | 140 | 140 | 140 | 140 | 140 |
| 50 | 180 | 450 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 | 180 |

KB serie

ø18 - ø20

| Boeing | ø | A1 | A2 | A3 | A4 | ø | Ø | Ø1 | Ø2 |
|--------|----|----|----|----|----|----|----|----|----|
| 10 | 18 | 30 | 30 | 30 | 30 | 18 | 18 | 18 | 18 |
| 12 | 20 | 35 | 35 | 35 | 35 | 20 | 20 | 20 | 20 |
| 16 | 25 | 45 | 45 | 45 | 45 | 25 | 25 | 25 | 25 |
| 20 | 32 | 60 | 60 | 60 | 60 | 32 | 32 | 32 | 32 |

| Boeing | ø | L | Ø | Ø1 | Ø2 | Ø | Ø1 | Ø2 |
|--------|----|-----|----|----|----|----|----|----|
| 10 | 18 | 70 | 18 | 18 | 18 | 18 | 18 | 18 |
| 12 | 20 | 80 | 20 | 20 | 20 | 20 | 20 | 20 |
| 16 | 25 | 100 | 25 | 25 | 25 | 25 | 25 | 25 |
| 20 | 32 | 130 | 32 | 32 | 32 | 32 | 32 | 32 |

ø22 - ø25

| Boeing | ø | A1 | A2 | A3 | ø | Ø | Ø1 | Ø2 | Ø3 |
|--------|----|----|----|----|----|----|----|----|----|
| 10 | 22 | 40 | 40 | 40 | 22 | 22 | 22 | 22 | 22 |
| 12 | 25 | 45 | 45 | 45 | 25 | 25 | 25 | 25 | 25 |

| Boeing | ø | L | Ø | Ø1 | Ø2 | Ø | Ø1 | Ø2 |
|--------|----|----|----|----|----|----|----|----|
| 10 | 22 | 80 | 22 | 22 | 22 | 22 | 22 | 22 |
| 12 | 25 | 90 | 25 | 25 | 25 | 25 | 25 | 25 |

| Boeing | L | Ø | Ø1 | Ø2 | Ø | Ø1 | Ø2 |
|--------|----|----|----|----|----|----|----|
| 10 | 80 | 22 | 22 | 22 | 22 | 22 | 22 |
| 12 | 90 | 25 | 25 | 25 | 25 | 25 | 25 |

KC serie

CA type

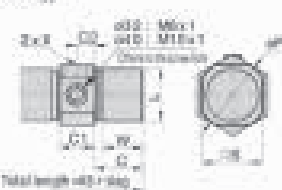


Binnenstructuur



| ø | Boeing | ø | Boeing |
|------|--------|------|--------|
| 10 | 10 | 10 | 10 |
| 12 | 12 | 12 | 12 |
| 16 | 16 | 16 | 16 |
| 20 | 20 | 20 | 20 |
| 25 | 25 | 25 | 25 |
| 32 | 32 | 32 | 32 |
| 40 | 40 | 40 | 40 |
| 50 | 50 | 50 | 50 |
| 63 | 63 | 63 | 63 |
| 80 | 80 | 80 | 80 |
| 100 | 100 | 100 | 100 |
| 125 | 125 | 125 | 125 |
| 160 | 160 | 160 | 160 |
| 200 | 200 | 200 | 200 |
| 250 | 250 | 250 | 250 |
| 320 | 320 | 320 | 320 |
| 400 | 400 | 400 | 400 |
| 500 | 500 | 500 | 500 |
| 630 | 630 | 630 | 630 |
| 800 | 800 | 800 | 800 |
| 1000 | 1000 | 1000 | 1000 |

CA type



| Boeing | ø | A1 | A2 | A3 | A4 |
|--------|----|-----|-----|-----|-----|
| 10 | 18 | 30 | 30 | 30 | 30 |
| 12 | 20 | 35 | 35 | 35 | 35 |
| 16 | 25 | 45 | 45 | 45 | 45 |
| 20 | 32 | 60 | 60 | 60 | 60 |
| 25 | 40 | 80 | 80 | 80 | 80 |
| 32 | 50 | 100 | 100 | 100 | 100 |
| 40 | 63 | 130 | 130 | 130 | 130 |
| 50 | 80 | 170 | 170 | 170 | 170 |

| Boeing | ø | L | Ø | Ø1 | Ø2 |
|--------|----|-----|----|----|----|
| 10 | 18 | 70 | 18 | 18 | 18 |
| 12 | 20 | 80 | 20 | 20 | 20 |
| 16 | 25 | 100 | 25 | 25 | 25 |
| 20 | 32 | 130 | 32 | 32 | 32 |
| 25 | 40 | 170 | 40 | 40 | 40 |
| 32 | 50 | 220 | 50 | 50 | 50 |
| 40 | 63 | 280 | 63 | 63 | 63 |
| 50 | 80 | 360 | 80 | 80 | 80 |

| Boeing | ø | A1 | A2 | A3 | A4 |
|--------|-----|-----|-----|-----|-----|
| 10 | 22 | 40 | 40 | 40 | 40 |
| 12 | 25 | 45 | 45 | 45 | 45 |
| 16 | 32 | 60 | 60 | 60 | 60 |
| 20 | 40 | 80 | 80 | 80 | 80 |
| 25 | 50 | 100 | 100 | 100 | 100 |
| 32 | 63 | 130 | 130 | 130 | 130 |
| 40 | 80 | 170 | 170 | 170 | 170 |
| 50 | 100 | 220 | 220 | 220 | 220 |
| 63 | 125 | 280 | 280 | 280 | 280 |
| 80 | 160 | 360 | 360 | 360 | 360 |
| 100 | 200 | 450 | 450 | 450 | 450 |

| Boeing | L | Ø | Ø1 | Ø2 | Ø | Ø1 | Ø2 |
|--------|-----|-----|-----|-----|-----|-----|-----|
| 10 | 80 | 22 | 22 | 22 | 22 | 22 | 22 |
| 12 | 90 | 25 | 25 | 25 | 25 | 25 | 25 |
| 16 | 110 | 32 | 32 | 32 | 32 | 32 | 32 |
| 20 | 130 | 40 | 40 | 40 | 40 | 40 | 40 |
| 25 | 170 | 50 | 50 | 50 | 50 | 50 | 50 |
| 32 | 220 | 63 | 63 | 63 | 63 | 63 | 63 |
| 40 | 280 | 80 | 80 | 80 | 80 | 80 | 80 |
| 50 | 360 | 100 | 100 | 100 | 100 | 100 | 100 |
| 63 | 450 | 125 | 125 | 125 | 125 | 125 | 125 |
| 80 | 570 | 160 | 160 | 160 | 160 | 160 | 160 |
| 100 | 720 | 200 | 200 | 200 | 200 | 200 | 200 |

ISO 6432 rondcilinders

TECH DATA
3000

Medium: Geconditioneerde perslucht, gefilterd (40µm) en gesmeerd.
Met kunststof buffers

Werktemperatuur:
-20°C tot +70°C

Werkdruk:
2 tot 10 bar

**STANDAARD MET RVS
ZUIGERSTANG EN BUIS**



Magnetisch - enkelwerkend

| 0334 | Ø mm | ↔ mm | 🌀 | ⚡ | ⚙️ Rod Thread | € |
|----------------|---------|---------|------|------------|------------------|--------------|
| KC-8X10-S-CA | 8 | 10 | M5 | M12 x 1,25 | M4 x 0,7 | 32.35 |
| KC-8X15-S-CA | 8 | 15 | M5 | M12 x 1,25 | M4 x 0,7 | 32.35 |
| KC-8X20-S-CA | 8 | 20 | M5 | M12 x 1,25 | M4 x 0,7 | 32.35 |
| KC-8X25-S-CA | 8 | 25 | M5 | M12 x 1,25 | M4 x 0,7 | 32.35 |
| KC-8X30-S-CA | 8 | 30 | M5 | M12 x 1,25 | M4 x 0,7 | 33.55 |
| KC-8X40-S-CA | 8 | 40 | M5 | M12 x 1,25 | M4 x 0,7 | 33.55 |
| KC-8X50-S-CA | 8 | 50 | M5 | M12 x 1,25 | M4 x 0,7 | 33.55 |
| KC-10X10-S-CA | 10 | 10 | M5 | M12 x 1,25 | M4 x 0,7 | 33.55 |
| KC-10X15-S-CA | 10 | 15 | M5 | M12 x 1,25 | M4 x 0,7 | 33.55 |
| KC-10X20-S-CA | 10 | 20 | M5 | M12 x 1,25 | M4 x 0,7 | 33.55 |
| KC-10X25-S-CA | 10 | 25 | M5 | M12 x 1,25 | M4 x 0,7 | 33.55 |
| KC-10X30-S-CA | 10 | 30 | M5 | M12 x 1,25 | M4 x 0,7 | 35.45 |
| KC-10X40-S-CA | 10 | 40 | M5 | M12 x 1,25 | M4 x 0,7 | 35.45 |
| KC-10X50-S-CA | 10 | 50 | M5 | M12 x 1,25 | M4 x 0,7 | 35.45 |
| KC-12X10-S-CA | 12 | 10 | M5 | M16 x 1,5 | M6 x 1,0 | 39.20 |
| KC-12X15-S-CA | 12 | 15 | M5 | M16 x 1,5 | M6 x 1,0 | 39.20 |
| KC-12X20-S-CA | 12 | 20 | M5 | M16 x 1,5 | M6 x 1,0 | 39.20 |
| KC-12X25-S-CA | 12 | 25 | M5 | M16 x 1,5 | M6 x 1,0 | 39.20 |
| KC-12X30-S-CA | 12 | 30 | M5 | M16 x 1,5 | M6 x 1,0 | 41.20 |
| KC-12X40-S-CA | 12 | 40 | M5 | M16 x 1,5 | M6 x 1,0 | 41.20 |
| KC-12X50-S-CA | 12 | 50 | M5 | M16 x 1,5 | M6 x 1,0 | 41.20 |
| KC-16X10-S-CA | 16 | 10 | M5 | M16 x 1,5 | M6 x 1,0 | 46.30 |
| KC-16X15-S-CA | 16 | 15 | M5 | M16 x 1,5 | M6 x 1,0 | 48.35 |
| KC-16X20-S-CA | 16 | 20 | M5 | M16 x 1,5 | M6 x 1,0 | 48.35 |
| KC-16X25-S-CA | 16 | 25 | M5 | M16 x 1,5 | M6 x 1,0 | 48.35 |
| KC-16X30-S-CA | 16 | 30 | M5 | M16 x 1,5 | M6 x 1,0 | 49.90 |
| KC-16X40-S-CA | 16 | 40 | M5 | M16 x 1,5 | M6 x 1,0 | 51.60 |
| KC-16X50-S-CA | 16 | 50 | M5 | M16 x 1,5 | M6 x 1,0 | 51.60 |
| KC-16X60-S-CA | 16 | 60 | M5 | M16 x 1,5 | M6 x 1,0 | 53.25 |
| KC-16X75-S-CA | 16 | 75 | M5 | M16 x 1,5 | M6 x 1,0 | 53.25 |
| KC-16X80-S-CA | 16 | 80 | M5 | M16 x 1,5 | M6 x 1,0 | 56.50 |
| KC-16X100-S-CA | 16 | 100 | M5 | M16 x 1,5 | M6 x 1,0 | 56.50 |
| KC-20X10-S-CA | 20 | 10 | 1/8" | M22 x 1,5 | M8 x 1,25 | 53.20 |
| KC-20X15-S-CA | 20 | 15 | 1/8" | M22 x 1,5 | M8 x 1,25 | 53.20 |
| KC-20X20-S-CA | 20 | 20 | 1/8" | M22 x 1,5 | M8 x 1,25 | 55.65 |
| KC-20X25-S-CA | 20 | 25 | 1/8" | M22 x 1,5 | M8 x 1,25 | 55.65 |
| KC-20X30-S-CA | 20 | 30 | 1/8" | M22 x 1,5 | M8 x 1,25 | 56.30 |
| KC-20X40-S-CA | 20 | 40 | 1/8" | M22 x 1,5 | M8 x 1,25 | 56.30 |
| KC-20X50-S-CA | 20 | 50 | 1/8" | M22 x 1,5 | M8 x 1,25 | 56.30 |
| KC-20X60-S-CA | 20 | 60 | 1/8" | M22 x 1,5 | M8 x 1,25 | 59.80 |
| KC-20X75-S-CA | 20 | 75 | 1/8" | M22 x 1,5 | M8 x 1,25 | 59.80 |
| KC-20X80-S-CA | 20 | 80 | 1/8" | M22 x 1,5 | M8 x 1,25 | 65.05 |

| 0334 | Ø mm | ↔ mm | 🌀 | ⚡ | ⚙️ Rod Thread | € |
|----------------|---------|---------|------|-----------|------------------|---------------|
| KC-20X100-S-CA | 20 | 100 | 1/8" | M22 x 1,5 | M8 x 1,25 | 65.05 |
| KC-20X125-S-CA | 20 | 125 | 1/8" | M22 x 1,5 | M8 x 1,25 | 66.50 |
| KC-20X150-S-CA | 20 | 150 | 1/8" | M22 x 1,5 | M8 x 1,25 | 69.60 |
| KC-25X10-S-CA | 25 | 10 | 1/8" | M22 x 1,5 | M10 x 1,25 | 60.25 |
| KC-25X20-S-CA | 25 | 20 | 1/8" | M22 x 1,5 | M10 x 1,25 | 60.25 |
| KC-25X25-S-CA | 25 | 25 | 1/8" | M22 x 1,5 | M10 x 1,25 | 60.25 |
| KC-25X30-S-CA | 25 | 30 | 1/8" | M22 x 1,5 | M10 x 1,25 | 64.80 |
| KC-25X40-S-CA | 25 | 40 | 1/8" | M22 x 1,5 | M10 x 1,25 | 64.80 |
| KC-25X50-S-CA | 25 | 50 | 1/8" | M22 x 1,5 | M10 x 1,25 | 64.80 |
| KC-25X60-S-CA | 25 | 60 | 1/8" | M22 x 1,5 | M10 x 1,25 | 68.05 |
| KC-25X75-S-CA | 25 | 75 | 1/8" | M22 x 1,5 | M10 x 1,25 | 68.05 |
| KC-25X80-S-CA | 25 | 80 | 1/8" | M22 x 1,5 | M10 x 1,25 | 73.85 |
| KC-25X100-S-CA | 25 | 100 | 1/8" | M22 x 1,5 | M10 x 1,25 | 73.85 |
| KC-25X125-S-CA | 25 | 125 | 1/8" | M22 x 1,5 | M10 x 1,25 | 74.20 |
| KC-25X150-S-CA | 25 | 150 | 1/8" | M22 x 1,5 | M10 x 1,25 | 77.75 |
| KC-32X10-S-CM | 32 | 10 | 1/8" | M30 x 1,5 | M10 x 1,25 | 81.85 |
| KC-32X15-S-CM | 32 | 15 | 1/8" | M30 x 1,5 | M10 x 1,25 | 81.85 |
| KC-32X20-S-CM | 32 | 20 | 1/8" | M30 x 1,5 | M10 x 1,25 | 81.85 |
| KC-32X25-S-CM | 32 | 25 | 1/8" | M30 x 1,5 | M10 x 1,25 | 81.85 |
| KC-32X30-S-CM | 32 | 30 | 1/8" | M30 x 1,5 | M10 x 1,25 | 87.50 |
| KC-32X40-S-CM | 32 | 40 | 1/8" | M30 x 1,5 | M10 x 1,25 | 87.50 |
| KC-32X50-S-CM | 32 | 50 | 1/8" | M30 x 1,5 | M10 x 1,25 | 87.50 |
| KC-32X60-S-CM | 32 | 60 | 1/8" | M30 x 1,5 | M10 x 1,25 | 93.45 |
| KC-32X75-S-CM | 32 | 75 | 1/8" | M30 x 1,5 | M10 x 1,25 | 93.45 |
| KC-32X80-S-CM | 32 | 80 | 1/8" | M30 x 1,5 | M10 x 1,25 | 99.05 |
| KC-32X100-S-CM | 32 | 100 | 1/8" | M30 x 1,5 | M10 x 1,25 | 99.05 |
| KC-32X125-S-CM | 32 | 125 | 1/8" | M30 x 1,5 | M10 x 1,25 | 104.70 |
| KC-32X150-S-CM | 32 | 150 | 1/8" | M30 x 1,5 | M10 x 1,25 | 110.20 |
| KC-40X10-S-CM | 40 | 10 | 1/4" | M38 x 1,5 | M12 x 1,25 | 99.35 |
| KC-40X15-S-CM | 40 | 15 | 1/4" | M38 x 1,5 | M12 x 1,25 | 99.35 |
| KC-40X20-S-CM | 40 | 20 | 1/4" | M38 x 1,5 | M12 x 1,25 | 99.35 |
| KC-40X25-S-CM | 40 | 25 | 1/4" | M38 x 1,5 | M12 x 1,25 | 99.35 |
| KC-40X30-S-CM | 40 | 30 | 1/4" | M38 x 1,5 | M12 x 1,25 | 106.50 |
| KC-40X40-S-CM | 40 | 40 | 1/4" | M38 x 1,5 | M12 x 1,25 | 106.50 |
| KC-40X50-S-CM | 40 | 50 | 1/4" | M38 x 1,5 | M12 x 1,25 | 106.50 |
| KC-40X60-S-CM | 40 | 60 | 1/4" | M38 x 1,5 | M12 x 1,25 | 114.15 |
| KC-40X75-S-CM | 40 | 75 | 1/4" | M38 x 1,5 | M12 x 1,25 | 114.15 |
| KC-40X80-S-CM | 40 | 80 | 1/4" | M38 x 1,5 | M12 x 1,25 | 121.50 |
| KC-40X100-S-CM | 40 | 100 | 1/4" | M38 x 1,5 | M12 x 1,25 | 121.50 |
| KC-40X125-S-CM | 40 | 125 | 1/4" | M38 x 1,5 | M12 x 1,25 | 128.65 |
| KC-40X150-S-CM | 40 | 150 | 1/4" | M38 x 1,5 | M12 x 1,25 | 136.20 |

Persluchtcilinders

ISO 6432 rondcilinders

TECH DATA
3001

Medium: Geconditioneerde perslucht, gefilterd (40µm) en gesmeerd.

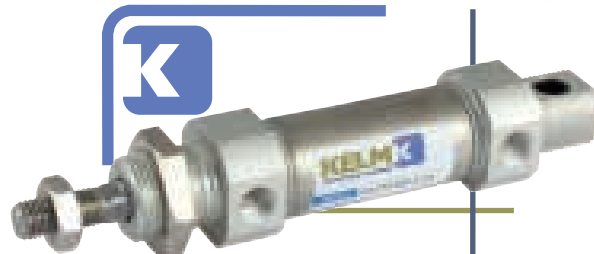
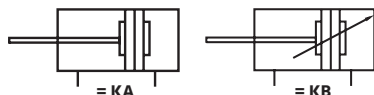
Type KA: met kunststof buffers

Type KB: met instelbare buffering

Werktemperatuur:
-20°C tot +70°C

Werkdruk:
1 tot 10 bar

**STANDAARD MET RVS
ZUIGERSTANG EN BUIS**



Magnetisch - dubbelwerkend

| 0334 | ∅ mm | Stroke mm | Thread | Stroke | Thread | Price € |
|----------------|------|-----------|--------|------------|----------|---------|
| KA-8X15-S-CA | 8 | 15 | M5 | M12 x 1,25 | M4 x 0,7 | 27.45 |
| KA-8X20-S-CA | 8 | 20 | M5 | M12 x 1,25 | M4 x 0,7 | 27.45 |
| KA-8X25-S-CA | 8 | 25 | M5 | M12 x 1,25 | M4 x 0,7 | 27.45 |
| KA-8X30-S-CA | 8 | 30 | M5 | M12 x 1,25 | M4 x 0,7 | 28.60 |
| KA-8X40-S-CA | 8 | 40 | M5 | M12 x 1,25 | M4 x 0,7 | 28.60 |
| KA-8X50-S-CA | 8 | 50 | M5 | M12 x 1,25 | M4 x 0,7 | 28.60 |
| KA-8X60-S-CA | 8 | 60 | M5 | M12 x 1,25 | M4 x 0,7 | 29.70 |
| KA-8X75-S-CA | 8 | 75 | M5 | M12 x 1,25 | M4 x 0,7 | 29.70 |
| KA-8X80-S-CA | 8 | 80 | M5 | M12 x 1,25 | M4 x 0,7 | 31.00 |
| KA-8X100-S-CA | 8 | 100 | M5 | M12 x 1,25 | M4 x 0,7 | 31.00 |
| KA-8X125-S-CA | 8 | 125 | M5 | M12 x 1,25 | M4 x 0,7 | 32.45 |
| KA-8X150-S-CA | 8 | 150 | M5 | M12 x 1,25 | M4 x 0,7 | 33.80 |
| KA-10X10-S-CA | 10 | 10 | M5 | M12 x 1,25 | M4 x 0,7 | 28.60 |
| KA-10X15-S-CA | 10 | 15 | M5 | M12 x 1,25 | M4 x 0,7 | 28.60 |
| KA-10X20-S-CA | 10 | 20 | M5 | M12 x 1,25 | M4 x 0,7 | 28.60 |
| KA-10X25-S-CA | 10 | 25 | M5 | M12 x 1,25 | M4 x 0,7 | 28.60 |
| KA-10X30-S-CA | 10 | 30 | M5 | M12 x 1,25 | M4 x 0,7 | 29.85 |
| KA-10X40-S-CA | 10 | 40 | M5 | M12 x 1,25 | M4 x 0,7 | 29.85 |
| KA-10X50-S-CA | 10 | 50 | M5 | M12 x 1,25 | M4 x 0,7 | 29.85 |
| KA-10X60-S-CA | 10 | 60 | M5 | M12 x 1,25 | M4 x 0,7 | 31.85 |
| KA-10X75-S-CA | 10 | 75 | M5 | M12 x 1,25 | M4 x 0,7 | 31.85 |
| KA-10X80-S-CA | 10 | 80 | M5 | M12 x 1,25 | M4 x 0,7 | 33.35 |
| KA-10X100-S-CA | 10 | 100 | M5 | M12 x 1,25 | M4 x 0,7 | 33.35 |
| KA-10X125-S-CA | 10 | 125 | M5 | M12 x 1,25 | M4 x 0,7 | 35.50 |
| KA-10X150-S-CA | 10 | 150 | M5 | M12 x 1,25 | M4 x 0,7 | 37.45 |
| KA-10X160-S-CA | 10 | 160 | M5 | M12 x 1,25 | M4 x 0,7 | 39.05 |
| KA-10X175-S-CA | 10 | 175 | M5 | M12 x 1,25 | M4 x 0,7 | 39.05 |
| KA-10X200-S-CA | 10 | 200 | M5 | M12 x 1,25 | M4 x 0,7 | 41.00 |
| KA-12X10-S-CA | 12 | 10 | M5 | M16 x 1,5 | M6 x 1,0 | 33.65 |
| KA-12X15-S-CA | 12 | 15 | M5 | M16 x 1,5 | M6 x 1,0 | 33.65 |
| KA-12X20-S-CA | 12 | 20 | M5 | M16 x 1,5 | M6 x 1,0 | 33.65 |
| KA-12X25-S-CA | 12 | 25 | M5 | M16 x 1,5 | M6 x 1,0 | 34.35 |
| KA-12X30-S-CA | 12 | 30 | M5 | M16 x 1,5 | M6 x 1,0 | 35.25 |
| KA-12X40-S-CA | 12 | 40 | M5 | M16 x 1,5 | M6 x 1,0 | 35.25 |
| KA-12X50-S-CA | 12 | 50 | M5 | M16 x 1,5 | M6 x 1,0 | 35.25 |
| KA-12X60-S-CA | 12 | 60 | M5 | M16 x 1,5 | M6 x 1,0 | 37.45 |
| KA-12X75-S-CA | 12 | 75 | M5 | M16 x 1,5 | M6 x 1,0 | 37.45 |
| KA-12X80-S-CA | 12 | 80 | M5 | M16 x 1,5 | M6 x 1,0 | 39.05 |
| KA-12X100-S-CA | 12 | 100 | M5 | M16 x 1,5 | M6 x 1,0 | 39.05 |
| KA-12X125-S-CA | 12 | 125 | M5 | M16 x 1,5 | M6 x 1,0 | 40.60 |
| KA-12X150-S-CA | 12 | 150 | M5 | M16 x 1,5 | M6 x 1,0 | 43.25 |
| KA-12X175-S-CA | 12 | 175 | M5 | M16 x 1,5 | M6 x 1,0 | 46.60 |
| KA-12X200-S-CA | 12 | 200 | M5 | M16 x 1,5 | M6 x 1,0 | 47.20 |
| KA-12X250-S-CA | 12 | 250 | M5 | M16 x 1,5 | M6 x 1,0 | 51.70 |
| KB-16X10-S-CA | 16 | 10 | M5 | M16 x 1,5 | M6 x 1,0 | 54.15 |
| KB-16X15-S-CA | 16 | 15 | M5 | M16 x 1,5 | M6 x 1,0 | 54.15 |
| KB-16X20-S-CA | 16 | 20 | M5 | M16 x 1,5 | M6 x 1,0 | 54.15 |
| KB-16X25-S-CA | 16 | 25 | M5 | M16 x 1,5 | M6 x 1,0 | 54.15 |

| 0334 | ∅ mm | Stroke mm | Thread | Stroke | Thread | Price € |
|----------------|------|-----------|--------|-----------|------------|---------|
| KB-16X30-S-CA | 16 | 30 | M5 | M16 x 1,5 | M6 x 1,0 | 56.60 |
| KB-16X40-S-CA | 16 | 40 | M5 | M16 x 1,5 | M6 x 1,0 | 56.60 |
| KB-16X50-S-CA | 16 | 50 | M5 | M16 x 1,5 | M6 x 1,0 | 58.90 |
| KB-16X60-S-CA | 16 | 60 | M5 | M16 x 1,5 | M6 x 1,0 | 58.90 |
| KB-16X75-S-CA | 16 | 75 | M5 | M16 x 1,5 | M6 x 1,0 | 59.90 |
| KB-16X80-S-CA | 16 | 80 | M5 | M16 x 1,5 | M6 x 1,0 | 62.50 |
| KB-16X100-S-CA | 16 | 100 | M5 | M16 x 1,5 | M6 x 1,0 | 62.50 |
| KB-16X125-S-CA | 16 | 125 | M5 | M16 x 1,5 | M6 x 1,0 | 62.20 |
| KB-16X150-S-CA | 16 | 150 | M5 | M16 x 1,5 | M6 x 1,0 | 67.40 |
| KB-16X160-S-CA | 16 | 160 | M5 | M16 x 1,5 | M6 x 1,0 | 68.90 |
| KB-16X175-S-CA | 16 | 175 | M5 | M16 x 1,5 | M6 x 1,0 | 68.90 |
| KB-16X200-S-CA | 16 | 200 | M5 | M16 x 1,5 | M6 x 1,0 | 69.30 |
| KB-16X250-S-CA | 16 | 250 | M5 | M16 x 1,5 | M6 x 1,0 | 74.95 |
| KB-16X300-S-CA | 16 | 300 | M5 | M16 x 1,5 | M6 x 1,0 | 80.00 |
| KB-20X10-S-CA | 20 | 10 | 1/8" | M22 x 1,5 | M8 x 1,25 | 60.55 |
| KB-20X15-S-CA | 20 | 15 | 1/8" | M22 x 1,5 | M8 x 1,25 | 60.55 |
| KB-20X20-S-CA | 20 | 20 | 1/8" | M22 x 1,5 | M8 x 1,25 | 60.55 |
| KB-20X25-S-CA | 20 | 25 | 1/8" | M22 x 1,5 | M8 x 1,25 | 62.00 |
| KB-20X30-S-CA | 20 | 30 | 1/8" | M22 x 1,5 | M8 x 1,25 | 64.85 |
| KB-20X40-S-CA | 20 | 40 | 1/8" | M22 x 1,5 | M8 x 1,25 | 64.85 |
| KB-20X50-S-CA | 20 | 50 | 1/8" | M22 x 1,5 | M8 x 1,25 | 64.85 |
| KB-20X60-S-CA | 20 | 60 | 1/8" | M22 x 1,5 | M8 x 1,25 | 68.35 |
| KB-20X75-S-CA | 20 | 75 | 1/8" | M22 x 1,5 | M8 x 1,25 | 68.35 |
| KB-20X80-S-CA | 20 | 80 | 1/8" | M22 x 1,5 | M8 x 1,25 | 68.35 |
| KB-20X100-S-CA | 20 | 100 | 1/8" | M22 x 1,5 | M8 x 1,25 | 70.90 |
| KB-20X125-S-CA | 20 | 125 | 1/8" | M22 x 1,5 | M8 x 1,25 | 74.95 |
| KB-20X150-S-CA | 20 | 150 | 1/8" | M22 x 1,5 | M8 x 1,25 | 74.95 |
| KB-20X160-S-CA | 20 | 160 | 1/8" | M22 x 1,5 | M8 x 1,25 | 77.90 |
| KB-20X175-S-CA | 20 | 175 | 1/8" | M22 x 1,5 | M8 x 1,25 | 77.90 |
| KB-20X200-S-CA | 20 | 200 | 1/8" | M22 x 1,5 | M8 x 1,25 | 79.65 |
| KB-20X250-S-CA | 20 | 250 | 1/8" | M22 x 1,5 | M8 x 1,25 | 86.85 |
| KB-20X300-S-CA | 20 | 300 | 1/8" | M22 x 1,5 | M8 x 1,25 | 93.05 |
| KB-20X350-S-CA | 20 | 350 | 1/8" | M22 x 1,5 | M8 x 1,25 | 101.15 |
| KB-20X400-S-CA | 20 | 400 | 1/8" | M22 x 1,5 | M8 x 1,25 | 108.10 |
| KB-20X450-S-CA | 20 | 450 | 1/8" | M22 x 1,5 | M8 x 1,25 | 115.25 |
| KB-20X500-S-CA | 20 | 500 | 1/8" | M22 x 1,5 | M8 x 1,25 | 122.30 |
| KB-25X10-S-CA | 25 | 10 | 1/8" | M22 x 1,5 | M10 x 1,25 | 67.45 |
| KB-25X15-S-CA | 25 | 15 | 1/8" | M22 x 1,5 | M10 x 1,25 | 67.45 |
| KB-25X20-S-CA | 25 | 20 | 1/8" | M22 x 1,5 | M10 x 1,25 | 67.45 |
| KB-25X25-S-CA | 25 | 25 | 1/8" | M22 x 1,5 | M10 x 1,25 | 67.45 |
| KB-25X30-S-CA | 25 | 30 | 1/8" | M22 x 1,5 | M10 x 1,25 | 72.45 |
| KB-25X40-S-CA | 25 | 40 | 1/8" | M22 x 1,5 | M10 x 1,25 | 72.45 |
| KB-25X50-S-CA | 25 | 50 | 1/8" | M22 x 1,5 | M10 x 1,25 | 73.85 |
| KB-25X60-S-CA | 25 | 60 | 1/8" | M22 x 1,5 | M10 x 1,25 | 73.85 |
| KB-25X75-S-CA | 25 | 75 | 1/8" | M22 x 1,5 | M10 x 1,25 | 77.15 |
| KB-25X80-S-CA | 25 | 80 | 1/8" | M22 x 1,5 | M10 x 1,25 | 77.15 |
| KB-25X100-S-CA | 25 | 100 | 1/8" | M22 x 1,5 | M10 x 1,25 | 77.40 |

Raadpleeg de volgende pagina voor andere maten in deze reeks



ISO 6432 rondcilinders

TECH DATA
3001

Medium: Geconditioneerde perslucht, gefilterd (40µm) en gesmeerd.

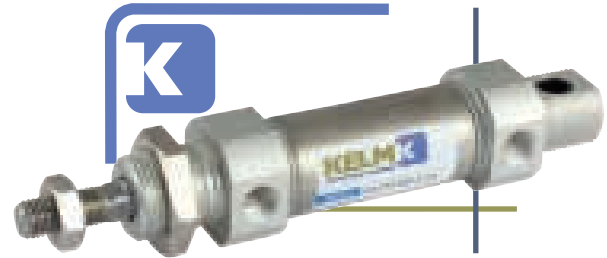
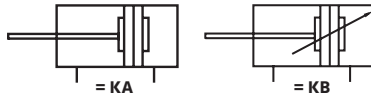
Type KA: met kunststof buffers

Type KB: met instelbare buffering

Werktemperatuur:
-20°C tot +70°C

Werkdruk:
1 tot 10 bar

**STANDAARD MET RVS
ZUIGERSTANG EN BUIS**



Magnetisch - dubbelwerkend

| 0334 | Ø mm | Stroke mm | Stroke in | Thread | Rod Thread | € |
|----------------|------|-----------|-----------|-----------|------------|---------------|
| KB-25X125-S-CA | 25 | 125 | 1/8" | M22 x 1,5 | M10 x 1,25 | 82.35 |
| KB-25X150-S-CA | 25 | 150 | 1/8" | M22 x 1,5 | M10 x 1,25 | 84.90 |
| KB-25X160-S-CA | 25 | 160 | 1/8" | M22 x 1,5 | M10 x 1,25 | 89.50 |
| KB-25X175-S-CA | 25 | 175 | 1/8" | M22 x 1,5 | M10 x 1,25 | 87.20 |
| KB-25X200-S-CA | 25 | 200 | 1/8" | M22 x 1,5 | M10 x 1,25 | 92.95 |
| KB-25X250-S-CA | 25 | 250 | 1/8" | M22 x 1,5 | M10 x 1,25 | 103.85 |
| KB-25X300-S-CA | 25 | 300 | 1/8" | M22 x 1,5 | M10 x 1,25 | 103.50 |
| KB-25X350-S-CA | 25 | 350 | 1/8" | M22 x 1,5 | M10 x 1,25 | 111.50 |
| KB-25X400-S-CA | 25 | 400 | 1/8" | M22 x 1,5 | M10 x 1,25 | 115.80 |
| KB-25X450-S-CA | 25 | 450 | 1/8" | M22 x 1,5 | M10 x 1,25 | 124.20 |
| KB-25X500-S-CA | 25 | 500 | 1/8" | M22 x 1,5 | M10 x 1,25 | 135.55 |
| KB-25X600-S-CA | 25 | 600 | 1/8" | M22 x 1,5 | M10 x 1,25 | 149.00 |
| KB-32X10-S-CM | 32 | 10 | 1/8" | M30 x 1,5 | M10 x 1,25 | 89.55 |
| KB-32X15-S-CM | 32 | 15 | 1/8" | M30 x 1,5 | M10 x 1,25 | 89.55 |
| KB-32X20-S-CM | 32 | 20 | 1/8" | M30 x 1,5 | M10 x 1,25 | 89.55 |
| KB-32X25-S-CM | 32 | 25 | 1/8" | M30 x 1,5 | M10 x 1,25 | 89.55 |
| KB-32X30-S-CM | 32 | 30 | 1/8" | M30 x 1,5 | M10 x 1,25 | 94.40 |
| KB-32X40-S-CM | 32 | 40 | 1/8" | M30 x 1,5 | M10 x 1,25 | 94.40 |
| KB-32X50-S-CM | 32 | 50 | 1/8" | M30 x 1,5 | M10 x 1,25 | 94.40 |
| KB-32X60-S-CM | 32 | 60 | 1/8" | M30 x 1,5 | M10 x 1,25 | 99.25 |
| KB-32X75-S-CM | 32 | 75 | 1/8" | M30 x 1,5 | M10 x 1,25 | 99.25 |
| KB-32X80-S-CM | 32 | 80 | 1/8" | M30 x 1,5 | M10 x 1,25 | 104.40 |
| KB-32X100-S-CM | 32 | 100 | 1/8" | M30 x 1,5 | M10 x 1,25 | 104.40 |
| KB-32X125-S-CM | 32 | 125 | 1/8" | M30 x 1,5 | M10 x 1,25 | 109.25 |
| KB-32X150-S-CM | 32 | 150 | 1/8" | M30 x 1,5 | M10 x 1,25 | 114.15 |
| KB-32X160-S-CM | 32 | 160 | 1/8" | M30 x 1,5 | M10 x 1,25 | 119.10 |
| KB-32X175-S-CM | 32 | 175 | 1/8" | M30 x 1,5 | M10 x 1,25 | 119.10 |
| KB-32X200-S-CM | 32 | 200 | 1/8" | M30 x 1,5 | M10 x 1,25 | 123.85 |
| KB-32X250-S-CM | 32 | 250 | 1/8" | M30 x 1,5 | M10 x 1,25 | 133.50 |

| 0334 | Ø mm | Stroke mm | Stroke in | Thread | Rod Thread | € |
|----------------|------|-----------|-----------|-----------|------------|---------------|
| KB-32X300-S-CM | 32 | 300 | 1/8" | M30 x 1,5 | M10 x 1,25 | 144.05 |
| KB-32X350-S-CM | 32 | 350 | 1/8" | M30 x 1,5 | M10 x 1,25 | 153.95 |
| KB-32X400-S-CM | 32 | 400 | 1/8" | M30 x 1,5 | M10 x 1,25 | 164.60 |
| KB-32X450-S-CM | 32 | 450 | 1/8" | M30 x 1,5 | M10 x 1,25 | 175.15 |
| KB-32X500-S-CM | 32 | 500 | 1/8" | M30 x 1,5 | M10 x 1,25 | 185.65 |
| KB-32X600-S-CM | 32 | 600 | 1/8" | M30 x 1,5 | M10 x 1,25 | 206.30 |
| KB-40X10-S-CM | 40 | 10 | 1/4" | M38 x 1,5 | M12 x 1,25 | 106.35 |
| KB-40X15-S-CM | 40 | 15 | 1/4" | M38 x 1,5 | M12 x 1,25 | 106.35 |
| KB-40X20-S-CM | 40 | 20 | 1/4" | M38 x 1,5 | M12 x 1,25 | 106.35 |
| KB-40X25-S-CM | 40 | 25 | 1/4" | M38 x 1,5 | M12 x 1,25 | 106.35 |
| KB-40X30-S-CM | 40 | 30 | 1/4" | M38 x 1,5 | M12 x 1,25 | 112.95 |
| KB-40X40-S-CM | 40 | 40 | 1/4" | M38 x 1,5 | M12 x 1,25 | 112.95 |
| KB-40X50-S-CM | 40 | 50 | 1/4" | M38 x 1,5 | M12 x 1,25 | 112.95 |
| KB-40X60-S-CM | 40 | 60 | 1/4" | M38 x 1,5 | M12 x 1,25 | 119.30 |
| KB-40X75-S-CM | 40 | 75 | 1/4" | M38 x 1,5 | M12 x 1,25 | 119.30 |
| KB-40X80-S-CM | 40 | 80 | 1/4" | M38 x 1,5 | M12 x 1,25 | 125.85 |
| KB-40X100-S-CM | 40 | 100 | 1/4" | M38 x 1,5 | M12 x 1,25 | 125.85 |
| KB-40X125-S-CM | 40 | 125 | 1/4" | M38 x 1,5 | M12 x 1,25 | 132.20 |
| KB-40X150-S-CM | 40 | 150 | 1/4" | M38 x 1,5 | M12 x 1,25 | 137.65 |
| KB-40X160-S-CM | 40 | 160 | 1/4" | M38 x 1,5 | M12 x 1,25 | 145.00 |
| KB-40X175-S-CM | 40 | 175 | 1/4" | M38 x 1,5 | M12 x 1,25 | 145.00 |
| KB-40X200-S-CM | 40 | 200 | 1/4" | M38 x 1,5 | M12 x 1,25 | 151.30 |
| KB-40X250-S-CM | 40 | 250 | 1/4" | M38 x 1,5 | M12 x 1,25 | 170.80 |
| KB-40X300-S-CM | 40 | 300 | 1/4" | M38 x 1,5 | M12 x 1,25 | 183.90 |
| KB-40X350-S-CM | 40 | 350 | 1/4" | M38 x 1,5 | M12 x 1,25 | 197.30 |
| KB-40X400-S-CM | 40 | 400 | 1/4" | M38 x 1,5 | M12 x 1,25 | 210.80 |
| KB-40X450-S-CM | 40 | 450 | 1/4" | M38 x 1,5 | M12 x 1,25 | 224.30 |
| KB-40X500-S-CM | 40 | 500 | 1/4" | M38 x 1,5 | M12 x 1,25 | 238.25 |
| KB-40X600-S-CM | 40 | 600 | 1/4" | M38 x 1,5 | M12 x 1,25 | 265.75 |

ISO 6432 bevestigingen

TECH DATA
3002



Flensbevestiging voor FA

| 0334 | Ø mm | € |
|----------|-------|-------------|
| F-KA8FA | 8/10 | 1.85 |
| F-KA12FA | 12/16 | 2.00 |
| F-KA20FA | 20/25 | 2.80 |

TECH DATA
3003



Zwenktapbevestiging voor TC

| 0334 | Ø mm | € |
|----------|-------|--------------|
| F-KA8TC | 8/10 | 5.30 |
| F-KA12TC | 12/16 | 6.45 |
| F-KA20TC | 20/25 | 9.65 |
| F-KA32TC | 32 | 9.75 |
| F-KA40TC | 40 | 16.50 |

Persluchtcilinders



ISO 6432 bevestigingen

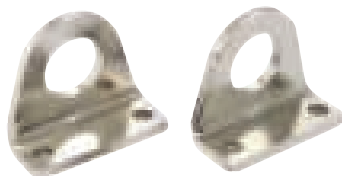
TECH DATA
3004



Scharnierbevestiging achter SDB

| 0334 | Ø mm | € |
|-----------|-------|------|
| F-KA8SDB | 8/10 | 3.95 |
| F-KA12SDB | 12/16 | 6.00 |
| F-KA20SDB | 20/25 | 6.45 |
| F-KA32SDB | 32 | 7.35 |
| F-KA40SDB | 40 | 8.15 |

TECH DATA
3005



Bevestigingsvoet LB (paar)

| 0334 | Ø mm | € |
|----------|-------|-------|
| F-KA8LB | 8/10 | 4.00 |
| F-KA12LB | 12/16 | 5.90 |
| F-KA20LB | 20/25 | 7.35 |
| F-KA32LB | 32 | 8.75 |
| F-KA40LB | 40 | 11.05 |

TECH DATA
3006



Zuigerstang gaffel Y

| 0334 | Ø mm | € |
|------------|-------|------|
| F-M04070YE | 8/10 | 5.30 |
| F-M06100YE | 12/16 | 7.35 |
| F-M08125YE | 20 | 7.70 |
| F-M1025YE | 25/32 | 9.75 |

TECH DATA
3007



Zuigerstang gaffel I

| 0334 | Ø mm | € |
|------------|-------|------|
| F-M06100II | 12/16 | 5.30 |
| F-M08125II | 20 | 5.75 |
| F-M10125II | 25/32 | 7.15 |
| F-M12125II | 40 | 9.45 |

TECH DATA
3008



Uitlijnkop F

| 0334 | Ø mm | € |
|-----------|-------|-------|
| F-M08125F | 20 | 18.85 |
| F-M10125F | 25/32 | 21.20 |
| F-M12125F | 40 | 23.00 |

TECH DATA
3009



Universele kogelstangkop U

| 0334 | Ø mm | € |
|-----------|-------|-------|
| F-M04070U | 8/10 | 8.80 |
| F-M06100U | 12/16 | 9.00 |
| F-M08125U | 20 | 9.10 |
| F-M10125U | 25/32 | 11.15 |
| F-M12125U | 40 | 13.10 |

ISO 6432 magneetschakelaars

TECH DATA
3010

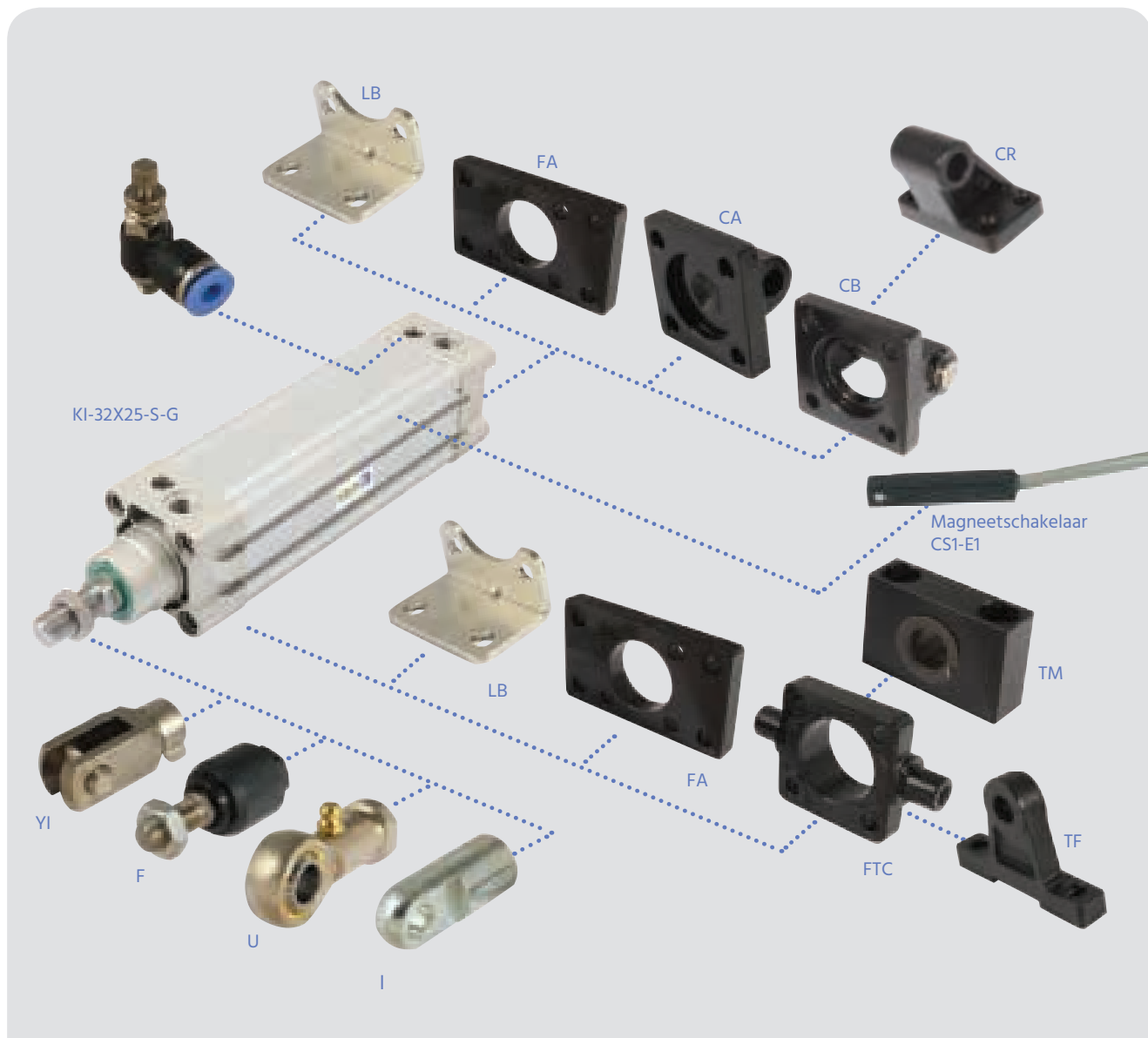


Tweepolig - NO met LED

| 0334 | Ø mm | € |
|----------|------|-------|
| CS1-M-8 | 8 | 23.85 |
| CS1-M-10 | 10 | 23.85 |
| CS1-M-12 | 12 | 23.85 |
| CS1-M-16 | 16 | 23.85 |
| CS1-M-20 | 20 | 23.85 |
| CS1-M-25 | 25 | 23.85 |
| CS1-M-32 | 32 | 23.85 |
| CS1-M-40 | 40 | 23.85 |

Gen 1&2 ISO 1552 persluchtcilinder

Accessoires en bevestiging selectie



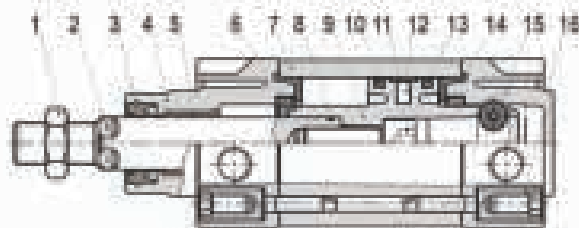
- ISO 1552 cilinders**
- | | |
|--------------------------------------|------------------------------|
| FA - Flensbevestiging voor/achter | LB - Bevestigingsvoet (paar) |
| FTC - Zwenktapbevestiging voor | YI - Zuigerstang gaffel |
| TF - Zwenktap/gaffelbevestiging voor | I - Zuigerstang gaffel |
| TM - Zwenktapsteun | F - Uitlijnkop |
| CA - Enkel achterscharnier | U - Universele kogelstangkop |
| CB - Dubbel achterscharnier | |
| CR - Bevestigingssteun achter | |
- Tweepolige magneetschakelaars
N/O met LED

Gen 1&2 ISO 1552 persluchtcilinder

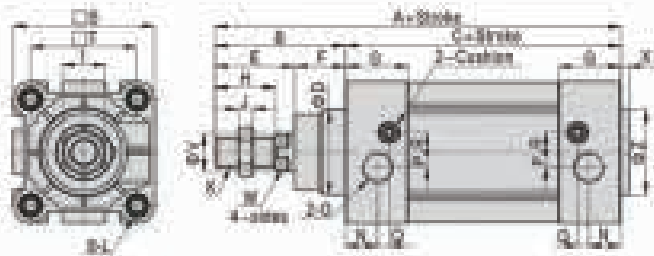
Technische informatie

Binnenstructuur

| Nr. | Onderdeel | Materiaal |
|-----|-----------------------|--|
| 1 | Zuigerstangmoer | RVS |
| 2 | Zuigerstang | Gen 1: Koolstofstaal Gen 2: RVS |
| 3 | Pakking kap voorzijde | TPU |
| 4 | Kap voorzijde | Aluminiumlegering |
| 5 | Geleider | Slijtvast materiaal |
| 6 | O-ring buffer | TPU |
| 7 | Buis | Aluminiumlegering |
| 8 | O-ring | NBR |
| 9 | Zuiger | Aluminiumlegering |
| 10 | O-ring zuiger | TPU |
| 11 | Slijtring | Slijtvast materiaal |
| 12 | Magneet | Kunststof of rubber (rubber vanaf ø125) |
| 13 | Bout | Koolstofstaal |
| 14 | Buffer pakking | TPU |
| 15 | Kap achterzijde | Aluminiumlegering |
| 16 | Schroef | Koolstofstaal of RVS |



Afmetingen



| Ø125 | A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P | Q | R | S | T | V | W | X | Z |
|------|-----|-----|-----|----|----|----|------|----|----|---------|----------|------|------|-----|-----|------|------|------|------|----|----|-----|----|---|
| 12 | 142 | 48 | 94 | 58 | 28 | 18 | 27,5 | 22 | 17 | 8 | M10x1,25 | M6 | 13,5 | 118 | 8,8 | 8 | 8,5 | 46,8 | 32,8 | 12 | 18 | 8 | 38 | |
| 40 | 186 | 54 | 100 | 38 | 33 | 21 | 32 | 24 | 17 | 7 | M12x1,25 | M6 | 17,5 | 178 | 8 | 8,5 | 8 | 54 | 38 | 16 | 13 | 3,8 | 35 | |
| 63 | 175 | 66 | 106 | 48 | 42 | 27 | 31 | 32 | 20 | 8 | M16x1,5 | M6 | 18 | 174 | 8 | 8 | 10,5 | 64 | 48,5 | 20 | 17 | 3,5 | 43 | |
| 83 | 190 | 68 | 127 | 48 | 42 | 27 | 33 | 33 | 23 | 8 | M16x1,5 | M6 | 17 | 208 | 8 | 8 | 10,5 | 75 | 58,5 | 20 | 17 | 4 | 45 | |
| 83 | 214 | 66 | 128 | 48 | 33 | 33 | 48 | 34 | 18 | M20x1,5 | M10 | 18,5 | 378 | 8 | 8,5 | 12,5 | 67 | 72 | 26 | 23 | 4 | 45 | | |
| 100 | 229 | 91 | 138 | 55 | 35 | 38 | 49 | 25 | 18 | M20x1,5 | M10 | 18,5 | 422 | 18 | 7 | 12 | 77,8 | 89 | 25 | 23 | 4 | 55 | | |
| 125 | 278 | 118 | 160 | 68 | 74 | 45 | 48 | 34 | 41 | 13,5 | M27x2 | M12 | 23 | 477 | 11 | 13 | 11 | 104 | 116 | 32 | 27 | 4 | 69 | |

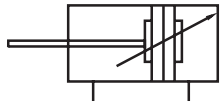
Gen 1 ISO 15552 cilinders

TECH DATA
10657

Medium: Geconditioneerde perslucht, gefilterd (40µm) en gesmeerd.
Met instelbare buffering
Materiaal zuigerstang: Verchroomd koolstofstaal

Temperatuur:
-20°C tot +80°C

Maximale werkdruk:
1 tot 10 bar



Magnetisch - dubbelwerkend - instelbare buffering

| 0414 | Ø mm | Stroke mm | Stroke inch | Rod Thread | € |
|---------------|------|-----------|-------------|------------|--------|
| KI-32X25-S-G | 32 | 25 | 1/8" | M10 x 1.25 | 59.65 |
| KI-32X50-S-G | 32 | 50 | 1/8" | M10 x 1.25 | 62.25 |
| KI-32X75-S-G | 32 | 75 | 1/8" | M10 x 1.25 | 64.85 |
| KI-32X80-S-G | 32 | 80 | 1/8" | M10 x 1.25 | 66.45 |
| KI-32X100-S-G | 32 | 100 | 1/8" | M10 x 1.25 | 66.45 |
| KI-32X125-S-G | 32 | 125 | 1/8" | M10 x 1.25 | 68.90 |
| KI-32X150-S-G | 32 | 150 | 1/8" | M10 x 1.25 | 71.55 |
| KI-32X160-S-G | 32 | 160 | 1/8" | M10 x 1.25 | 74.05 |
| KI-32X175-S-G | 32 | 175 | 1/8" | M10 x 1.25 | 74.05 |
| KI-32X200-S-G | 32 | 200 | 1/8" | M10 x 1.25 | 76.20 |
| KI-32X250-S-G | 32 | 250 | 1/8" | M10 x 1.25 | 81.05 |
| KI-32X300-S-G | 32 | 300 | 1/8" | M10 x 1.25 | 85.65 |
| KI-32X350-S-G | 32 | 350 | 1/8" | M10 x 1.25 | 90.25 |
| KI-32X400-S-G | 32 | 400 | 1/8" | M10 x 1.25 | 95.00 |
| KI-32X450-S-G | 32 | 450 | 1/8" | M10 x 1.25 | 99.75 |
| KI-32X500-S-G | 32 | 500 | 1/8" | M10 x 1.25 | 104.40 |
| KI-40X25-S-G | 40 | 25 | 1/4" | M12 x 1.25 | 66.45 |
| KI-40X50-S-G | 40 | 50 | 1/4" | M12 x 1.25 | 68.90 |
| KI-40X75-S-G | 40 | 75 | 1/4" | M12 x 1.25 | 71.55 |
| KI-40X80-S-G | 40 | 80 | 1/4" | M12 x 1.25 | 74.05 |
| KI-40X100-S-G | 40 | 100 | 1/4" | M12 x 1.25 | 74.05 |
| KI-40X125-S-G | 40 | 125 | 1/4" | M12 x 1.25 | 76.65 |

| 0414 | Ø mm | Stroke mm | Stroke inch | Rod Thread | € |
|---------------|------|-----------|-------------|------------|--------|
| KI-40X150-S-G | 40 | 150 | 1/4" | M12 x 1.25 | 79.15 |
| KI-40X160-S-G | 40 | 160 | 1/4" | M12 x 1.25 | 81.55 |
| KI-40X175-S-G | 40 | 175 | 1/4" | M12 x 1.25 | 81.55 |
| KI-40X200-S-G | 40 | 200 | 1/4" | M12 x 1.25 | 84.00 |
| KI-40X250-S-G | 40 | 250 | 1/4" | M12 x 1.25 | 89.50 |
| KI-40X300-S-G | 40 | 300 | 1/4" | M12 x 1.25 | 95.00 |
| KI-40X350-S-G | 40 | 350 | 1/4" | M12 x 1.25 | 100.65 |
| KI-40X400-S-G | 40 | 400 | 1/4" | M12 x 1.25 | 106.15 |
| KI-40X450-S-G | 40 | 450 | 1/4" | M12 x 1.25 | 111.55 |
| KI-40X500-S-G | 40 | 500 | 1/4" | M12 x 1.25 | 124.20 |
| KI-40X600-S-G | 40 | 600 | 1/4" | M12 x 1.25 | 136.20 |
| KI-40X700-S-G | 40 | 700 | 1/4" | M12 x 1.25 | 139.90 |
| KI-40X800-S-G | 40 | 800 | 1/4" | M12 x 1.25 | 151.60 |
| KI-50X25-S-G | 50 | 25 | 1/4" | M16 x 1.5 | 81.75 |
| KI-50X50-S-G | 50 | 50 | 1/4" | M16 x 1.5 | 84.40 |
| KI-50X75-S-G | 50 | 75 | 1/4" | M16 x 1.5 | 87.10 |
| KI-50X80-S-G | 50 | 80 | 1/4" | M16 x 1.5 | 89.50 |
| KI-50X100-S-G | 50 | 100 | 1/4" | M16 x 1.5 | 89.50 |
| KI-50X125-S-G | 50 | 125 | 1/4" | M16 x 1.5 | 93.50 |
| KI-50X150-S-G | 50 | 150 | 1/4" | M16 x 1.5 | 97.20 |
| KI-50X160-S-G | 50 | 160 | 1/4" | M16 x 1.5 | 101.05 |
| KI-50X175-S-G | 50 | 175 | 1/4" | M16 x 1.5 | 101.05 |

Raadpleeg de volgende pagina voor andere maten in deze reeks

Perslucht cilinders

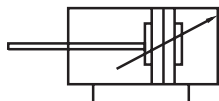
Gen 1 ISO 15552 cilinders

TECH DATA
10657

Medium: Geconditioneerde perslucht, gefilterd (40µm) en gesmeerd.
Met instelbare buffering
Materiaal zuigerstang: Verchromd koolstofstaal

Temperatuur:
-20°C tot +80°C

Maximale werkdruk:
1 tot 10 bar



Magnetisch - dubbelwerkend - instelbare buffering

| 0414 | ∅ mm | mm | mm | Rod Thread | € |
|----------------|------|------|------|------------|--------|
| KI-50X200-S-G | 50 | 200 | 1/4" | M16 x 1.5 | 104.75 |
| KI-50X250-S-G | 50 | 250 | 1/4" | M16 x 1.5 | 111.45 |
| KI-50X300-S-G | 50 | 300 | 1/4" | M16 x 1.5 | 118.00 |
| KI-50X350-S-G | 50 | 350 | 1/4" | M16 x 1.5 | 125.00 |
| KI-50X400-S-G | 50 | 400 | 1/4" | M16 x 1.5 | 131.95 |
| KI-50X450-S-G | 50 | 450 | 1/4" | M16 x 1.5 | 138.90 |
| KI-50X500-S-G | 50 | 500 | 1/4" | M16 x 1.5 | 146.00 |
| KI-50X600-S-G | 50 | 600 | 1/4" | M16 x 1.5 | 169.50 |
| KI-50X700-S-G | 50 | 700 | 1/4" | M16 x 1.5 | 174.45 |
| KI-50X800-S-G | 50 | 800 | 1/4" | M16 x 1.5 | 199.80 |
| KI-50X900-S-G | 50 | 900 | 1/4" | M16 x 1.5 | 203.40 |
| KI-50X1000-S-G | 50 | 1000 | 1/4" | M16 x 1.5 | 218.05 |
| KI-63X25-S-G | 63 | 25 | 3/8" | M16 x 1.5 | 100.75 |
| KI-63X50-S-G | 63 | 50 | 3/8" | M16 x 1.5 | 104.90 |
| KI-63X75-S-G | 63 | 75 | 3/8" | M16 x 1.5 | 109.05 |
| KI-63X80-S-G | 63 | 80 | 3/8" | M16 x 1.5 | 114.45 |
| KI-63X100-S-G | 63 | 100 | 3/8" | M16 x 1.5 | 114.45 |
| KI-63X125-S-G | 63 | 125 | 3/8" | M16 x 1.5 | 118.00 |
| KI-63X150-S-G | 63 | 150 | 3/8" | M16 x 1.5 | 121.45 |
| KI-63X160-S-G | 63 | 160 | 3/8" | M16 x 1.5 | 125.30 |
| KI-63X175-S-G | 63 | 175 | 3/8" | M16 x 1.5 | 125.30 |
| KI-63X200-S-G | 63 | 200 | 3/8" | M16 x 1.5 | 129.35 |
| KI-63X250-S-G | 63 | 250 | 3/8" | M16 x 1.5 | 137.65 |
| KI-63X300-S-G | 63 | 300 | 3/8" | M16 x 1.5 | 145.75 |
| KI-63X350-S-G | 63 | 350 | 3/8" | M16 x 1.5 | 154.25 |
| KI-63X400-S-G | 63 | 400 | 3/8" | M16 x 1.5 | 162.55 |
| KI-63X450-S-G | 63 | 450 | 3/8" | M16 x 1.5 | 171.10 |
| KI-63X500-S-G | 63 | 500 | 3/8" | M16 x 1.5 | 180.35 |
| KI-63X600-S-G | 63 | 600 | 3/8" | M16 x 1.5 | 197.30 |
| KI-63X700-S-G | 63 | 700 | 3/8" | M16 x 1.5 | 214.85 |
| KI-63X800-S-G | 63 | 800 | 3/8" | M16 x 1.5 | 232.65 |
| KI-63X900-S-G | 63 | 900 | 3/8" | M16 x 1.5 | 265.30 |
| KI-63X1000-S-G | 63 | 1000 | 3/8" | M16 x 1.5 | 268.70 |
| KI-80X25-S-G | 80 | 25 | 3/8" | M20 x 1.5 | 135.40 |
| KI-80X50-S-G | 80 | 50 | 3/8" | M20 x 1.5 | 139.65 |
| KI-80X75-S-G | 80 | 75 | 3/8" | M20 x 1.5 | 145.05 |
| KI-80X80-S-G | 80 | 80 | 3/8" | M20 x 1.5 | 150.40 |
| KI-80X100-S-G | 80 | 100 | 3/8" | M20 x 1.5 | 150.40 |
| KI-80X125-S-G | 80 | 125 | 3/8" | M20 x 1.5 | 156.15 |
| KI-80X150-S-G | 80 | 150 | 3/8" | M20 x 1.5 | 162.15 |
| KI-80X160-S-G | 80 | 160 | 3/8" | M20 x 1.5 | 168.00 |
| KI-80X175-S-G | 80 | 175 | 3/8" | M20 x 1.5 | 168.00 |
| KI-80X200-S-G | 80 | 200 | 3/8" | M20 x 1.5 | 174.05 |
| KI-80X250-S-G | 80 | 250 | 3/8" | M20 x 1.5 | 185.95 |
| KI-80X300-S-G | 80 | 300 | 3/8" | M20 x 1.5 | 198.15 |
| KI-80X350-S-G | 80 | 350 | 3/8" | M20 x 1.5 | 210.10 |
| KI-80X400-S-G | 80 | 400 | 3/8" | M20 x 1.5 | 222.30 |
| KI-80X450-S-G | 80 | 450 | 3/8" | M20 x 1.5 | 234.45 |

| 0414 | ∅ mm | mm | mm | Rod Thread | € |
|-----------------|------|------|------|------------|--------|
| KI-80X500-S-G | 80 | 500 | 3/8" | M20 x 1.5 | 246.65 |
| KI-80X600-S-G | 80 | 600 | 3/8" | M20 x 1.5 | 271.30 |
| KI-80X700-S-G | 80 | 700 | 3/8" | M20 x 1.5 | 296.60 |
| KI-80X800-S-G | 80 | 800 | 3/8" | M20 x 1.5 | 321.70 |
| KI-80X900-S-G | 80 | 900 | 3/8" | M20 x 1.5 | 347.35 |
| KI-80X1000-S-G | 80 | 1000 | 3/8" | M20 x 1.5 | 372.95 |
| KI-100X25-S-G | 100 | 25 | 1/2" | M20 x 1.5 | 167.65 |
| KI-100X50-S-G | 100 | 50 | 1/2" | M20 x 1.5 | 175.55 |
| KI-100X75-S-G | 100 | 75 | 1/2" | M20 x 1.5 | 182.95 |
| KI-100X80-S-G | 100 | 80 | 1/2" | M20 x 1.5 | 189.05 |
| KI-100X100-S-G | 100 | 100 | 1/2" | M20 x 1.5 | 189.05 |
| KI-100X125-S-G | 100 | 125 | 1/2" | M20 x 1.5 | 196.25 |
| KI-100X150-S-G | 100 | 150 | 1/2" | M20 x 1.5 | 203.40 |
| KI-100X160-S-G | 100 | 160 | 1/2" | M20 x 1.5 | 210.30 |
| KI-100X175-S-G | 100 | 175 | 1/2" | M20 x 1.5 | 210.30 |
| KI-100X200-S-G | 100 | 200 | 1/2" | M20 x 1.5 | 217.30 |
| KI-100X250-S-G | 100 | 250 | 1/2" | M20 x 1.5 | 231.35 |
| KI-100X300-S-G | 100 | 300 | 1/2" | M20 x 1.5 | 245.40 |
| KI-100X350-S-G | 100 | 350 | 1/2" | M20 x 1.5 | 259.60 |
| KI-100X400-S-G | 100 | 400 | 1/2" | M20 x 1.5 | 273.75 |
| KI-100X450-S-G | 100 | 450 | 1/2" | M20 x 1.5 | 288.15 |
| KI-100X500-S-G | 100 | 500 | 1/2" | M20 x 1.5 | 302.55 |
| KI-100X600-S-G | 100 | 600 | 1/2" | M20 x 1.5 | 331.40 |
| KI-100X700-S-G | 100 | 700 | 1/2" | M20 x 1.5 | 360.20 |
| KI-100X800-S-G | 100 | 800 | 1/2" | M20 x 1.5 | 389.65 |
| KI-100X900-S-G | 100 | 900 | 1/2" | M20 x 1.5 | 419.00 |
| KI-100X1000-S-G | 100 | 1000 | 1/2" | M20 x 1.5 | 448.80 |
| KI-125X25-S-G | 125 | 25 | 1/2" | M27 x 2 | 264.50 |
| KI-125X50-S-G | 125 | 50 | 1/2" | M27 x 2 | 272.60 |
| KI-125X75-S-G | 125 | 75 | 1/2" | M27 x 2 | 280.35 |
| KI-125X80-S-G | 125 | 80 | 1/2" | M27 x 2 | 288.45 |
| KI-125X100-S-G | 125 | 100 | 1/2" | M27 x 2 | 288.45 |
| KI-125X125-S-G | 125 | 125 | 1/2" | M27 x 2 | 300.45 |
| KI-125X150-S-G | 125 | 150 | 1/2" | M27 x 2 | 312.10 |
| KI-125X160-S-G | 125 | 160 | 1/2" | M27 x 2 | 323.45 |
| KI-125X175-S-G | 125 | 175 | 1/2" | M27 x 2 | 323.45 |
| KI-125X200-S-G | 125 | 200 | 1/2" | M27 x 2 | 334.70 |
| KI-125X250-S-G | 125 | 250 | 1/2" | M27 x 2 | 357.95 |
| KI-125X300-S-G | 125 | 300 | 1/2" | M27 x 2 | 381.05 |
| KI-125X350-S-G | 125 | 350 | 1/2" | M27 x 2 | 404.50 |
| KI-125X400-S-G | 125 | 400 | 1/2" | M27 x 2 | 427.85 |
| KI-125X450-S-G | 125 | 450 | 1/2" | M27 x 2 | 451.30 |
| KI-125X500-S-G | 125 | 500 | 1/2" | M27 x 2 | 474.60 |
| KI-125X600-S-G | 125 | 600 | 1/2" | M27 x 2 | 521.50 |
| KI-125X700-S-G | 125 | 700 | 1/2" | M27 x 2 | 568.50 |
| KI-125X800-S-G | 125 | 800 | 1/2" | M27 x 2 | 615.85 |
| KI-125X900-S-G | 125 | 900 | 1/2" | M27 x 2 | 663.90 |
| KI-125X1000-S-G | 125 | 1000 | 1/2" | M27 x 2 | 712.10 |



Gen 2 ISO 15552 cilinders

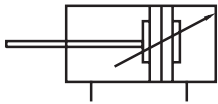
TECH DATA
10657

Medium: Geconditioneerde perslucht, gefilterd (40µm) en gesmeerd.
Met instelbare buffering
Materiaal zuigerstang: RVS AISI-304

Temperatuur:
-20°C tot +80°C

Maximale werkdruk:
1 tot 10 bar

**RVS
ZUIGERSTANG**



Magnetisch - dubbelwerkend - instelbare buffering

| 0413 | Ø mm | ↔ mm | 🌀 | Prod Thread ISO 15552 | € |
|----------------|---------|---------|------|--------------------------|---------------|
| KI-32BX25-S-G | 32 | 25 | 1/8" | M10 x 1.25 | 74.10 |
| KI-32BX50-S-G | 32 | 50 | 1/8" | M10 x 1.25 | 77.35 |
| KI-32BX75-S-G | 32 | 75 | 1/8" | M10 x 1.25 | 80.65 |
| KI-32BX80-S-G | 32 | 80 | 1/8" | M10 x 1.25 | 82.45 |
| KI-32BX100-S-G | 32 | 100 | 1/8" | M10 x 1.25 | 82.45 |
| KI-32BX125-S-G | 32 | 125 | 1/8" | M10 x 1.25 | 85.55 |
| KI-32BX150-S-G | 32 | 150 | 1/8" | M10 x 1.25 | 88.90 |
| KI-32BX160-S-G | 32 | 160 | 1/8" | M10 x 1.25 | 91.85 |
| KI-32BX175-S-G | 32 | 175 | 1/8" | M10 x 1.25 | 91.85 |
| KI-32BX200-S-G | 32 | 200 | 1/8" | M10 x 1.25 | 94.75 |
| KI-32BX250-S-G | 32 | 250 | 1/8" | M10 x 1.25 | 100.60 |
| KI-32BX300-S-G | 32 | 300 | 1/8" | M10 x 1.25 | 106.45 |
| KI-32BX350-S-G | 32 | 350 | 1/8" | M10 x 1.25 | 112.05 |
| KI-32BX400-S-G | 32 | 400 | 1/8" | M10 x 1.25 | 117.90 |
| KI-32BX450-S-G | 32 | 450 | 1/8" | M10 x 1.25 | 123.80 |
| KI-32BX500-S-G | 32 | 500 | 1/8" | M10 x 1.25 | 129.70 |
| KI-40BX25-S-G | 40 | 25 | 1/4" | M12 x 1.25 | 82.45 |
| KI-40BX50-S-G | 40 | 50 | 1/4" | M12 x 1.25 | 85.55 |
| KI-40BX75-S-G | 40 | 75 | 1/4" | M12 x 1.25 | 88.90 |
| KI-40BX80-S-G | 40 | 80 | 1/4" | M12 x 1.25 | 91.85 |
| KI-40BX100-S-G | 40 | 100 | 1/4" | M12 x 1.25 | 91.85 |
| KI-40BX125-S-G | 40 | 125 | 1/4" | M12 x 1.25 | 95.20 |

| 0413 | Ø mm | ↔ mm | 🌀 | Prod Thread ISO 15552 | € |
|----------------|---------|---------|------|--------------------------|---------------|
| KI-40BX150-S-G | 40 | 150 | 1/4" | M12 x 1.25 | 98.25 |
| KI-40BX160-S-G | 40 | 160 | 1/4" | M12 x 1.25 | 101.30 |
| KI-40BX175-S-G | 40 | 175 | 1/4" | M12 x 1.25 | 101.30 |
| KI-40BX200-S-G | 40 | 200 | 1/4" | M12 x 1.25 | 104.35 |
| KI-40BX250-S-G | 40 | 250 | 1/4" | M12 x 1.25 | 111.10 |
| KI-40BX300-S-G | 40 | 300 | 1/4" | M12 x 1.25 | 117.90 |
| KI-40BX350-S-G | 40 | 350 | 1/4" | M12 x 1.25 | 124.95 |
| KI-40BX400-S-G | 40 | 400 | 1/4" | M12 x 1.25 | 131.80 |
| KI-40BX450-S-G | 40 | 450 | 1/4" | M12 x 1.25 | 138.60 |
| KI-40BX500-S-G | 40 | 500 | 1/4" | M12 x 1.25 | 145.55 |
| KI-40BX600-S-G | 40 | 600 | 1/4" | M12 x 1.25 | 159.70 |
| KI-40BX700-S-G | 40 | 700 | 1/4" | M12 x 1.25 | 173.80 |
| KI-40BX800-S-G | 40 | 800 | 1/4" | M12 x 1.25 | 188.30 |
| KI-50BX25-S-G | 50 | 25 | 1/4" | M16 x 1.5 | 101.55 |
| KI-50BX50-S-G | 50 | 50 | 1/4" | M16 x 1.5 | 104.80 |
| KI-50BX75-S-G | 50 | 75 | 1/4" | M16 x 1.5 | 108.05 |
| KI-50BX80-S-G | 50 | 80 | 1/4" | M16 x 1.5 | 111.10 |
| KI-50BX100-S-G | 50 | 100 | 1/4" | M16 x 1.5 | 111.10 |
| KI-50BX125-S-G | 50 | 125 | 1/4" | M16 x 1.5 | 116.00 |
| KI-50BX150-S-G | 50 | 150 | 1/4" | M16 x 1.5 | 120.75 |
| KI-50BX160-S-G | 50 | 160 | 1/4" | M16 x 1.5 | 125.40 |
| KI-50BX175-S-G | 50 | 175 | 1/4" | M16 x 1.5 | 125.40 |

Raadpleeg de volgende pagina voor andere maten in deze reeks

Persluchtcilinders

Gen 2 ISO 15552 cilinders

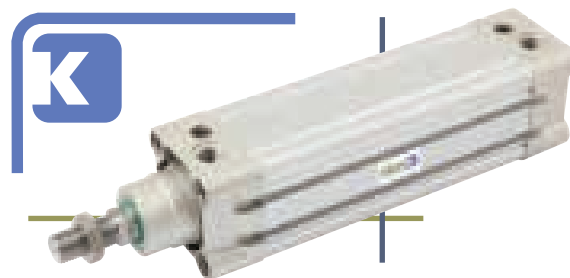
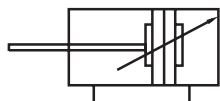
TECH DATA
10657

Medium: Geconditioneerde perslucht, gefilterd (40µm) en gesmeerd.
Met instelbare buffering
Materiaal zuigerstang: RVS AISI-304

Temperatuur:
-20°C tot +80°C

Maximale werkdruk:
1 tot 10 bar

**RVS
ZUIGERSTANG**



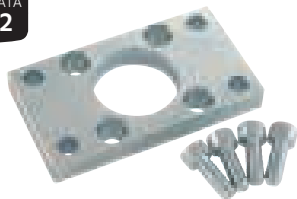
Magnetisch - dubbelwerkend - instelbare buffering

| 0413 | ∅ mm | mm | mm | mm | Rod Thread | € |
|-----------------|------|------|------|-----------|------------|--------|
| KI-50BX200-S-G | 50 | 200 | 1/4" | M16 x 1.5 | | 140.30 |
| KI-50BX250-S-G | 50 | 250 | 1/4" | M16 x 1.5 | | 138.30 |
| KI-50BX300-S-G | 50 | 300 | 1/4" | M16 x 1.5 | | 146.55 |
| KI-50BX350-S-G | 50 | 350 | 1/4" | M16 x 1.5 | | 155.25 |
| KI-50BX400-S-G | 50 | 400 | 1/4" | M16 x 1.5 | | 184.80 |
| KI-50BX450-S-G | 50 | 450 | 1/4" | M16 x 1.5 | | 194.50 |
| KI-50BX500-S-G | 50 | 500 | 1/4" | M16 x 1.5 | | 195.50 |
| KI-50BX600-S-G | 50 | 600 | 1/4" | M16 x 1.5 | | 198.90 |
| KI-50BX700-S-G | 50 | 700 | 1/4" | M16 x 1.5 | | 216.65 |
| KI-50BX800-S-G | 50 | 800 | 1/4" | M16 x 1.5 | | 234.25 |
| KI-50BX900-S-G | 50 | 900 | 1/4" | M16 x 1.5 | | 252.55 |
| KI-50BX1000-S-G | 50 | 1000 | 1/4" | M16 x 1.5 | | 270.80 |
| KI-63BX25-S-G | 63 | 25 | 3/8" | M16 x 1.5 | | 125.20 |
| KI-63BX50-S-G | 63 | 50 | 3/8" | M16 x 1.5 | | 130.40 |
| KI-63BX75-S-G | 63 | 75 | 3/8" | M16 x 1.5 | | 135.30 |
| KI-63BX80-S-G | 63 | 80 | 3/8" | M16 x 1.5 | | 142.10 |
| KI-63BX100-S-G | 63 | 100 | 3/8" | M16 x 1.5 | | 142.10 |
| KI-63BX125-S-G | 63 | 125 | 3/8" | M16 x 1.5 | | 146.55 |
| KI-63BX150-S-G | 63 | 150 | 3/8" | M16 x 1.5 | | 150.75 |
| KI-63BX160-S-G | 63 | 160 | 3/8" | M16 x 1.5 | | 155.70 |
| KI-63BX175-S-G | 63 | 175 | 3/8" | M16 x 1.5 | | 155.70 |
| KI-63BX200-S-G | 63 | 200 | 3/8" | M16 x 1.5 | | 160.60 |
| KI-63BX250-S-G | 63 | 250 | 3/8" | M16 x 1.5 | | 171.00 |
| KI-63BX300-S-G | 63 | 300 | 3/8" | M16 x 1.5 | | 181.05 |
| KI-63BX350-S-G | 63 | 350 | 3/8" | M16 x 1.5 | | 191.60 |
| KI-63BX400-S-G | 63 | 400 | 3/8" | M16 x 1.5 | | 201.90 |
| KI-63BX450-S-G | 63 | 450 | 3/8" | M16 x 1.5 | | 229.10 |
| KI-63BX500-S-G | 63 | 500 | 3/8" | M16 x 1.5 | | 223.20 |
| KI-63BX600-S-G | 63 | 600 | 3/8" | M16 x 1.5 | | 245.05 |
| KI-63BX700-S-G | 63 | 700 | 3/8" | M16 x 1.5 | | 266.90 |
| KI-63BX800-S-G | 63 | 800 | 3/8" | M16 x 1.5 | | 288.95 |
| KI-63BX900-S-G | 63 | 900 | 3/8" | M16 x 1.5 | | 311.20 |
| KI-63BX1000-S-G | 63 | 1000 | 3/8" | M16 x 1.5 | | 333.75 |
| KI-80BX25-S-G | 80 | 25 | 3/8" | M20 x 1.5 | | 166.70 |
| KI-80BX50-S-G | 80 | 50 | 3/8" | M20 x 1.5 | | 173.50 |
| KI-80BX75-S-G | 80 | 75 | 3/8" | M20 x 1.5 | | 180.10 |
| KI-80BX80-S-G | 80 | 80 | 3/8" | M20 x 1.5 | | 186.60 |
| KI-80BX100-S-G | 80 | 100 | 3/8" | M20 x 1.5 | | 186.60 |
| KI-80BX125-S-G | 80 | 125 | 3/8" | M20 x 1.5 | | 193.90 |
| KI-80BX150-S-G | 80 | 150 | 3/8" | M20 x 1.5 | | 201.40 |
| KI-80BX160-S-G | 80 | 160 | 3/8" | M20 x 1.5 | | 208.65 |
| KI-80BX175-S-G | 80 | 175 | 3/8" | M20 x 1.5 | | 208.65 |
| KI-80BX200-S-G | 80 | 200 | 3/8" | M20 x 1.5 | | 216.20 |
| KI-80BX250-S-G | 80 | 250 | 3/8" | M20 x 1.5 | | 230.95 |
| KI-80BX300-S-G | 80 | 300 | 3/8" | M20 x 1.5 | | 265.25 |
| KI-80BX350-S-G | 80 | 350 | 3/8" | M20 x 1.5 | | 261.05 |
| KI-80BX400-S-G | 80 | 400 | 3/8" | M20 x 1.5 | | 276.00 |
| KI-80BX450-S-G | 80 | 450 | 3/8" | M20 x 1.5 | | 291.25 |

| 0413 | ∅ mm | mm | mm | mm | Rod Thread | € |
|------------------|------|------|------|-----------|------------|--------|
| KI-80BX500-S-G | 80 | 500 | 3/8" | M20 x 1.5 | | 330.30 |
| KI-80BX600-S-G | 80 | 600 | 3/8" | M20 x 1.5 | | 336.95 |
| KI-80BX700-S-G | 80 | 700 | 3/8" | M20 x 1.5 | | 368.40 |
| KI-80BX800-S-G | 80 | 800 | 3/8" | M20 x 1.5 | | 399.60 |
| KI-80BX900-S-G | 80 | 900 | 3/8" | M20 x 1.5 | | 431.50 |
| KI-80BX1000-S-G | 80 | 1000 | 3/8" | M20 x 1.5 | | 522.20 |
| KI-100BX25-S-G | 100 | 25 | 1/2" | M20 x 1.5 | | 208.25 |
| KI-100BX50-S-G | 100 | 50 | 1/2" | M20 x 1.5 | | 218.05 |
| KI-100BX75-S-G | 100 | 75 | 1/2" | M20 x 1.5 | | 226.55 |
| KI-100BX80-S-G | 100 | 80 | 1/2" | M20 x 1.5 | | 234.70 |
| KI-100BX100-S-G | 100 | 100 | 1/2" | M20 x 1.5 | | 234.70 |
| KI-100BX125-S-G | 100 | 125 | 1/2" | M20 x 1.5 | | 243.60 |
| KI-100BX150-S-G | 100 | 150 | 1/2" | M20 x 1.5 | | 252.55 |
| KI-100BX160-S-G | 100 | 160 | 1/2" | M20 x 1.5 | | 261.25 |
| KI-100BX175-S-G | 100 | 175 | 1/2" | M20 x 1.5 | | 261.25 |
| KI-100BX200-S-G | 100 | 200 | 1/2" | M20 x 1.5 | | 269.90 |
| KI-100BX250-S-G | 100 | 250 | 1/2" | M20 x 1.5 | | 287.35 |
| KI-100BX300-S-G | 100 | 300 | 1/2" | M20 x 1.5 | | 304.80 |
| KI-100BX350-S-G | 100 | 350 | 1/2" | M20 x 1.5 | | 322.45 |
| KI-100BX400-S-G | 100 | 400 | 1/2" | M20 x 1.5 | | 340.00 |
| KI-100BX450-S-G | 100 | 450 | 1/2" | M20 x 1.5 | | 357.90 |
| KI-100BX500-S-G | 100 | 500 | 1/2" | M20 x 1.5 | | 375.65 |
| KI-100BX600-S-G | 100 | 600 | 1/2" | M20 x 1.5 | | 411.60 |
| KI-100BX700-S-G | 100 | 700 | 1/2" | M20 x 1.5 | | 447.45 |
| KI-100BX800-S-G | 100 | 800 | 1/2" | M20 x 1.5 | | 484.05 |
| KI-100BX900-S-G | 100 | 900 | 1/2" | M20 x 1.5 | | 520.35 |
| KI-100BX1000-S-G | 100 | 1000 | 1/2" | M20 x 1.5 | | 601.15 |
| KI-125BX25-S-G | 125 | 25 | 1/2" | M27 x 2 | | 328.60 |
| KI-125BX50-S-G | 125 | 50 | 1/2" | M27 x 2 | | 338.65 |
| KI-125BX75-S-G | 125 | 75 | 1/2" | M27 x 2 | | 348.25 |
| KI-125BX80-S-G | 125 | 80 | 1/2" | M27 x 2 | | 358.35 |
| KI-125BX100-S-G | 125 | 100 | 1/2" | M27 x 2 | | 358.35 |
| KI-125BX125-S-G | 125 | 125 | 1/2" | M27 x 2 | | 373.10 |
| KI-125BX150-S-G | 125 | 150 | 1/2" | M27 x 2 | | 387.65 |
| KI-125BX160-S-G | 125 | 160 | 1/2" | M27 x 2 | | 401.70 |
| KI-125BX175-S-G | 125 | 175 | 1/2" | M27 x 2 | | 401.70 |
| KI-125BX200-S-G | 125 | 200 | 1/2" | M27 x 2 | | 415.80 |
| KI-125BX250-S-G | 125 | 250 | 1/2" | M27 x 2 | | 444.60 |
| KI-125BX300-S-G | 125 | 300 | 1/2" | M27 x 2 | | 473.20 |
| KI-125BX350-S-G | 125 | 350 | 1/2" | M27 x 2 | | 502.30 |
| KI-125BX400-S-G | 125 | 400 | 1/2" | M27 x 2 | | 573.10 |
| KI-125BX450-S-G | 125 | 450 | 1/2" | M27 x 2 | | 560.50 |
| KI-125BX500-S-G | 125 | 500 | 1/2" | M27 x 2 | | 589.35 |
| KI-125BX600-S-G | 125 | 600 | 1/2" | M27 x 2 | | 647.75 |
| KI-125BX700-S-G | 125 | 700 | 1/2" | M27 x 2 | | 706.15 |
| KI-125BX800-S-G | 125 | 800 | 1/2" | M27 x 2 | | 765.00 |
| KI-125BX900-S-G | 125 | 900 | 1/2" | M27 x 2 | | 824.55 |
| KI-125BX1000-S-G | 125 | 1000 | 1/2" | M27 x 2 | | 884.35 |



ISO 15552 bevestigingen

TECH DATA
3012

Flensbevestiging voor/achter FA

| 0334 | ∅ mm | € |
|-----------|------|-------|
| F-KF32FA | 32 | 9.40 |
| F-KF40FA | 40 | 9.85 |
| F-KF50FA | 50 | 11.60 |
| F-KF63FA | 63 | 15.00 |
| F-KF80FA | 80 | 23.10 |
| F-KF100FA | 100 | 27.25 |
| F-KF125FA | 125 | 73.95 |

TECH DATA
3013

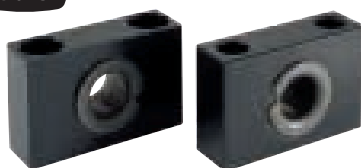
Zwenktapbevestiging voor FTC

| 0334 | ∅ mm | € |
|------------|------|--------|
| F-KF32FTC | 32 | 29.15 |
| F-KF40FTC | 40 | 29.50 |
| F-KF50FTC | 50 | 40.50 |
| F-KF63FTC | 63 | 48.00 |
| F-KF80FTC | 80 | 59.05 |
| F-KF100FTC | 100 | 94.95 |
| F-KF160FTC | 160 | 229.10 |

TECH DATA
3014

Zwenktap/gaffelbevestiging voor TF

| 0334 | ∅ mm | € |
|-----------|---------|--------|
| F-KF32TF | 32 | 18.00 |
| F-KF40TF | 40/50 | 29.15 |
| F-KF63TF | 63/80 | 51.05 |
| F-KF125TF | 100/125 | 118.35 |

TECH DATA
3015

Zwenktapsteen TM

| 0334 | ∅ mm | € |
|-----------|---------|-------|
| F-KF32TM | 32 | 14.60 |
| F-KF40TM | 40/50 | 18.00 |
| F-KF63TM | 63/80 | 25.50 |
| F-KF125TM | 100/125 | 36.25 |
| F-KF160TM | 160/200 | 52.50 |

TECH DATA
3016

Enkel achterscharnier CA

| 0334 | ∅ mm | € |
|-----------|------|--------|
| F-KF32CA | 32 | 10.10 |
| F-KF40CA | 40 | 10.65 |
| F-KF50CA | 50 | 12.90 |
| F-KF63CA | 63 | 14.50 |
| F-KF80CA | 80 | 22.35 |
| F-KF100CA | 100 | 27.15 |
| F-KF125CA | 125 | 82.35 |
| F-KF160CA | 160 | 124.20 |
| F-KF200CA | 200 | 165.05 |

TECH DATA
3017

Dubbel achterscharnier CB

| 0334 | ∅ mm | € |
|-----------|------|--------|
| F-KF32CB | 32 | 12.15 |
| F-KF40CB | 40 | 13.40 |
| F-KF50CB | 50 | 16.80 |
| F-KF63CB | 63 | 17.95 |
| F-KF80CB | 80 | 26.05 |
| F-KF100CB | 100 | 29.25 |
| F-KF125CB | 125 | 100.80 |
| F-KF160CB | 160 | 139.90 |
| F-KF200CB | 200 | 186.25 |

TECH DATA
3018

Bevestigingssteen achter CR

| 0334 | ∅ mm | € |
|-----------|------|--------|
| F-KF32CR | 32 | 12.40 |
| F-KF40CR | 40 | 13.25 |
| F-KF50CR | 50 | 15.45 |
| F-KF63CR | 63 | 17.20 |
| F-KF80CR | 80 | 26.15 |
| F-KF100CR | 100 | 33.80 |
| F-KF125CR | 125 | 103.10 |
| F-KF160CR | 160 | 148.75 |
| F-KF200CR | 200 | 201.70 |

TECH DATA
3019

Bevestigingsvoet LB (paar)

| 0334 | ∅ mm | € |
|-----------|------|-------|
| F-KF32LB | 32 | 6.45 |
| F-KF40LB | 40 | 7.20 |
| F-KF50LB | 50 | 7.95 |
| F-KF63LB | 63 | 9.75 |
| F-KF80LB | 80 | 10.75 |
| F-KF100LB | 100 | 12.40 |
| F-KF125LB | 125 | 49.70 |
| F-KF160LB | 160 | 87.45 |

TECH DATA
3020

Zuigerstang gaffel YI

| 0334 | ∅ mm | € | |
|------------|---------|------------|-------|
| F-M10125YI | 32 | M10 x 1,25 | 9.75 |
| F-M12125YI | 40 | M12 x 1,25 | 14.75 |
| F-M16150YI | 50/63 | M16 x 1,5 | 23.25 |
| F-M20150YI | 80/100 | M20 x 1,5 | 32.60 |
| F-M27200YI | 125 | M27 x 2 | 48.60 |
| F-M36200YI | 160/200 | M36 x 2 | 70.90 |

ISO 15552 bevestigingen

TECH DATA
3021



Zuigerstang gaffel I

| 0334 | Ø mm | Weg | € |
|------------|--------|------------|-------|
| F-M10125II | 25/32 | M10 x 1,25 | 7.15 |
| F-M12125II | 40 | M12 x 1,25 | 9.45 |
| F-M16150II | 50/63 | M16 x 1,5 | 13.80 |
| F-M20150II | 80/100 | M20 x 1,5 | 23.60 |
| F-M27200II | 125 | M27 x 2 | 32.10 |

TECH DATA
3022



Uitlijnkop F

| 0334 | Ø mm | Weg | € |
|-----------|--------|------------|-------|
| F-M10125F | 25/32 | M10 x 1,25 | 21.20 |
| F-M12125F | 40 | M12 x 1,25 | 23.00 |
| F-M16150F | 50/63 | M16 x 1,5 | 41.30 |
| F-M20150F | 80/100 | M20 x 1,5 | 59.85 |

TECH DATA
3023



Universele kogelstangkop U

| 0334 | Ø mm | Weg | € |
|-----------|---------|------------|--------|
| F-M10125U | 25/32 | M10 x 1,25 | 11.15 |
| F-M12125U | 40 | M12 x 1,25 | 13.10 |
| F-M16150U | 50/63 | M16 x 1,5 | 23.35 |
| F-M20150U | 80/100 | M20 x 1,5 | 37.30 |
| F-M27200U | 125 | M27 x 2 | 71.55 |
| F-M36200U | 160/200 | M36 x 2 | 108.15 |

ISO 15552 revisieset

TECH DATA
20387



Standaard

| 0334 | Ø | € |
|----------|-----|-------|
| KFRK-32 | 32 | 9.65 |
| KFRK-40 | 40 | 12.15 |
| KFRK-50 | 50 | 14.55 |
| KFRK-63 | 63 | 17.30 |
| KFRK-80 | 80 | 21.90 |
| KFRK-100 | 100 | 27.40 |
| KFRK-125 | 125 | 34.05 |
| KFRK-160 | 160 | 41.85 |
| KFRK-200 | 200 | 51.10 |

Voor
flowregelaars

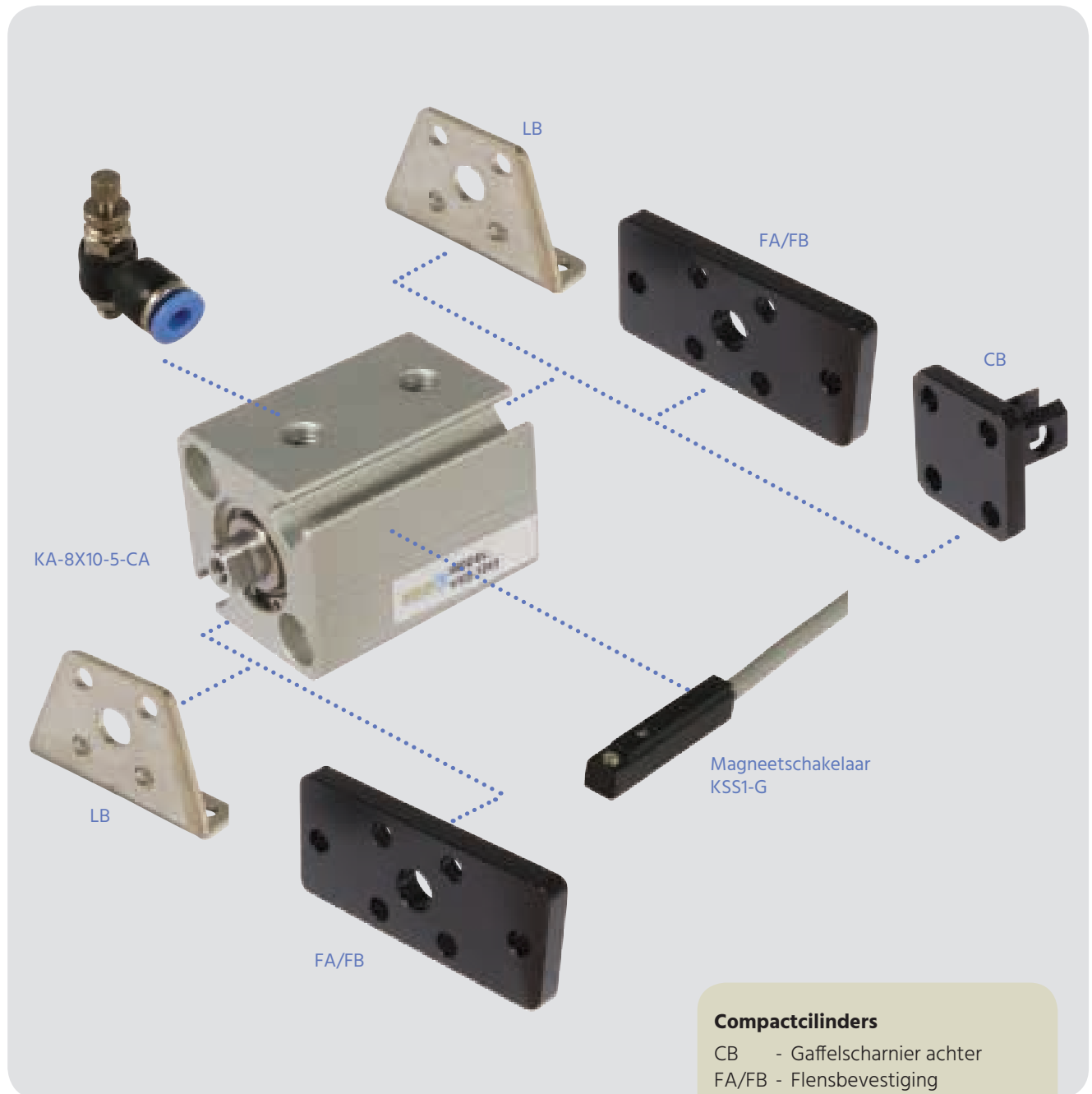


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Compacte persluchtcilinder

Accessoires en bevestiging selectie



Compactcilinders

- CB - Gaffelscharnier achter
 - FA/FB - Flensbevestiging voor/achter
 - LB - Bevestigingsvoet (paar)
- Tweepolige magneetschakelaars
N/O met LED

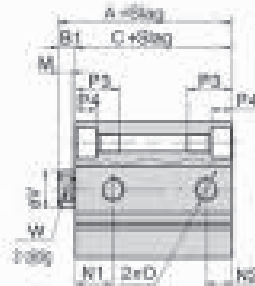
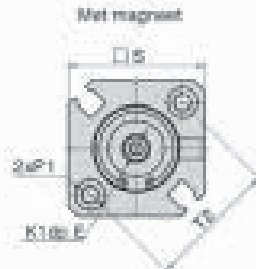
Compacte persluchtcilinder

Technische informatie

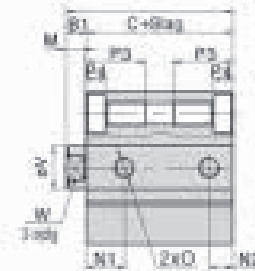
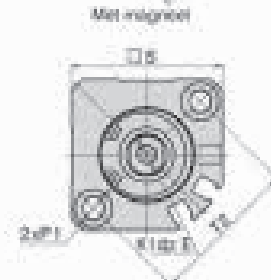
KKS serie

Afmetingen:

ø12 & ø16



ø20 & ø25

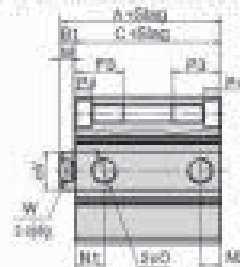
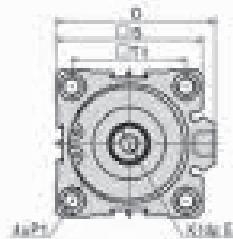


| Model | Binnenmaat | | Ø1 | | Ø2 | | Ø3 | | Ø4 | |
|-------|------------|----|----|----|----|----|----|----|----|----|
| | Ø | Ø | Ø | Ø | Ø | Ø | Ø | Ø | Ø | Ø |
| Ø12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 |
| Ø16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 |
| Ø20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 |
| Ø25 | 25 | 25 | 25 | 25 | 25 | 25 | 25 | 25 | 25 | 25 |

| Model | Ø | Ø1 | Ø2 | Ø3 | Ø4 | Ø5 | Ø6 | Ø7 | Ø8 | Ø9 | Ø10 |
|-------|----|----|----|----|----|----|----|----|----|----|-----|
| Ø12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 |
| Ø16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 |
| Ø20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 |
| Ø25 | 25 | 25 | 25 | 25 | 25 | 25 | 25 | 25 | 25 | 25 | 25 |

Afmetingen:

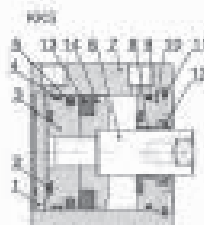
ø32 to ø100
(Slag ≤ 100)



| Model | Binnenmaat | | Ø1 | | Ø2 | | Ø3 | | Ø4 | |
|-------|------------|-----|-----|-----|-----|-----|-----|-----|-----|-----|
| | Ø | Ø | Ø | Ø | Ø | Ø | Ø | Ø | Ø | Ø |
| Ø32 | 32 | 32 | 32 | 32 | 32 | 32 | 32 | 32 | 32 | 32 |
| Ø40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 |
| Ø50 | 50 | 50 | 50 | 50 | 50 | 50 | 50 | 50 | 50 | 50 |
| Ø63 | 63 | 63 | 63 | 63 | 63 | 63 | 63 | 63 | 63 | 63 |
| Ø80 | 80 | 80 | 80 | 80 | 80 | 80 | 80 | 80 | 80 | 80 |
| Ø100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 |

| Model | Ø | Ø1 | Ø2 | Ø3 | Ø4 | Ø5 | Ø6 | Ø7 | Ø8 | Ø9 | Ø10 |
|-------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|
| Ø32 | 32 | 32 | 32 | 32 | 32 | 32 | 32 | 32 | 32 | 32 | 32 |
| Ø40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 |
| Ø50 | 50 | 50 | 50 | 50 | 50 | 50 | 50 | 50 | 50 | 50 | 50 |
| Ø63 | 63 | 63 | 63 | 63 | 63 | 63 | 63 | 63 | 63 | 63 | 63 |
| Ø80 | 80 | 80 | 80 | 80 | 80 | 80 | 80 | 80 | 80 | 80 | 80 |
| Ø100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 |

Binnenstructuur



| No. | Omschrijving | Materiaal |
|-----|--------------|-------------------|
| 1 | Wegschroef | Aluminiumlegering |
| 2 | Weg | Ø12 |
| 3 | Weg | Aluminiumlegering |
| 4 | Weg | Aluminiumlegering |
| 5 | Wegschroef | Ø12 |
| 6 | Wegschroef | Aluminiumlegering |
| 7 | Weg | Aluminiumlegering |
| 8 | Weg | Aluminiumlegering |
| 9 | Wegschroef | Ø12 |
| 10 | Wegschroef | Ø12 |
| 11 | Wegschroef | Ø12 |
| 12 | Wegschroef | Ø12 |
| 13 | Wegschroef | Ø12 |
| 14 | Wegschroef | Ø12 |

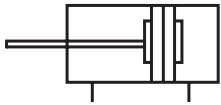
Compactcilinders

TECH DATA
3027

Medium: Geconditioneerde perslucht, gefilterd (40µm) en gesmeerd.
Met kunststof buffers
Behuizing: aluminium
Afdichtingen: NBR

Werktemperatuur:
-20°C tot +80°C

Werkdruk:
1 tot 10 bar



Magnetisch - dubbelwerkend

| 0334 | ∅ mm | ↔ mm | ⚡ | Rod Thread | € |
|------------|---------|---------|----------|------------|-------|
| KKS-12X5 | 12 | 5 | M5 x 0,8 | M3 x 0,5 | 38.95 |
| KKS-12X10 | 12 | 10 | M5 x 0,8 | M3 x 0,5 | 41.50 |
| KKS-12X20 | 12 | 20 | M5 x 0,8 | M3 x 0,5 | 45.25 |
| KKS-12X25 | 12 | 25 | M5 x 0,8 | M3 x 0,5 | 45.50 |
| KKS-12X30 | 12 | 30 | M5 x 0,8 | M3 x 0,5 | 46.90 |
| KKS-12X40 | 12 | 40 | M5 x 0,8 | M3 x 0,5 | 50.35 |
| KKS-12X50 | 12 | 50 | M5 x 0,8 | M3 x 0,5 | 53.85 |
| KKS-16X5 | 16 | 5 | M5 x 0,8 | M4 x 0,7 | 39.75 |
| KKS-16X10 | 16 | 10 | M5 x 0,8 | M4 x 0,7 | 41.60 |
| KKS-16X15 | 16 | 15 | M5 x 0,8 | M4 x 0,7 | 42.55 |
| KKS-16X25 | 16 | 25 | M5 x 0,8 | M4 x 0,7 | 45.50 |
| KKS-16X30 | 16 | 30 | M5 x 0,8 | M4 x 0,7 | 46.90 |
| KKS-16X35 | 16 | 35 | M5 x 0,8 | M4 x 0,7 | 48.60 |
| KKS-16X50 | 16 | 50 | M5 x 0,8 | M4 x 0,7 | 53.85 |
| KKS-16X55 | 16 | 55 | M5 x 0,8 | M4 x 0,7 | 58.25 |
| KKS-16X60 | 16 | 60 | M5 x 0,8 | M4 x 0,7 | 59.50 |
| KKS-20X5 | 20 | 5 | M5 x 0,8 | M5 x 0,8 | 41.00 |
| KKS-20X10 | 20 | 10 | M5 x 0,8 | M5 x 0,8 | 42.10 |
| KKS-20X15 | 20 | 15 | M5 x 0,8 | M5 x 0,8 | 42.95 |
| KKS-20X20 | 20 | 20 | M5 x 0,8 | M5 x 0,8 | 44.05 |
| KKS-20X25 | 20 | 25 | M5 x 0,8 | M5 x 0,8 | 45.55 |
| KKS-20X30 | 20 | 30 | M5 x 0,8 | M5 x 0,8 | 46.90 |
| KKS-20X40 | 20 | 40 | M5 x 0,8 | M5 x 0,8 | 50.55 |
| KKS-20X45 | 20 | 45 | M5 x 0,8 | M5 x 0,8 | 52.15 |
| KKS-20X50 | 20 | 50 | M5 x 0,8 | M5 x 0,8 | 52.35 |
| KKS-20X70 | 20 | 70 | M5 x 0,8 | M5 x 0,8 | 61.15 |
| KKS-20X80 | 20 | 80 | M5 x 0,8 | M5 x 0,8 | 67.15 |
| KKS-20X90 | 20 | 90 | M5 x 0,8 | M5 x 0,8 | 73.05 |
| KKS-20X100 | 20 | 100 | M5 x 0,8 | M5 x 0,8 | 79.15 |
| KKS-25X5 | 25 | 5 | M5 x 0,8 | M6 x 1 | 46.60 |
| KKS-25X10 | 25 | 10 | M5 x 0,8 | M6 x 1 | 48.60 |
| KKS-25X15 | 25 | 15 | M5 x 0,8 | M6 x 1 | 48.75 |
| KKS-25X20 | 25 | 20 | M5 x 0,8 | M6 x 1 | 49.80 |
| KKS-25X25 | 25 | 25 | M5 x 0,8 | M6 x 1 | 50.45 |
| KKS-25X30 | 25 | 30 | M5 x 0,8 | M6 x 1 | 52.65 |
| KKS-25X35 | 25 | 35 | M5 x 0,8 | M6 x 1 | 54.35 |
| KKS-25X40 | 25 | 40 | M5 x 0,8 | M6 x 1 | 55.75 |

| 0334 | ∅ mm | ↔ mm | ⚡ | Rod Thread | € |
|------------|---------|---------|----------|------------|--------|
| KKS-25X45 | 25 | 45 | M5 x 0,8 | M6 x 1 | 56.95 |
| KKS-25X50 | 25 | 50 | M5 x 0,8 | M6 x 1 | 58.05 |
| KKS-25X60 | 25 | 60 | M5 x 0,8 | M6 x 1 | 61.65 |
| KKS-25X70 | 25 | 70 | M5 x 0,8 | M6 x 1 | 64.35 |
| KKS-25X75 | 25 | 75 | M5 x 0,8 | M6 x 1 | 66.60 |
| KKS-25X80 | 25 | 80 | M5 x 0,8 | M6 x 1 | 69.40 |
| KKS-25X90 | 25 | 90 | M5 x 0,8 | M6 x 1 | 75.55 |
| KKS-25X100 | 25 | 100 | M5 x 0,8 | M6 x 1 | 82.35 |
| KKS-32X5 | 32 | 5 | 1/8" | M8 x 1,25 | 53.55 |
| KKS-32X10 | 32 | 10 | 1/8" | M8 x 1,25 | 55.80 |
| KKS-32X15 | 32 | 15 | 1/8" | M8 x 1,25 | 57.50 |
| KKS-32X20 | 32 | 20 | 1/8" | M8 x 1,25 | 59.35 |
| KKS-32X25 | 32 | 25 | 1/8" | M8 x 1,25 | 61.25 |
| KKS-32X30 | 32 | 30 | 1/8" | M8 x 1,25 | 61.95 |
| KKS-32X35 | 32 | 35 | 1/8" | M8 x 1,25 | 64.30 |
| KKS-32X40 | 32 | 40 | 1/8" | M8 x 1,25 | 66.55 |
| KKS-32X45 | 32 | 45 | 1/8" | M8 x 1,25 | 68.85 |
| KKS-32X50 | 32 | 50 | 1/8" | M8 x 1,25 | 72.45 |
| KKS-32X60 | 32 | 60 | 1/8" | M8 x 1,25 | 75.20 |
| KKS-32X70 | 32 | 70 | 1/8" | M8 x 1,25 | 80.00 |
| KKS-32X75 | 32 | 75 | 1/8" | M8 x 1,25 | 82.70 |
| KKS-32X80 | 32 | 80 | 1/8" | M8 x 1,25 | 86.85 |
| KKS-32X100 | 32 | 100 | 1/8" | M8 x 1,25 | 99.15 |
| KKS-32X125 | 32 | 125 | 1/8" | M8 x 1,25 | 123.85 |
| KKS-32X150 | 32 | 150 | 1/8" | M8 x 1,25 | 140.15 |
| KKS-40X5 | 40 | 5 | 1/8" | M8 x 1,25 | 62.65 |
| KKS-40X10 | 40 | 10 | 1/8" | M8 x 1,25 | 63.05 |
| KKS-40X15 | 40 | 15 | 1/8" | M8 x 1,25 | 68.25 |
| KKS-40X20 | 40 | 20 | 1/8" | M8 x 1,25 | 68.60 |
| KKS-40X25 | 40 | 25 | 1/8" | M8 x 1,25 | 69.95 |
| KKS-40X30 | 40 | 30 | 1/8" | M8 x 1,25 | 73.65 |
| KKS-40X35 | 40 | 35 | 1/8" | M8 x 1,25 | 75.85 |
| KKS-40X40 | 40 | 40 | 1/8" | M8 x 1,25 | 77.30 |
| KKS-40X45 | 40 | 45 | 1/8" | M8 x 1,25 | 80.50 |
| KKS-40X50 | 40 | 50 | 1/8" | M8 x 1,25 | 81.35 |
| KKS-40X60 | 40 | 60 | 1/8" | M8 x 1,25 | 87.95 |
| KKS-40X75 | 40 | 75 | 1/8" | M8 x 1,25 | 97.10 |

Radpleeg de volgende pagina voor andere maten in deze reeks

Persluchtcilinders

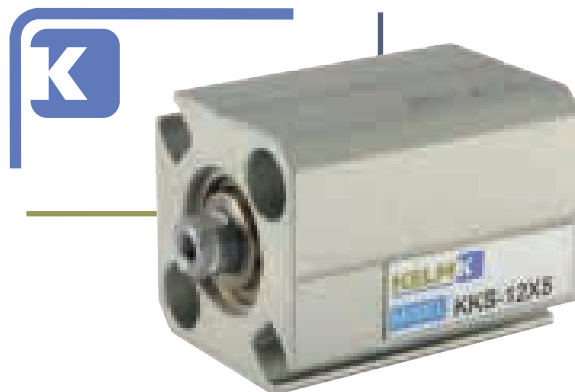
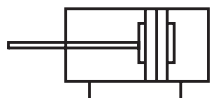
Compactcilinders

TECH DATA
3027

Medium: Geconditioneerde perslucht, gefilterd (40µm) en gesmeerd.
Met kunststof buffers
Behuizing: aluminium
Afdichtingen: NBR

Werktemperatuur:
-20°C tot +80°C

Werkdruk:
1 tot 10 bar



PNEUMATIEK



Magnetisch - dubbelwerkend

| 0334 | Ø mm | Stroke mm | Thread | Rod Thread | € |
|------------|------|-----------|--------|------------|--------|
| KKS-40X100 | 40 | 100 | 1/8" | M8 x 1,25 | 115.25 |
| KKS-40X125 | 40 | 125 | 1/8" | M8 x 1,25 | 146.00 |
| KKS-50X10 | 50 | 10 | 1/4" | M10 x 1,5 | 87.10 |
| KKS-50X15 | 50 | 15 | 1/4" | M10 x 1,5 | 90.85 |
| KKS-50X20 | 50 | 20 | 1/4" | M10 x 1,5 | 91.75 |
| KKS-50X25 | 50 | 25 | 1/4" | M10 x 1,5 | 95.35 |
| KKS-50X30 | 50 | 30 | 1/4" | M10 x 1,5 | 98.80 |
| KKS-50X40 | 50 | 40 | 1/4" | M10 x 1,5 | 101.85 |
| KKS-50X45 | 50 | 45 | 1/4" | M10 x 1,5 | 107.00 |
| KKS-50X50 | 50 | 50 | 1/4" | M10 x 1,5 | 112.10 |
| KKS-50X60 | 50 | 60 | 1/4" | M10 x 1,5 | 114.60 |
| KKS-50X70 | 50 | 70 | 1/4" | M10 x 1,5 | 120.55 |
| KKS-50X75 | 50 | 75 | 1/4" | M10 x 1,5 | 123.85 |
| KKS-50X80 | 50 | 80 | 1/4" | M10 x 1,5 | 126.90 |
| KKS-50X90 | 50 | 90 | 1/4" | M10 x 1,5 | 135.50 |
| KKS-50X100 | 50 | 100 | 1/4" | M10 x 1,5 | 143.75 |
| KKS-50X125 | 50 | 125 | 1/4" | M10 x 1,5 | 180.45 |
| KKS-50X150 | 50 | 150 | 1/4" | M10 x 1,5 | 200.40 |
| KKS-50X250 | 50 | 250 | 1/4" | M10 x 1,5 | 295.75 |
| KKS-63X5 | 63 | 5 | 1/4" | M10 x 1,5 | 97.10 |
| KKS-63X15 | 63 | 15 | 1/4" | M10 x 1,5 | 104.40 |
| KKS-63X20 | 63 | 20 | 1/4" | M10 x 1,5 | 107.95 |
| KKS-63X25 | 63 | 25 | 1/4" | M10 x 1,5 | 112.00 |
| KKS-63X30 | 63 | 30 | 1/4" | M10 x 1,5 | 115.25 |
| KKS-63X35 | 63 | 35 | 1/4" | M10 x 1,5 | 122.90 |
| KKS-63X50 | 63 | 50 | 1/4" | M10 x 1,5 | 130.00 |
| KKS-63X60 | 63 | 60 | 1/4" | M10 x 1,5 | 137.25 |
| KKS-63X75 | 63 | 75 | 1/4" | M10 x 1,5 | 145.55 |
| KKS-63X80 | 63 | 80 | 1/4" | M10 x 1,5 | 153.05 |
| KKS-63X100 | 63 | 100 | 1/4" | M10 x 1,5 | 170.25 |
| KKS-63X125 | 63 | 125 | 1/4" | M10 x 1,5 | 210.10 |
| KKS-63X150 | 63 | 150 | 1/4" | M10 x 1,5 | 232.05 |
| KKS-63X250 | 63 | 250 | 1/4" | M10 x 1,5 | 330.90 |
| KKS-80X5 | 80 | 5 | 3/8" | M16 x 2 | 158.30 |
| KKS-80X10 | 80 | 10 | 3/8" | M16 x 2 | 163.65 |
| KKS-80X15 | 80 | 15 | 3/8" | M16 x 2 | 167.00 |
| KKS-80X20 | 80 | 20 | 3/8" | M16 x 2 | 171.90 |
| KKS-80X25 | 80 | 25 | 3/8" | M16 x 2 | 176.50 |

| 0334 | Ø mm | Stroke mm | Thread | Rod Thread | € |
|-------------|------|-----------|--------|------------|--------|
| KKS-80X30 | 80 | 30 | 3/8" | M16 x 2 | 180.20 |
| KKS-80X35 | 80 | 35 | 3/8" | M16 x 2 | 185.05 |
| KKS-80X40 | 80 | 40 | 3/8" | M16 x 2 | 188.75 |
| KKS-80X45 | 80 | 45 | 3/8" | M16 x 2 | 193.40 |
| KKS-80X50 | 80 | 50 | 3/8" | M16 x 2 | 198.05 |
| KKS-80X60 | 80 | 60 | 3/8" | M16 x 2 | 207.55 |
| KKS-80X70 | 80 | 70 | 3/8" | M16 x 2 | 218.20 |
| KKS-80X75 | 80 | 75 | 3/8" | M16 x 2 | 223.75 |
| KKS-80X80 | 80 | 80 | 3/8" | M16 x 2 | 229.10 |
| KKS-80X90 | 80 | 90 | 3/8" | M16 x 2 | 242.30 |
| KKS-80X100 | 80 | 100 | 3/8" | M16 x 2 | 255.80 |
| KKS-80X125 | 80 | 125 | 3/8" | M16 x 2 | 314.20 |
| KKS-80X150 | 80 | 150 | 3/8" | M16 x 2 | 346.20 |
| KKS-80X175 | 80 | 175 | 3/8" | M16 x 2 | 378.20 |
| KKS-80X200 | 80 | 200 | 3/8" | M16 x 2 | 410.25 |
| KKS-80X250 | 80 | 250 | 3/8" | M16 x 2 | 487.20 |
| KKS-100X5 | 100 | 5 | 3/8" | M20 x 2.5 | 239.00 |
| KKS-100X10 | 100 | 10 | 3/8" | M20 x 2.5 | 244.05 |
| KKS-100X15 | 100 | 15 | 3/8" | M20 x 2.5 | 248.35 |
| KKS-100X20 | 100 | 20 | 3/8" | M20 x 2.5 | 254.05 |
| KKS-100X25 | 100 | 25 | 3/8" | M20 x 2.5 | 258.85 |
| KKS-100X30 | 100 | 30 | 3/8" | M20 x 2.5 | 264.50 |
| KKS-100X35 | 100 | 35 | 3/8" | M20 x 2.5 | 269.70 |
| KKS-100X40 | 100 | 40 | 3/8" | M20 x 2.5 | 274.25 |
| KKS-100X45 | 100 | 45 | 3/8" | M20 x 2.5 | 279.90 |
| KKS-100X50 | 100 | 50 | 3/8" | M20 x 2.5 | 285.30 |
| KKS-100X60 | 100 | 60 | 3/8" | M20 x 2.5 | 295.15 |
| KKS-100X70 | 100 | 70 | 3/8" | M20 x 2.5 | 306.45 |
| KKS-100X75 | 100 | 75 | 3/8" | M20 x 2.5 | 310.75 |
| KKS-100X80 | 100 | 80 | 3/8" | M20 x 2.5 | 317.20 |
| KKS-100X90 | 100 | 90 | 3/8" | M20 x 2.5 | 329.70 |
| KKS-100X100 | 100 | 100 | 3/8" | M20 x 2.5 | 342.35 |
| KKS-100X125 | 100 | 125 | 3/8" | M20 x 2.5 | 415.70 |
| KKS-100X150 | 100 | 150 | 3/8" | M20 x 2.5 | 447.70 |
| KKS-100X175 | 100 | 175 | 3/8" | M20 x 2.5 | 479.75 |
| KKS-100X200 | 100 | 200 | 3/8" | M20 x 2.5 | 511.85 |
| KKS-100X250 | 100 | 250 | 3/8" | M20 x 2.5 | 590.90 |

Compactcilinder bevestigingen

TECH DATA
3028

Gaffelscharnier achter CB

| 0334 | ∅ mm | € |
|-----------|------|-------|
| KSS-20-CB | 20 | 11.65 |
| KSS-32-CB | 32 | 14.50 |
| KSS-40-CB | 40 | 16.05 |
| KSS-50-CB | 50 | 17.95 |
| KSS-63-CB | 63 | 20.40 |
| KSS-80-CB | 80 | 28.65 |

TECH DATA
3029TECH DATA
3030

Bevestigingsvoet LB (paar)

| 0334 | ∅ mm | To Suit Stroke | € |
|------------|------|----------------|-------|
| KSS-12-LB | 12 | Alle | 6.00 |
| KSS-20-LB | 20 | >15 | 6.35 |
| KSS-25-LB | 25 | >10 | 6.45 |
| KSS-32-LB | 32 | >10 | 7.30 |
| KSS-40-LB | 40 | Alle | 7.65 |
| KSS-50-LB | 50 | >15 | 8.40 |
| KSS-63-LB | 63 | >10 | 11.65 |
| KSS-100-LB | 100 | >15 | 14.65 |

Bevestigingsvoet LBS (paar) - korte slaglengte

| 0334 | ∅ mm | To Suit Stroke | € |
|---------------|------|----------------|------|
| KSS-20-LBS-P1 | 20 | <10 | 6.30 |
| KSS-25-LBS-P1 | 25 | <5 | 6.45 |
| KSS-50-LBS-P1 | 50 | <10 | 9.65 |

Compactcilinder magneetschakelaars

TECH DATA
3031

Tweepolig - NO met LED - 2 meter

| 0334 | ∅ mm | ⚡ | € |
|--------|--------|--------------|-------|
| KSS1-G | 32-100 | 5-240V AC/DC | 17.10 |

Compactcilinder revisieset

TECH DATA
20388

Standaard

| 0334 | ∅ | € |
|----------|----|-------|
| KKSRK-12 | 12 | 3.70 |
| KKSRK-16 | 16 | 3.85 |
| KKSRK-20 | 20 | 4.90 |
| KKSRK-25 | 25 | 5.25 |
| KKSRK-32 | 32 | 5.50 |
| KKSRK-40 | 40 | 7.10 |
| KKSRK-50 | 50 | 8.45 |
| KKSRK-63 | 63 | 10.30 |
| KKSRK-80 | 80 | 15.80 |

TECH DATA
20389

Viton

| 0334 | ∅ | € |
|------------|----|-------|
| KKSRK-12-V | 12 | 8.80 |
| KKSRK-20-V | 20 | 12.65 |
| KKSRK-50-V | 50 | 25.30 |

Pneumatische grippers

Hoekgrijper

- Maakt gebruik van één zuiger voor het genereren van een grote grijpkracht
- Geïntegreerde eenvoudige snelheidsregeling t.b.v. de opening en sluitingssnelheid van de grijpklauwen
- Nauwkeurige positionering bij het grijpen van componenten
- Huis met groeven voor directe montage van een magneetschakelaar
- Geïntegreerde magneet voor extra controle
- Hoek van opening en sluiting van de grijpklauw: 30° tot -10°
- Enkelwerkende NO versie op aanvraag leverbaar
- Uitwisselbaar met SMC

TECH DATA
20470

KHFY: Double Acting



Dubbelwerkend

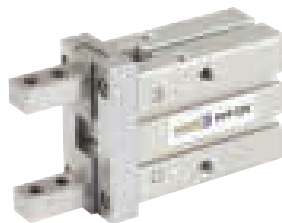
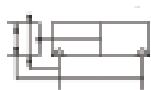
| 0415 | | | Gripping Point Length mm | € |
|--------|----------|----|--------------------------|--------|
| KHFY6 | M3 x 0.5 | 6 | 30 | 90.30 |
| KHFY10 | M3 x 0.5 | 10 | 30 | 90.30 |
| KHFY16 | M5 x 0.8 | 16 | 40 | 96.35 |
| KHFY20 | M5 x 0.8 | 20 | 60 | 108.25 |
| KHFY25 | M5 x 0.8 | 25 | 70 | 126.45 |
| KHFY32 | M5 x 0.8 | 32 | 85 | 150.55 |

Parallelgrijper

- Geïntegreerde lineaire geleiding voor hoge precisie en stijfheid
- Positioneringspin om afwijking van de geleider en het huis te voorkomen
- Om de precisie en consistentie te verbeteren bij het demonteren en positioneren is de unit voorzien van een dieper gat in het huis
- Grijpklauwen met variabele positionering
- Huis met groeven voor directe montage van een magneetschakelaar
- Andere grijptypes en enkelwerkende NO of NC versies op aanvraag leverbaar
- Uitwisselbaar met SMC

TECH DATA
20471

KHFZ: Double Acting



Dubbelwerkend

| 0415 | | | Gripping Point Length mm | Open Diameter mm | Closed Diameter mm | € |
|--------|----------|----|--------------------------|------------------|--------------------|--------|
| KHFZ10 | M3 x 0.5 | 6 | 5-50 | 15.5 | 11.5 | 195.75 |
| KHFZ16 | M5 x 0.8 | 16 | 5-55 | 21.0 | 15.0 | 204.65 |
| KHFZ20 | M5 x 0.8 | 20 | 5-80 | 26.5 | 16.5 | 225.90 |
| KHFZ25 | M5 x 0.8 | 25 | 5-100 | 33.5 | 19.5 | 271.00 |

Productselectie

Selecteer pneumatische gripper op basis van de volgende gegevens:
Effectieve grijpkracht → het grijppunt → externe kracht op de grijpklauw
1. Calculatie van de grijpkracht:

The gripping force is determined by the air pressure, the effective area of the cylinder, the friction coefficient and the safety factor. Taking safety coefficient and safety factor into account a more than 10-20 times of the mass of the gripped objects.

Note: If the friction coefficient $\mu > D.2$, for safety, please also select clamping force according to the principle of 10-20 times of the mass of the clamped objects. As for large acceleration and shock, it requires for greater safety coefficient.

Magneetschakelaar

TECH DATA
20472



Tweepolig - NO

| 0415 | | Connecting Cable | L m | € |
|-------------|-------|------------------|-------|-------|
| KDS1-H-C08 | Recht | Met M8 stekker | 0.15m | 23.35 |
| KDS1-H-020 | Recht | - | 2m | 18.90 |
| KDS1-H-030 | Recht | - | 3m | 19.95 |
| KDS1-H-050 | Recht | - | 5m | 22.05 |
| KDS1-HL-C08 | 90° | Met M8 stekker | 0.15m | 23.35 |
| KDS1-HL-020 | 90° | - | 2m | 18.90 |
| KDS1-HL-030 | 90° | - | 3m | 19.95 |
| KDS1-HL-050 | 90° | - | 5m | 22.05 |

Driepolig - NO - contactloos - ingaande stroming NPN

| 0415 | | Connecting Cable | L m | € |
|---------------|-------|------------------|-------|-------|
| KDS1-H-N-C08 | Recht | Met M8 stekker | 0.15m | 32.70 |
| KDS1-H-N-020 | Recht | - | 2m | 28.15 |
| KDS1-H-N-030 | Recht | - | 3m | 29.65 |
| KDS1-H-N-050 | Recht | - | 5m | 32.35 |
| KDS1-HL-N-C08 | 90° | Met M8 stekker | 0.15m | 32.70 |
| KDS1-HL-N-020 | 90° | - | 2m | 28.15 |
| KDS1-HL-N-030 | 90° | - | 3m | 29.65 |
| KDS1-HL-N-050 | 90° | - | 5m | 32.35 |

Driepolig - NO - contactloos - uitgaande stroming PNP

| 0415 | | Connecting Cable | L m | € |
|---------------|-------|------------------|-------|-------|
| KDS1-H-P-C08 | Recht | Met M8 stekker | 0.15m | 32.70 |
| KDS1-H-P-020 | Recht | - | 2m | 28.15 |
| KDS1-H-P-030 | Recht | - | 3m | 29.65 |
| KDS1-H-P-050 | Recht | - | 5m | 32.35 |
| KDS1-HL-P-C08 | 90° | Met M8 stekker | 0.15m | 32.70 |
| KDS1-HL-P-020 | 90° | - | 2m | 28.15 |
| KDS1-HL-P-030 | 90° | - | 3m | 29.65 |
| KDS1-HL-P-050 | 90° | - | 5m | 32.35 |



TECH DATA
3097

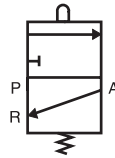
Medium: Geconditioneerde perslucht. Gefilterd (40µm).
Materiaal: Aluminiumlegering
Afdichtingen: NBR

Werktemperatuur:
 -20°C tot +70°C

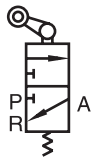
Werkdruk:
 0 tot 10 bar



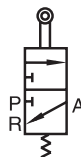
Mechanisch bediende 3/2 ventielen - micro paneelmontage


Stift

| 0335 | | € |
|----------|------|-------|
| K3M3B-05 | M5 | 27.00 |
| K3M3B-06 | 1/8" | 27.00 |
| K3M3B-08 | 1/4" | 34.60 |


Rolarm - 1 richting

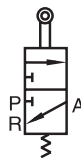
| 0335 | | € |
|----------|------|-------|
| K3M3L-05 | M5 | 39.35 |
| K3M3L-06 | 1/8" | 39.35 |
| K3M3L-08 | 1/4" | 47.05 |


Rolarm

| 0335 | | € |
|----------|------|-------|
| K3M3R-05 | M5 | 39.35 |
| K3M3R-06 | 1/8" | 39.35 |
| K3M3R-08 | 1/4" | 47.05 |



Handbediende 3/2 ventielen - micro paneelmontage


Roller

| 0335 | | € |
|----------|------|-------|
| K3M3V-05 | M5 | 39.35 |
| K3M3V-06 | 1/8" | 39.35 |
| K3M3V-08 | 1/4" | 47.05 |

Hefboom/hefboom

| 0335 | | € |
|----------|------|-------|
| K3M3Y-05 | M5 | 44.40 |
| K3M3Y-06 | 1/8" | 44.40 |
| K3M3Y-08 | 1/4" | 51.85 |

TECH DATA
3097

Medium: Geconditioneerde perslucht. Gefilterd (40µm).
Materiaal: Aluminiumlegering
Afdichtingen: NBR

Werktemperatuur:
-20°C tot +70°C

Werkdruk:
0 tot 10 bar



Handbediende 3/2 ventielen - micro paneelmontage



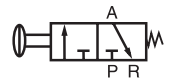
Drukknop (omhuld)

| 0335 | | | € |
|-------------|------|-------|-------|
| K3M3PF-05-B | M5 | Zwart | 44.40 |
| K3M3PF-05-G | M5 | Groen | 44.40 |
| K3M3PF-05-R | M5 | Rood | 44.40 |
| K3M3PF-06-B | 1/8" | Zwart | 44.40 |
| K3M3PF-06-G | 1/8" | Groen | 44.40 |
| K3M3PF-06-R | 1/8" | Rood | 44.40 |
| K3M3PF-08-B | 1/4" | Zwart | 51.85 |
| K3M3PF-08-G | 1/4" | Groen | 51.85 |
| K3M3PF-08-R | 1/4" | Rood | 51.85 |



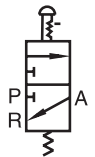
Drukknop (extern)

| 0335 | | | € |
|-------------|------|-------|-------|
| K3M3PP-05-B | M5 | Zwart | 44.40 |
| K3M3PP-05-G | M5 | Groen | 44.40 |
| K3M3PP-05-R | M5 | Rood | 44.40 |
| K3M3PP-06-B | 1/8" | Zwart | 44.40 |
| K3M3PP-06-G | 1/8" | Groen | 44.40 |
| K3M3PP-06-R | 1/8" | Rood | 44.40 |
| K3M3PP-08-B | 1/4" | Zwart | 51.85 |
| K3M3PP-08-G | 1/4" | Groen | 51.85 |
| K3M3PP-08-R | 1/4" | Rood | 51.85 |



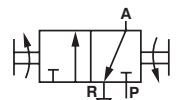
Paddestoelknop

| 0335 | | | € |
|-------------|------|-------|-------|
| K3M3PM-05-B | M5 | Zwart | 44.40 |
| K3M3PM-05-G | M5 | Groen | 44.40 |
| K3M3PM-05-R | M5 | Rood | 44.40 |
| K3M3PM-06-B | 1/8" | Zwart | 44.40 |
| K3M3PM-06-G | 1/8" | Groen | 44.40 |
| K3M3PM-06-R | 1/8" | Rood | 44.40 |
| K3M3PM-08-B | 1/4" | Zwart | 51.85 |
| K3M3PM-08-G | 1/4" | Groen | 51.85 |
| K3M3PM-08-R | 1/4" | Rood | 51.85 |



Paddestoelknop - vergrendeling

| 0335 | | | € |
|-------------|------|------|-------|
| K3M3PL-05-R | M5 | Rood | 44.40 |
| K3M3PL-06-R | 1/8" | Rood | 44.40 |
| K3M3PL-08-R | 1/4" | Rood | 51.85 |



Schakelaar - 2 posities

| 0335 | | € |
|----------|------|-------|
| K3M3HS05 | M5 | 44.40 |
| K3M3HS06 | 1/8" | 44.40 |
| K3M3HS08 | 1/4" | 51.85 |



Medium: Geconditioneerde perslucht, gefilterd (40µm) en gesmeerd.
Materiaal: Aluminiumlegering
Afdichtingen: NBR

Werktemperatuur:
 -20°C tot +70°C

Werkdruk:
 0 tot 8 bar



Handbediende 3/2 ventielen

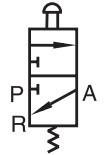
TECH DATA
3032



Trek/druk

| 0335 | BSPP | € |
|-----------|------|-------|
| CKL110-06 | 1/8" | 26.85 |
| CKL210-08 | 1/4" | 30.45 |
| CKL310-10 | 3/8" | 41.30 |

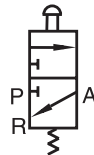
TECH DATA
3038



Paddestoelknop

| 0335 | BSPP | € |
|------------|------|-------------|
| KSCPM-06-B | 1/8" | Zwart 27.50 |
| KSCPM-06-G | 1/8" | Groen 27.50 |
| KSCPM-06-R | 1/8" | Rood 27.50 |

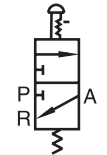
TECH DATA
3038



Drukknop (omhuld)

| 0335 | BSPP | € |
|------------|------|-------------|
| KSCPF-06-B | 1/8" | Zwart 25.50 |
| KSCPF-06-G | 1/8" | Groen 25.50 |
| KSCPF-06-R | 1/8" | Rood 25.50 |

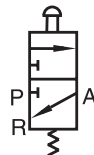
TECH DATA
3038



Paddestoelknop - vergrendeling

| 0335 | BSPP | € |
|------------|------|------------|
| KSCPL-06-R | 1/8" | Rood 27.40 |

TECH DATA
3038



Drukknop (extern)

| 0335 | BSPP | € |
|------------|------|-------------|
| KSCPP-06-B | 1/8" | Zwart 25.50 |
| KSCPP-06-G | 1/8" | Groen 25.50 |
| KSCPP-06-R | 1/8" | Rood 25.50 |

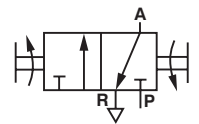
TECH DATA
3038



Hefboom/hefboom

| 0335 | BSPP | € |
|--------|------|-------|
| KSY-06 | 1/8" | 27.40 |

TECH DATA
3038



Schakelaar

| 0335 | BSPP | € |
|------------|------|-------------|
| KSCHS-06-B | 1/8" | Zwart 27.40 |
| KSCHS-06-G | 1/8" | Groen 27.40 |
| KSCHS-06-R | 1/8" | Rood 27.40 |

Hand- en mechanisch bediende ventielen

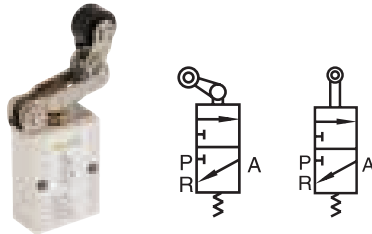
Werktemperatuur:
-20°C tot +70°C



Mechanisch bediende 3/2 ventielen

TECH DATA
3038

Werkdruk:
0 tot 8 bar



Rolnok

| | | | |
|-------------|------|----------------------------|-------|
| 0335 | | | |
| KSCL-06 | 1/8" | Rolnok eenrichting hefboom | 26.35 |
| KSCR-06 | 1/8" | Rolnok hefboom | 26.35 |
| KSCV-06 | 1/8" | Rolnok | 26.35 |

TECH DATA
3038

Werkdruk:
0 tot 8 bar

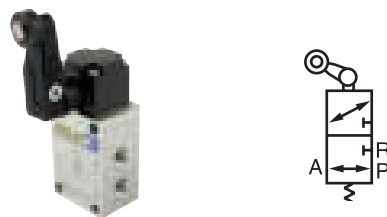


Stift

| | | |
|-------------|------|-------|
| 0335 | | |
| KCB-06 | 1/8" | 20.00 |

TECH DATA
10061

Werkdruk:
0 tot 10 bar



Rolnok/veer

| | | |
|-------------|------|-------|
| 0335 | | |
| ZMCR-06-W | 1/8" | 87.20 |

TECH DATA
10061

Werkdruk:
0 tot 10 bar



Verstelbare rolnok/veer

| | | |
|-------------|------|-------|
| 0335 | | |
| ZMCJ-06-W | 1/8" | 90.75 |

TECH DATA
10061

Werkdruk:
0 tot 10 bar



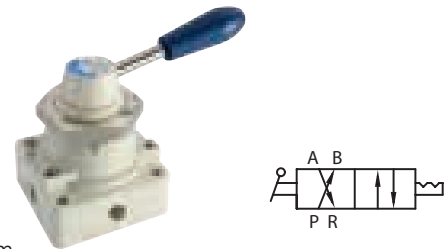
Antenne/veer

| | | |
|-------------|------|-------|
| 0335 | | |
| ZMCP-06-W | 1/8" | 90.75 |

Handbediende 4/2 ventielen

TECH DATA
3033

Werkdruk:
0 tot 10 bar



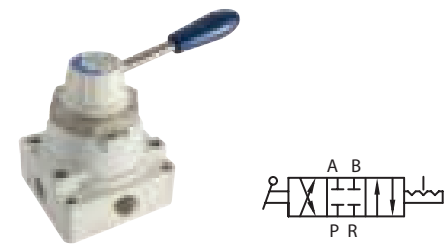
Hefboom/hefboom

| | | |
|--------------|------|-------|
| 0335 | | |
| DKHV210-06-S | 1/8" | 40.00 |
| DKHV310-08-S | 1/4" | 50.45 |
| DKHV310-10-S | 3/8" | 50.45 |
| DKHV410-15-S | 1/2" | 70.90 |
| DKHV410-20-S | 3/4" | 71.95 |

Handbediende 4/3 ventielen

TECH DATA
3033

Werkdruk:
0 tot 10 bar



Hefboom/hefboom/hefboom - gesloten middenstand

| | | |
|----------------|------|-------|
| 0335 | | |
| DKHV230-C-06-S | 1/8" | 40.00 |
| DKHV330-C-08-S | 1/4" | 50.45 |
| DKHV330-C-10-S | 3/8" | 50.45 |
| DKHV430-C-15-S | 1/2" | 70.90 |
| DKHV430-C-20-S | 3/4" | 71.95 |



Werktemperatuur:
-20°C tot +70°C

Werkdruk:
0 tot 8 bar



Handbediende 5/2 ventielen

TECH DATA
3034



Trek/druk

0335



| | | |
|-----------|------|-------|
| DKL110-06 | 1/8" | 27.95 |
| DKL210-08 | 1/4" | 32.70 |
| DKL310-10 | 3/8" | 48.25 |

TECH DATA
3041



Hefboom/hefboom

0335



| | | |
|-----------|------|-------|
| DKH210-06 | 1/8" | 36.25 |
| DKH310-08 | 1/4" | 52.20 |
| DKH310-10 | 3/8" | 52.20 |

Handbediende 5/3 ventielen

TECH DATA
3045



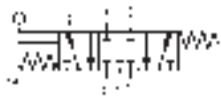
Hefboom/hefboom/hefboom - gesloten middenstand

0335



| | | |
|-------------|------|-------|
| DKH230-C-06 | 1/8" | 59.05 |
| DKH230-C-08 | 1/4" | 59.05 |
| DKH330-C-10 | 3/8" | 59.35 |

TECH DATA
3046



Hefboom/veer/hefboom - gesloten middenstand

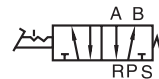
0335



| | | |
|--------------|------|-------|
| DKHA230-C-06 | 1/8" | 69.40 |
| DKHA230-C-08 | 1/4" | 69.40 |
| DKHA330-C-10 | 3/8" | 70.90 |

Voetbediende 5/2 ventielen

TECH DATA
3055

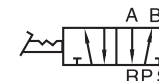


Voet/veer

0335



| | | |
|------------|-----------|-------|
| DKF210-08 | - | 56.30 |
| DKF210-08G | Beschermd | 67.05 |



Voet/voet

0335



| | | |
|-------------|-----------|-------|
| DKF210-08L | - | 62.85 |
| DKF210-08LG | Beschermd | 74.95 |

Flowregelaars

TECH DATA
3056

Werkdruk:
0,5 tot 10 bar



Einrichting

0335



| | | |
|---------|------|-------|
| K100-06 | 1/8" | 11.85 |
| K200-08 | 1/4" | 13.50 |
| K300-10 | 3/8" | 33.80 |
| K300-15 | 1/2" | 34.55 |

Handschuifventielen 3/2

TECH DATA
3035

Werkdruk:
0-10 bar



BSP female

0335



| | | |
|--------|------|-------|
| KSV-06 | 1/8" | 12.50 |
| KSV-08 | 1/4" | 13.45 |
| KSV-10 | 3/8" | 16.40 |
| KSV-15 | 1/2" | 28.40 |
| KSV-20 | 3/4" | 46.85 |
| KSV-25 | 1" | 70.00 |

Luchtbediende ventielen

Medium: Geconditioneerde perslucht, gefilterd (40µm) en gesmeerd.
Materiaal: Aluminiumlegering
Afdichtingen: NBR

Werktemperatuur:
-20°C tot +70°C

Werkdruk:
1,5 tot 8 bar



Luchtbediende 3/2 ventielen

TECH DATA
3036



Pilot/veer - NO

| 0335 | BSPP | € |
|--------------|------|-------|
| CKA210-06-NO | 1/8" | 37.75 |
| CKA210-08-NO | 1/4" | 41.50 |
| CKA310-10-NO | 3/8" | 72.45 |

TECH DATA
3036



Pilot/veer - NC

| 0335 | BSPP | € |
|--------------|------|-------|
| CKA210-06-NC | 1/8" | 37.75 |
| CKA210-08-NC | 1/4" | 41.50 |
| CKA310-10-NC | 3/8" | 72.45 |

TECH DATA
3036



Pilot/pilot

| 0335 | BSPP | € |
|-----------|------|-------|
| CKA220-06 | 1/8" | 50.55 |
| CKA220-08 | 1/4" | 55.60 |
| CKA320-10 | 3/8" | 87.50 |

Luchtbediende 5/2 ventielen

TECH DATA
3037



Pilot/veer

| 0335 | BSPP | € |
|-----------|------|-------|
| DKA210-06 | 1/8" | 49.40 |
| DKA210-08 | 1/4" | 49.40 |
| DKA310-10 | 3/8" | 55.20 |
| DKA410-15 | 1/2" | 75.20 |

TECH DATA
3037



Pilot/pilot

| 0335 | BSPP | € |
|-----------|------|-------|
| DKA220-06 | 1/8" | 54.35 |
| DKA220-08 | 1/4" | 54.35 |
| DKA320-10 | 3/8" | 63.85 |
| DKA420-15 | 1/2" | 86.05 |

PNEUMATIEK



TECH DATA
3037

Medium: Geconditioneerde perslucht, gefilterd (40µm) en gesmeerd.
Materiaal: Aluminiumlegering
Afdichtingen: NBR

Werktemperatuur:
-20°C tot +70°C

Werkdruk:
1,5 tot 8 bar



Luchtbediende 5/3 ventielen



Pilot/pilot - gesloten middenstand

| 0335 | BSPB | € |
|------------|------|--------|
| DKA230C-06 | 1/8" | 79.00 |
| DKA230C-08 | 1/4" | 86.85 |
| DKA330C-10 | 3/8" | 95.55 |
| DKA430C-15 | 1/2" | 114.50 |



Pilot/pilot - middenstand druk

| 0335 | BSPB | € |
|------------|------|--------|
| DKA230P-06 | 1/8" | 79.00 |
| DKA230P-08 | 1/4" | 86.85 |
| DKA330P-10 | 3/8" | 95.55 |
| DKA430P-15 | 1/2" | 114.50 |



Pilot/pilot - middenstand ontlucht

| 0335 | BSPB | € |
|------------|------|--------|
| DKA230E-06 | 1/8" | 79.00 |
| DKA230E-08 | 1/4" | 86.85 |
| DKA330E-10 | 3/8" | 95.55 |
| DKA430E-15 | 1/2" | 114.50 |

Elektrisch bediende ventielen

Medium: Geconditioneerde perslucht. Gefilterd (40µm) & gesmeerd.
Materiaal: Aluminiumlegering
Afdichtingen: NBR

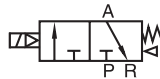
Werktemperatuur:
-20°C tot +70°C

Werkdruk:
1,5 tot 8 bar



Elektrisch bediende 3/2 ventielen

TECH DATA
3107



Direct werkend - NC - M5

| | | |
|-------------|--------------|-------|
| 0335 | | |
| KCV1-M5-B | 24V DC | 42.10 |
| KCV1-M5-C | 110V 50/60Hz | 42.10 |
| KCV1-M5-A | 220V 50/60Hz | 42.10 |

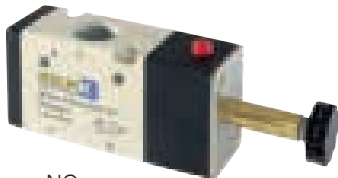
TECH DATA
3107



Direct werkend - NC - 1/8"

| | | |
|-------------|--------------|-------|
| 0335 | | |
| KCV1-06-B | 24V DC | 42.10 |
| KCV1-06-C | 110V 50/60Hz | 42.10 |
| KCV1-06-A | 220V 50/60Hz | 42.10 |

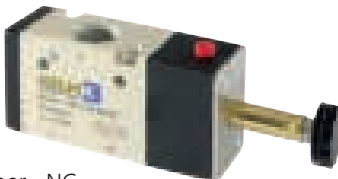
TECH DATA
3039



Solenoid/veer - NO

| | | |
|--------------|------|-------|
| 0335 | | |
| CKV210-06-NO | 1/8" | 33.95 |
| CKV210-08-NO | 1/4" | 37.40 |
| CKV310-10-NO | 3/8" | 55.20 |

TECH DATA
3039



Solenoid/veer - NC

| | | |
|--------------|------|-------|
| 0335 | | |
| CKV210-06-NC | 1/8" | 35.65 |
| CKV210-08-NC | 1/4" | 39.20 |
| CKV310-10-NC | 3/8" | 55.90 |

TECH DATA
3039



Solenoid/solenoid

| | | |
|-------------|------|-------|
| 0335 | | |
| CKV220-06 | 1/8" | 57.00 |
| CKV220-08 | 1/4" | 62.80 |
| CKV320-10 | 3/8" | 87.40 |

Bevestigingscomponenten

TECH DATA
3107



Koppelingsschroef en O-ring

| | |
|-------------|------|
| 0335 | |
| KCV1-P31 | 2.20 |

TECH DATA
3107



Koppelingsschroef en (eind)bevestigingsmoer

| | |
|-------------|------|
| 0335 | |
| KCV1-P30 | 2.55 |

TECH DATA
3107



Basisplaat

| | |
|-------------|------|
| 0335 | |
| KCV1-P32 | 2.55 |



TECH DATA
3040

Medium: Geconditioneerde perslucht, gefilterd (40µm) en gesmeerd.
Materiaal: Aluminiumlegering
Afdichtingen: NBR

Werktemperatuur:
 -20°C tot +70°C

Werkdruk:
 1,5 tot 8 bar

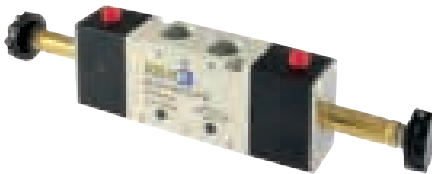


Elektrisch bediende 5/2 ventielen



Solenoid/veer

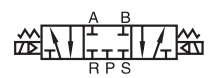
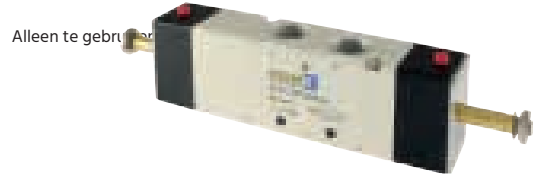
| 0335 | BSPP | € |
|-----------|------|-------|
| DKV210-06 | 1/8" | 35.65 |
| DKV210-08 | 1/4" | 39.20 |
| DKV310-10 | 3/8" | 54.95 |
| DKV410-15 | 1/2" | 74.95 |



Solenoid/solenoid

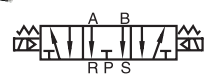
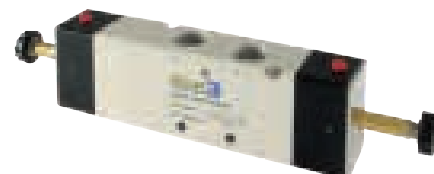
| 0335 | BSPP | € |
|-----------|------|--------|
| DKV220-06 | 1/8" | 55.55 |
| DKV220-08 | 1/4" | 58.55 |
| DKV320-10 | 3/8" | 87.40 |
| DKV420-15 | 1/2" | 107.65 |

Elektrisch bediende 5/3 ventielen



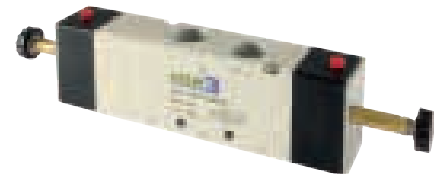
Solenoid/solenoid - gesloten middenstand

| 0335 | BSPP | € |
|------------|------|--------|
| DKV230C-06 | 1/8" | 78.15 |
| DKV230C-08 | 1/4" | 81.45 |
| DKV330C-10 | 3/8" | 123.70 |
| DKV430C-15 | 1/2" | 141.95 |



Solenoid/solenoid - middenstand ontlucht

| 0335 | BSPP | € |
|------------|------|--------|
| DKV230E-06 | 1/8" | 78.15 |
| DKV230E-08 | 1/4" | 78.15 |
| DKV330E-10 | 3/8" | 117.45 |
| DKV430E-15 | 1/2" | 141.35 |



Solenoid/solenoid - middenstand druk

| 0335 | BSPP | € |
|------------|------|--------|
| DKV230P-06 | 1/8" | 79.45 |
| DKV230P-08 | 1/4" | 87.45 |
| DKV330P-10 | 3/8" | 117.45 |
| DKV430P-15 | 1/2" | 139.85 |



Basisplaten

TECH DATA
3042



1/4" BSP

| 0335 | No. of Stations | € |
|-----------|-----------------|-------|
| BOOKM-1F | 1 | 11.90 |
| BOOKM-2F | 2 | 12.50 |
| BOOKM-3F | 3 | 18.70 |
| BOOKM-4F | 4 | 24.25 |
| BOOKM-5F | 5 | 30.00 |
| BOOKM-6F | 6 | 36.65 |
| BOOKM-8F | 8 | 48.75 |
| BOOKM-10F | 10 | 59.95 |

3/8" BSP

| 0335 | No. of Stations | € |
|-----------|-----------------|-------|
| COOKM-1F | 1 | 14.65 |
| COOKM-2F | 2 | 17.00 |
| COOKM-3F | 3 | 25.80 |
| COOKM-4F | 4 | 34.35 |
| COOKM-5F | 5 | 43.10 |
| COOKM-6F | 6 | 51.70 |
| COOKM-8F | 8 | 68.85 |
| COOKM-10F | 10 | 86.05 |

Het maximaal beschikbare aantal stations is 8

1/2" BSP

| 0335 | No. of Stations | € |
|----------|-----------------|--------|
| DOOKM-1F | 1 | 27.45 |
| DOOKM-2F | 2 | 33.35 |
| DOOKM-3F | 3 | 49.05 |
| DOOKM-4F | 4 | 66.60 |
| DOOKM-5F | 5 | 83.30 |
| DOOKM-6F | 6 | 99.90 |
| DOOKM-8F | 8 | 136.35 |

Blindplaten

TECH DATA
3042

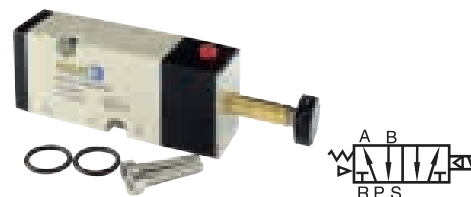


Enkel

| 0335 | To Suit | € |
|---------|---------|------|
| BOOKM-B | B-serie | 0.80 |
| COOKM-B | C-serie | 1.65 |
| DOOKM-B | D-serie | 4.20 |

Namur 5/2 ventielen

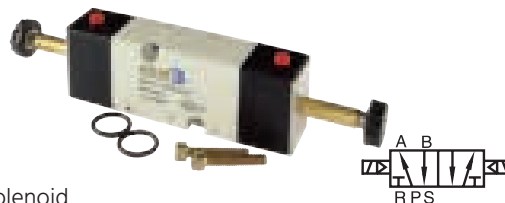
TECH DATA
3043



Solenoid/veer

| 0335 | BSPP | € |
|-----------|------|-------|
| DKM310-08 | 1/4" | 67.70 |
| DKM310-10 | 3/8" | 74.60 |

TECH DATA
3043



Solenoid/solenoid

| 0335 | BSPP | € |
|-----------|------|--------|
| DKM320-08 | 1/4" | 103.10 |
| DKM320-10 | 3/8" | 113.50 |

Spoelen met stekker

TECH DATA
3044



Spoel en LED stekker

| 0335 | | € |
|---------|--------------|-------|
| K-12DC | 12V DC | 23.35 |
| K-24DC | 24V DC | 20.30 |
| K-24AC | 24V 50/60Hz | 20.30 |
| K-110AC | 110V 50/60Hz | 20.30 |
| K-220AC | 220V 50/60Hz | 20.30 |



TECH DATA
3098

Werktemperatuur:
0°C tot +60°C

Werkdruk:
2 tot 10 bar



Basisventiel - NOT



4mm push-in

0335



KP080394

34.40

Tweedrukventiel - AND



4mm push-in

0335



KP080254

23.50

Basisventiel - YES



4mm push-in

0335



KP080494

34.40

Monostabiel ventiel



4mm push-in

0335



KP040034

60.85

Wisselventiel - OR



4mm push-in

0335



KP080214

23.50

Werktemperatuur:
0°C tot +60°C



Impuls ventielen

TECH DATA
3099

Werkdruk:
2 tot 10 bar



1/8" BSP - NO

0335 € 58.35
KP100014

TECH DATA
3099

Werkdruk:
2 tot 10 bar



1/8" BSP - NC

0335 € 58.35
KP100094

Oscillatie ventielen

TECH DATA
3100

Werkdruk:
2 tot 10 bar



1/4" BSP - continue cyclus

0335 € 175.30
KP010444

TECH DATA
3100

Werkdruk:
2 tot 10 bar



1/4" BSP - luchtbediend

0335 € 187.30
KP010464

Flip Flop ventiel

TECH DATA
3103

Werkdruk:
3 tot 10 bar



1/4" BSP - luchtbediend

0335 € 199.10
KP100354

High flow pneumatische timer

TECH DATA
3101

Werkdruk:
2 tot 10 bar



Voor automatische teruggang - 1/8" BSP

0335 € 131.05
KP000744

Vacuümgedreven vloeistofspoeier

TECH DATA
3102

Werkdruk:
3 tot 8 bar



M5

0335 € 34.40
KP2005



Veiligheidsunit (voor 2-handsgebruik)

TECH DATA
3099

Deze geassembleerde unit is speciaal ontworpen met de veiligheid van operators in gedachten.

De unit vereist beide handen van de operator om te functioneren. Als beide 3/2 drukknop ventielen niet geactiveerd zijn binnen 0.5 seconden zal de unit niet in werking worden gesteld.

Werktemperatuur:
0°C tot +60°C

Werkdruk:
3 tot 8 bar



4mm push-in

0341

KP081564



443.55

Basis veiligheidsunit - 1/8" BSP

0341

KPBU081564



195.90

TECH DATA
3127

Geleverd met moer voor paneelmontage
Afmeting gat 31mmØ, paneeldikte niet meer dan 9mm

Temperatuur:
0 tot +60°C

Druk:
Full actuation 0.5 tot 7 bar
Full de-actuation 0 tot 0.15 bar



Visuele indicatoren

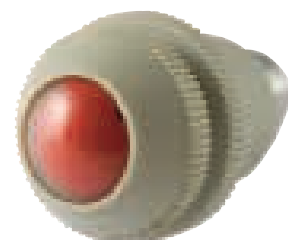


Paneelmontage - M5 x 0.8

0338

VIS-001-04A
VIS-001-04B

Uit - rood / Aan - groen
Uit - groen / Aan - rood

58.25
58.25

Paneelmontage - 1/8" BSP

0338

VIS-001-06A
VIS-001-06B

Uit - rood / Aan - groen
Uit - groen / Aan - rood

58.25
58.25

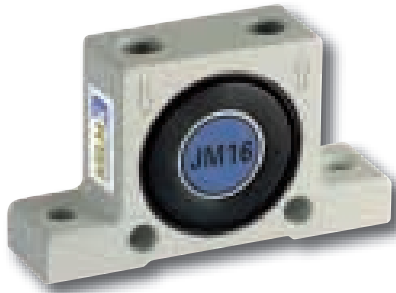
Pneumatische kogelvibratoren

TECH DATA
1012

Max. omgevings-temperatuur:
+100°C

Werkdruk:
Minimaal 2 bar
Maximaal 6 bar

- Deze pneumatische kogelvibrator veroorzaakt door middel van een roterende kogel een roterende trilling. De frequentie kan geregeld worden door aanpassing van de persluchtdruk
- Toepassing: Het in beweging houden, verdichten en lostrillen van stortgoed. Voorbeelden: Chemische poeders, graan, zand, grind en cement.
- Voor binnen- en buitengebruik, maar niet bestand tegen onderdompeling in vloeistof.



BSP female

| 0314 | | | | Air Consumption at 6 bar | V.P.M. 6 bar | € |
|------|------|---|---|--------------------------|--------------|---------------|
| JM8 | 1/4" | 2 | 6 | 195 liter | 35100 | 104.10 |
| JM10 | 1/4" | 2 | 6 | 200 liter | 34100 | 109.30 |
| JM13 | 1/4" | 2 | 6 | 225 liter | 22510 | 151.05 |
| JM16 | 1/4" | 2 | 6 | 280 liter | 19510 | 187.40 |
| JM20 | 1/4" | 2 | 6 | 340 liter | 16510 | 224.70 |
| JM25 | 1/4" | 2 | 6 | 425 liter | 14100 | 249.70 |
| JM30 | 3/8" | 2 | 6 | 570 liter | 12510 | 324.65 |
| JM36 | 3/8" | 2 | 6 | 675 liter | 10100 | 359.65 |

Pneumatische turbinevibratoren

TECH DATA
1013

Max. omgevings-temperatuur:
+120°C

Werkdruk:
Minimaal 2 bar
Maximaal 6 bar

- Deze pneumatische turbinevibrator veroorzaakt door middel van een excentrisch roterende rotor een roterende trilling. De frequentie kan geregeld worden door aanpassing van de persluchtdruk.
- Toepassing: Het in beweging houden, verdichten en lostrillen van stortgoed in o.a. silo's. Voorbeelden: Chemische poeders, graan, zand, grind en cement.



BSP female

| 0314 | | | | Air Consumption at 6 bar | V.P.M. 6 bar | € |
|-------|------|---|---|--------------------------|--------------|---------------|
| JMT8 | 1/8" | 2 | 6 | 120 liter | 45900 | 149.85 |
| JMT10 | 1/4" | 2 | 6 | 120 liter | 37600 | 166.75 |
| JMT13 | 1/4" | 2 | 6 | 290 liter | 39800 | 199.80 |
| JMT16 | 1/4" | 2 | 6 | 290 liter | 24100 | 209.75 |
| JMT20 | 1/4" | 2 | 6 | 455 liter | 23100 | 280.35 |
| JMT25 | 3/8" | 2 | 6 | 455 liter | 17100 | 312.50 |
| JMT30 | 3/8" | 2 | 6 | 745 liter | 16100 | 564.65 |
| JMT36 | 3/8" | 2 | 6 | 745 liter | 13000 | 635.20 |

Pneumatische zuigervibratoren

TECH DATA
10158

Max. omgevings-temperatuur:
+100°C

Werkdruk:
Minimaal 2 bar
Maximaal 6 bar



Aluminium - BSP female

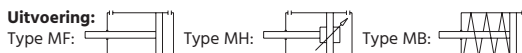
| 0314 | | | | Air Consumption at 6 bar | € |
|----------|------|---|---|--------------------------|---------------|
| KFP-12-M | 1/8" | 2 | 6 | 20 liter | 292.30 |
| KFP-18-M | 1/8" | 2 | 6 | 55 liter | 304.45 |
| KFP-25-M | 1/4" | 2 | 6 | 88 liter | 304.45 |
| KFP-35-M | 1/4" | 2 | 6 | 145 liter | 406.05 |



Perslucht cilinders



Medium: Gefilterde, gesmeerde en ongesmeerde perslucht
Materiaal: Cilinderbuis: RVS AISI-304
 Zuigerstang: RVS AISI-303
 Kappen: geanodiseerd aluminium
 Dichting: NBR/PU



Temperatuur: 0°C tot 80°C
 (-20°C bij droge lucht)

Maximale werkdruk: 1 tot 10 bar

ISO 6432 rondcilinders

TECH DATA
60046



Type MF - magnetisch - dubbelwerkend

| 6710 | mm | mm | | | Rod Thread | € |
|-----------|----|-----|------|----------|------------|-------|
| MFO080010 | 8 | 10 | M5 | M12x1.25 | M4x0.7 | 35.65 |
| MFO080025 | 8 | 25 | M5 | M12x1.25 | M4x0.7 | 37.30 |
| MFO080050 | 8 | 50 | M5 | M12x1.25 | M4x0.7 | 39.15 |
| MFO080080 | 8 | 80 | M5 | M12x1.25 | M4x0.7 | 40.10 |
| MFO080100 | 8 | 100 | M5 | M12x1.25 | M4x0.7 | 41.15 |
| MFO080125 | 8 | 125 | M5 | M12x1.25 | M4x0.7 | 42.75 |
| MFO100010 | 10 | 10 | M5 | M12x1.25 | M4x0.7 | 35.90 |
| MFO100025 | 10 | 25 | M5 | M12x1.25 | M4x0.7 | 37.75 |
| MFO100050 | 10 | 50 | M5 | M12x1.25 | M4x0.7 | 39.45 |
| MFO100080 | 10 | 80 | M5 | M12x1.25 | M4x0.7 | 40.40 |
| MFO100100 | 10 | 100 | M5 | M12x1.25 | M4x0.7 | 41.35 |
| MFO100125 | 10 | 125 | M5 | M12x1.25 | M4x0.7 | 43.70 |
| MFO120010 | 12 | 10 | M5 | M16x1.5 | M6x1 | 38.20 |
| MFO120025 | 12 | 25 | M5 | M16x1.5 | M6x1 | 38.85 |
| MFO120050 | 12 | 50 | M5 | M16x1.5 | M6x1 | 40.65 |
| MFO120080 | 12 | 80 | M5 | M16x1.5 | M6x1 | 41.40 |
| MFO120100 | 12 | 100 | M5 | M16x1.5 | M6x1 | 42.95 |
| MFO120125 | 12 | 125 | M5 | M16x1.5 | M6x1 | 44.10 |
| MFO120160 | 12 | 160 | M5 | M16x1.5 | M6x1 | 44.80 |
| MFO120200 | 12 | 200 | M5 | M16x1.5 | M6x1 | 46.60 |
| MFO120250 | 12 | 250 | M5 | M16x1.5 | M6x1 | 49.00 |
| MFO160010 | 16 | 10 | M5 | M16x1.5 | M6x1 | 40.10 |
| MFO160025 | 16 | 25 | M5 | M16x1.5 | M6x1 | 41.15 |
| MFO160050 | 16 | 50 | M5 | M16x1.5 | M6x1 | 42.75 |
| MFO160080 | 16 | 80 | M5 | M16x1.5 | M6x1 | 44.40 |
| MFO160100 | 16 | 100 | M5 | M16x1.5 | M6x1 | 45.10 |
| MFO160125 | 16 | 125 | M5 | M16x1.5 | M6x1 | 45.90 |
| MFO160160 | 16 | 160 | M5 | M16x1.5 | M6x1 | 48.60 |
| MFO160200 | 16 | 200 | M5 | M16x1.5 | M6x1 | 50.20 |
| MFO160250 | 16 | 250 | M5 | M16x1.5 | M6x1 | 52.10 |
| MFO200010 | 20 | 10 | 1/8" | M22x1.5 | M8x1.25 | 41.70 |
| MFO200025 | 20 | 25 | 1/8" | M22x1.5 | M8x1.25 | 42.75 |
| MFO200050 | 20 | 50 | 1/8" | M22x1.5 | M8x1.25 | 44.40 |
| MFO200080 | 20 | 80 | 1/8" | M22x1.5 | M8x1.25 | 46.75 |
| MFO200100 | 20 | 100 | 1/8" | M22x1.5 | M8x1.25 | 48.70 |
| MFO200125 | 20 | 125 | 1/8" | M22x1.5 | M8x1.25 | 49.40 |
| MFO200160 | 20 | 160 | 1/8" | M22x1.5 | M8x1.25 | 50.90 |
| MFO200200 | 20 | 200 | 1/8" | M22x1.5 | M8x1.25 | 54.35 |
| MFO200250 | 20 | 250 | 1/8" | M22x1.5 | M8x1.25 | 57.60 |
| MFO200320 | 20 | 320 | 1/8" | M22x1.5 | M8x1.25 | 60.95 |
| MFO250010 | 25 | 10 | 1/8" | M22x1.5 | M10x1.25 | 46.75 |
| MFO250025 | 25 | 25 | 1/8" | M22x1.5 | M10x1.25 | 47.65 |
| MFO250050 | 25 | 50 | 1/8" | M22x1.5 | M10x1.25 | 49.15 |
| MFO250080 | 25 | 80 | 1/8" | M22x1.5 | M10x1.25 | 50.90 |
| MFO250100 | 25 | 100 | 1/8" | M22x1.5 | M10x1.25 | 51.70 |
| MFO250125 | 25 | 125 | 1/8" | M22x1.5 | M10x1.25 | 54.35 |
| MFO250160 | 25 | 160 | 1/8" | M22x1.5 | M10x1.25 | 56.60 |
| MFO250200 | 25 | 200 | 1/8" | M22x1.5 | M10x1.25 | 60.15 |
| MFO250250 | 25 | 250 | 1/8" | M22x1.5 | M10x1.25 | 64.15 |
| MFO250320 | 25 | 320 | 1/8" | M22x1.5 | M10x1.25 | 69.50 |

TECH DATA
60047



Type MH - magnetisch - dubbelwerkend - instelbare buffering

| 6710 | mm | mm | | | Rod Thread | € |
|-----------|----|-----|------|---------|------------|-------|
| MHO160025 | 16 | 25 | M5 | M16x1.5 | M6x1 | 64.85 |
| MHO160050 | 16 | 50 | M5 | M16x1.5 | M6x1 | 66.10 |
| MHO160080 | 16 | 80 | M5 | M16x1.5 | M6x1 | 67.30 |
| MHO160100 | 16 | 100 | M5 | M16x1.5 | M6x1 | 68.65 |
| MHO160125 | 16 | 125 | M5 | M16x1.5 | M6x1 | 69.80 |
| MHO160160 | 16 | 160 | M5 | M16x1.5 | M6x1 | 72.20 |
| MHO160200 | 16 | 200 | M5 | M16x1.5 | M6x1 | 73.50 |
| MHO160250 | 16 | 250 | M5 | M16x1.5 | M6x1 | 75.00 |
| MHO200025 | 20 | 25 | 1/8" | M22x1.5 | M8x1.25 | 67.30 |
| MHO200050 | 20 | 50 | 1/8" | M22x1.5 | M8x1.25 | 69.75 |
| MHO200080 | 20 | 80 | 1/8" | M22x1.5 | M8x1.25 | 71.20 |
| MHO200100 | 20 | 100 | 1/8" | M22x1.5 | M8x1.25 | 72.30 |
| MHO200125 | 20 | 125 | 1/8" | M22x1.5 | M8x1.25 | 73.65 |
| MHO200160 | 20 | 160 | 1/8" | M22x1.5 | M8x1.25 | 75.00 |
| MHO200200 | 20 | 200 | 1/8" | M22x1.5 | M8x1.25 | 76.15 |
| MHO200250 | 20 | 250 | 1/8" | M22x1.5 | M8x1.25 | 77.45 |
| MHO200320 | 20 | 320 | 1/8" | M22x1.5 | M8x1.25 | 79.90 |
| MHO250025 | 25 | 25 | 1/8" | M22x1.5 | M10x1.25 | 73.65 |
| MHO250050 | 25 | 50 | 1/8" | M22x1.5 | M10x1.25 | 76.15 |
| MHO250080 | 25 | 80 | 1/8" | M22x1.5 | M10x1.25 | 77.45 |
| MHO250100 | 25 | 100 | 1/8" | M22x1.5 | M10x1.25 | 78.70 |
| MHO250125 | 25 | 125 | 1/8" | M22x1.5 | M10x1.25 | 79.90 |
| MHO250160 | 25 | 160 | 1/8" | M22x1.5 | M10x1.25 | 81.05 |
| MHO250200 | 25 | 200 | 1/8" | M22x1.5 | M10x1.25 | 82.55 |
| MHO250250 | 25 | 250 | 1/8" | M22x1.5 | M10x1.25 | 83.85 |
| MHO250320 | 25 | 320 | 1/8" | M22x1.5 | M10x1.25 | 86.55 |

TECH DATA
60048



Type MB - magnetisch - enkelwerkend

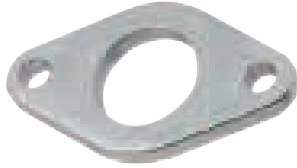
| 6710 | mm | mm | | | Rod Thread | € |
|-----------|----|----|------|----------|------------|-------|
| MB0080010 | 8 | 10 | M5 | M12x1.25 | M4x0.7 | 35.45 |
| MB0080025 | 8 | 25 | M5 | M12x1.25 | M4x0.7 | 37.10 |
| MB0080050 | 8 | 50 | M5 | M12x1.25 | M4x0.7 | 38.95 |
| MB0100010 | 10 | 10 | M5 | M12x1.25 | M4x0.7 | 35.65 |
| MB0100025 | 10 | 25 | M5 | M12x1.25 | M4x0.7 | 37.40 |
| MB0100050 | 10 | 50 | M5 | M12x1.25 | M4x0.7 | 39.20 |
| MB0120010 | 12 | 10 | M5 | M16x1.5 | M6x1 | 38.00 |
| MB0120025 | 12 | 25 | M5 | M16x1.5 | M6x1 | 39.20 |
| MB0120050 | 12 | 50 | M5 | M16x1.5 | M6x1 | 40.45 |
| MB0160010 | 16 | 10 | M5 | M16x1.5 | M6x1 | 39.95 |
| MB0160025 | 16 | 25 | M5 | M16x1.5 | M6x1 | 40.95 |
| MB0160050 | 16 | 50 | M5 | M16x1.5 | M6x1 | 42.60 |
| MB0200010 | 20 | 10 | 1/8" | M22x1.5 | M8x1.25 | 41.45 |
| MB0200025 | 20 | 25 | 1/8" | M22x1.5 | M8x1.25 | 42.60 |
| MB0200050 | 20 | 50 | 1/8" | M22x1.5 | M8x1.25 | 44.25 |
| MB0250010 | 25 | 10 | 1/8" | M22x1.5 | M10x1.25 | 46.60 |
| MB0250025 | 25 | 25 | 1/8" | M22x1.5 | M10x1.25 | 47.40 |
| MB0250050 | 25 | 50 | 1/8" | M22x1.5 | M10x1.25 | 49.00 |



Persluchtcilinders

ISO 6432 bevestigingen

TECH DATA
60049



Type MFL - flensbevestiging

| 6710 | | € |
|--------|-------|------|
| MFL008 | 8/10 | 3.90 |
| MFL012 | 12/16 | 4.60 |
| MFL020 | 20/25 | 6.45 |



Type MPD - bevestigingsvoet

| 6710 | | € |
|--------|-------|------|
| MPD008 | 8/10 | 3.90 |
| MPD012 | 12/16 | 4.80 |
| MPD020 | 20/25 | 5.00 |



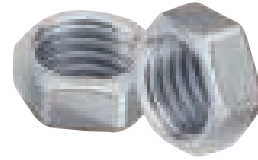
Type MCC - scharnierbevestiging

| 6710 | | € |
|--------|-------|------|
| MCC008 | 8/10 | 5.80 |
| MCC012 | 12/16 | 7.30 |
| MCC020 | 20/25 | 7.55 |



Type DA - moer voor eindkap

| 6710 | | | € |
|-------|-------|----------|------|
| DAM12 | 8/10 | M12x1.25 | 0.80 |
| DAM16 | 12/16 | M16x1.5 | 1.35 |
| DAM22 | 20/25 | M22x1.25 | 2.95 |



Type DA - moer voor zuigerstang

| 6710 | | | € |
|-------|-------|----------|------|
| DAM4 | 8/10 | M4x0.7 | 0.05 |
| DAM6 | 12/16 | M6x1 | 0.10 |
| DAM8 | 20 | M8x1.25 | 0.25 |
| DAM10 | 25 | M10x1.25 | 0.30 |



Type FC - zuigerstang gaffel met pen

| 6710 | | | € |
|-------|-------|----------|------|
| FC008 | 8/10 | M4x0.7 | 3.60 |
| FC012 | 12/16 | M6x1 | 3.00 |
| FC020 | 20 | M8x1.25 | 3.60 |
| FC025 | 25 | M10x1.25 | 4.60 |



Type TF - kogelstangkop - zelfsmrend

| 6710 | | | € |
|-------|-------|----------|-------|
| TF008 | 8/10 | M4x0.7 | 23.00 |
| TF012 | 12/16 | M6x1 | 18.80 |
| TF020 | 20 | M8x1.25 | 19.35 |
| TF025 | 25 | M10x1.25 | 20.75 |



ISO 6432 RVS rondcilinders

TECH DATA
60050
Medium:

Gefilterde, gesmeerde en ongesmeerde perslucht

Materiaal: Cilinderbuis: RVS AISI-304
 Zuigerstang: RVS AISI-316
 Kappen: RVS AISI-304
 Dichting: NBR/PU

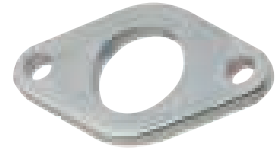
RVS
Uitvoering:
Temperatuur:
 0°C tot 80°C

Maximale werkdruk:
 2 tot 10 bar


Type MFI - magnetisch - dubbelwerkend

| 6710 | mm | mm | | | Rod Thread | € |
|------------|----|-----|------|---------|------------|--------|
| MFI0160010 | 16 | 10 | M5 | M16x1.5 | M6x1 | 107.40 |
| MFI0160025 | 16 | 25 | M5 | M16x1.5 | M6x1 | 108.10 |
| MFI0160050 | 16 | 50 | M5 | M16x1.5 | M6x1 | 109.35 |
| MFI0160080 | 16 | 80 | M5 | M16x1.5 | M6x1 | 110.75 |
| MFI0160100 | 16 | 100 | M5 | M16x1.5 | M6x1 | 111.70 |
| MFI0160125 | 16 | 125 | M5 | M16x1.5 | M6x1 | 112.90 |
| MFI0160160 | 16 | 160 | M5 | M16x1.5 | M6x1 | 115.30 |
| MFI0160200 | 16 | 200 | M5 | M16x1.5 | M6x1 | 117.15 |
| MFI0160250 | 16 | 250 | M5 | M16x1.5 | M6x1 | 119.55 |
| MFI0160320 | 16 | 320 | M5 | M16x1.5 | M6x1 | 122.85 |
| MFI0200010 | 20 | 10 | 1/8" | M22x1.5 | M8x1.25 | 123.45 |
| MFI0200025 | 20 | 25 | 1/8" | M22x1.5 | M8x1.25 | 124.25 |
| MFI0200050 | 20 | 50 | 1/8" | M22x1.5 | M8x1.25 | 125.60 |
| MFI0200080 | 20 | 80 | 1/8" | M22x1.5 | M8x1.25 | 127.20 |
| MFI0200100 | 20 | 100 | 1/8" | M22x1.5 | M8x1.25 | 128.30 |
| MFI0200125 | 20 | 125 | 1/8" | M22x1.5 | M8x1.25 | 129.65 |
| MFI0200160 | 20 | 160 | 1/8" | M22x1.5 | M8x1.25 | 132.45 |
| MFI0200200 | 20 | 200 | 1/8" | M22x1.5 | M8x1.25 | 134.65 |
| MFI0200250 | 20 | 250 | 1/8" | M22x1.5 | M8x1.25 | 137.40 |
| MFI0200320 | 20 | 320 | 1/8" | M22x1.5 | M8x1.25 | 141.15 |
| MFI0250010 | 25 | 10 | 1/8" | M22x1.5 | M10x1.25 | 130.80 |
| MFI0250025 | 25 | 25 | 1/8" | M22x1.5 | M10x1.25 | 132.00 |
| MFI0250050 | 25 | 50 | 1/8" | M22x1.5 | M10x1.25 | 134.05 |
| MFI0250080 | 25 | 80 | 1/8" | M22x1.5 | M10x1.25 | 136.35 |
| MFI0250100 | 25 | 100 | 1/8" | M22x1.5 | M10x1.25 | 137.95 |
| MFI0250125 | 25 | 125 | 1/8" | M22x1.5 | M10x1.25 | 139.95 |
| MFI0250160 | 25 | 160 | 1/8" | M22x1.5 | M10x1.25 | 143.75 |
| MFI0250200 | 25 | 200 | 1/8" | M22x1.5 | M10x1.25 | 146.95 |
| MFI0250250 | 25 | 250 | 1/8" | M22x1.5 | M10x1.25 | 150.85 |
| MFI0250320 | 25 | 320 | 1/8" | M22x1.5 | M10x1.25 | 156.50 |

ISO 6432 RVS bevestigingen

TECH DATA
60051
RVS


Type MFLI - flensbevestiging

| 6710 | mm | € |
|---------|-------|-------|
| MFLI016 | 16 | 11.70 |
| MFLI020 | 20/25 | 19.70 |



Type MPDI - bevestigingvoet

| 6710 | mm | € |
|---------|-------|-------|
| MPDI016 | 16 | 12.55 |
| MPDI020 | 20/25 | 22.30 |



Type MCCI - scharnierbevestiging

| 6710 | mm | € |
|---------|-------|-------|
| MCCI016 | 16 | 20.55 |
| MCCI020 | 20/25 | 27.95 |



Type DAI - moer voor eindkap

| 6710 | mm | | € |
|---------|-------|---------|------|
| DASSM16 | 16 | M16x1.5 | 4.00 |
| DASSM22 | 20/25 | M22x1.5 | 5.35 |

Type DAI - moer voor zuigerstang

| 6710 | mm | | € |
|---------|----|----------|------|
| DASSM6 | 16 | M6x1 | 0.10 |
| DASSM8 | 20 | M8x1.25 | 1.65 |
| DASSM10 | 25 | M10x1.25 | 1.80 |

Persluchtcilinders

TECH DATA
60052

Medium:
Gefilterde, gesmeerde en ongesmeerde perslucht
Materiaal: Cilinderbuis: geanodiseerd aluminium
Zuigerstang: verchroomd staal
Kappen: aluminium
Dichting: NBR/PU

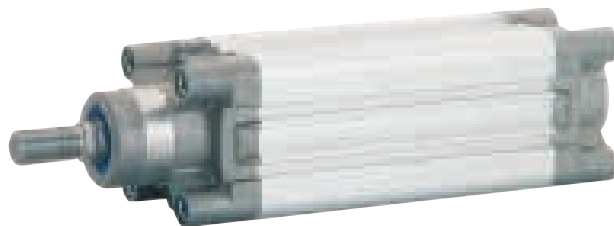
Uitvoering:



Temperatuur:
0°C tot +80°C
(-20°C bij droge lucht)

**Maximale
werkdruk:**
1 tot 10 bar

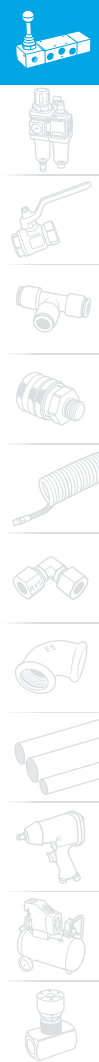
ISO 1552 cilinders



Type XH - magnetisch - dubbelwerkend - instelbare buffering

| 6710 | | | | | € |
|-----------|----|------|------|----------|--------|
| XH0320025 | 32 | 25 | 1/8" | M10x1.25 | 83.85 |
| XH0320050 | 32 | 50 | 1/8" | M10x1.25 | 86.05 |
| XH0320075 | 32 | 75 | 1/8" | M10x1.25 | 88.40 |
| XH0320080 | 32 | 80 | 1/8" | M10x1.25 | 88.75 |
| XH0320100 | 32 | 100 | 1/8" | M10x1.25 | 91.10 |
| XH0320125 | 32 | 125 | 1/8" | M10x1.25 | 93.40 |
| XH0320150 | 32 | 150 | 1/8" | M10x1.25 | 95.65 |
| XH0320160 | 32 | 160 | 1/8" | M10x1.25 | 96.60 |
| XH0320200 | 32 | 200 | 1/8" | M10x1.25 | 100.05 |
| XH0320250 | 32 | 250 | 1/8" | M10x1.25 | 103.90 |
| XH0320300 | 32 | 300 | 1/8" | M10x1.25 | 108.75 |
| XH0320320 | 32 | 320 | 1/8" | M10x1.25 | 110.70 |
| XH0320350 | 32 | 350 | 1/8" | M10x1.25 | 113.60 |
| XH0320400 | 32 | 400 | 1/8" | M10x1.25 | 118.45 |
| XH0320450 | 32 | 450 | 1/8" | M10x1.25 | 124.95 |
| XH0320500 | 32 | 500 | 1/8" | M10x1.25 | 130.55 |
| XH0320600 | 32 | 600 | 1/8" | M10x1.25 | 141.60 |
| XH0320700 | 32 | 700 | 1/8" | M10x1.25 | 152.85 |
| XH0320800 | 32 | 800 | 1/8" | M10x1.25 | 163.95 |
| XH0320900 | 32 | 900 | 1/8" | M10x1.25 | 175.15 |
| XH0321000 | 32 | 1000 | 1/8" | M10x1.25 | 185.95 |
| XH0400025 | 40 | 25 | 1/4" | M12x1.25 | 95.50 |
| XH0400050 | 40 | 50 | 1/4" | M12x1.25 | 98.30 |
| XH0400075 | 40 | 75 | 1/4" | M12x1.25 | 101.15 |
| XH0400080 | 40 | 80 | 1/4" | M12x1.25 | 101.70 |
| XH0400100 | 40 | 100 | 1/4" | M12x1.25 | 103.95 |
| XH0400125 | 40 | 125 | 1/4" | M12x1.25 | 106.80 |
| XH0400150 | 40 | 150 | 1/4" | M12x1.25 | 109.60 |
| XH0400160 | 40 | 160 | 1/4" | M12x1.25 | 110.65 |
| XH0400200 | 40 | 200 | 1/4" | M12x1.25 | 115.10 |
| XH0400250 | 40 | 250 | 1/4" | M12x1.25 | 120.70 |
| XH0400300 | 40 | 300 | 1/4" | M12x1.25 | 127.95 |
| XH0400320 | 40 | 320 | 1/4" | M12x1.25 | 130.80 |
| XH0400350 | 40 | 350 | 1/4" | M12x1.25 | 134.85 |
| XH0400400 | 40 | 400 | 1/4" | M12x1.25 | 141.65 |
| XH0400450 | 40 | 450 | 1/4" | M12x1.25 | 148.60 |
| XH0400500 | 40 | 500 | 1/4" | M12x1.25 | 155.55 |
| XH0400600 | 40 | 600 | 1/4" | M12x1.25 | 169.45 |
| XH0400700 | 40 | 700 | 1/4" | M12x1.25 | 183.75 |
| XH0400800 | 40 | 800 | 1/4" | M12x1.25 | 197.95 |
| XH0400900 | 40 | 900 | 1/4" | M12x1.25 | 212.10 |
| XH0401000 | 40 | 1000 | 1/4" | M12x1.25 | 226.00 |
| XH0500025 | 50 | 25 | 1/4" | M16x1.5 | 113.80 |
| XH0500050 | 50 | 50 | 1/4" | M16x1.5 | 117.50 |
| XH0500075 | 50 | 75 | 1/4" | M16x1.5 | 121.15 |
| XH0500080 | 50 | 80 | 1/4" | M16x1.5 | 121.90 |
| XH0500100 | 50 | 100 | 1/4" | M16x1.5 | 124.80 |
| XH0500125 | 50 | 125 | 1/4" | M16x1.5 | 128.55 |
| XH0500150 | 50 | 150 | 1/4" | M16x1.5 | 132.30 |
| XH0500160 | 50 | 160 | 1/4" | M16x1.5 | 133.60 |

| 6710 | | | | | € |
|-----------|----|------|------|---------|--------|
| XH0500200 | 50 | 200 | 1/4" | M16x1.5 | 140.30 |
| XH0500250 | 50 | 250 | 1/4" | M16x1.5 | 148.80 |
| XH0500300 | 50 | 300 | 1/4" | M16x1.5 | 157.25 |
| XH0500320 | 50 | 320 | 1/4" | M16x1.5 | 160.35 |
| XH0500350 | 50 | 350 | 1/4" | M16x1.5 | 165.40 |
| XH0500400 | 50 | 400 | 1/4" | M16x1.5 | 173.90 |
| XH0500450 | 50 | 450 | 1/4" | M16x1.5 | 182.35 |
| XH0500500 | 50 | 500 | 1/4" | M16x1.5 | 190.95 |
| XH0500600 | 50 | 600 | 1/4" | M16x1.5 | 208.05 |
| XH0500700 | 50 | 700 | 1/4" | M16x1.5 | 225.40 |
| XH0500800 | 50 | 800 | 1/4" | M16x1.5 | 242.60 |
| XH0500900 | 50 | 900 | 1/4" | M16x1.5 | 259.90 |
| XH0501000 | 50 | 1000 | 1/4" | M16x1.5 | 276.75 |
| XH0630025 | 63 | 25 | 3/8" | M16x1.5 | 135.35 |
| XH0630050 | 63 | 50 | 3/8" | M16x1.5 | 139.15 |
| XH0630075 | 63 | 75 | 3/8" | M16x1.5 | 143.15 |
| XH0630080 | 63 | 80 | 3/8" | M16x1.5 | 143.90 |
| XH0630100 | 63 | 100 | 3/8" | M16x1.5 | 147.00 |
| XH0630125 | 63 | 125 | 3/8" | M16x1.5 | 153.35 |
| XH0630150 | 63 | 150 | 3/8" | M16x1.5 | 158.05 |
| XH0630160 | 63 | 160 | 3/8" | M16x1.5 | 160.00 |
| XH0630200 | 63 | 200 | 3/8" | M16x1.5 | 166.60 |
| XH0630250 | 63 | 250 | 3/8" | M16x1.5 | 176.05 |
| XH0630300 | 63 | 300 | 3/8" | M16x1.5 | 185.55 |
| XH0630320 | 63 | 320 | 3/8" | M16x1.5 | 189.05 |
| XH0630350 | 63 | 350 | 3/8" | M16x1.5 | 194.90 |
| XH0630400 | 63 | 400 | 3/8" | M16x1.5 | 204.40 |
| XH0630450 | 63 | 450 | 3/8" | M16x1.5 | 213.80 |
| XH0630500 | 63 | 500 | 3/8" | M16x1.5 | 223.30 |
| XH0630600 | 63 | 600 | 3/8" | M16x1.5 | 242.05 |
| XH0630700 | 63 | 700 | 3/8" | M16x1.5 | 260.75 |
| XH0630800 | 63 | 800 | 3/8" | M16x1.5 | 279.65 |
| XH0630900 | 63 | 900 | 3/8" | M16x1.5 | 298.50 |
| XH0631000 | 63 | 1000 | 3/8" | M16x1.5 | 316.75 |
| XH0800025 | 80 | 25 | 3/8" | M20x1.5 | 173.60 |
| XH0800050 | 80 | 50 | 3/8" | M20x1.5 | 179.00 |
| XH0800075 | 80 | 75 | 3/8" | M20x1.5 | 184.45 |
| XH0800080 | 80 | 80 | 3/8" | M20x1.5 | 185.55 |
| XH0800100 | 80 | 100 | 3/8" | M20x1.5 | 190.95 |
| XH0800125 | 80 | 125 | 3/8" | M20x1.5 | 200.20 |
| XH0800150 | 80 | 150 | 3/8" | M20x1.5 | 207.15 |
| XH0800160 | 80 | 160 | 3/8" | M20x1.5 | 209.90 |
| XH0800200 | 80 | 200 | 3/8" | M20x1.5 | 221.05 |
| XH0800250 | 80 | 250 | 3/8" | M20x1.5 | 235.10 |
| XH0800300 | 80 | 300 | 3/8" | M20x1.5 | 249.10 |
| XH0800320 | 80 | 320 | 3/8" | M20x1.5 | 254.50 |
| XH0800350 | 80 | 350 | 3/8" | M20x1.5 | 263.15 |
| XH0800400 | 80 | 400 | 3/8" | M20x1.5 | 277.25 |
| XH0800450 | 80 | 450 | 3/8" | M20x1.5 | 291.30 |
| XH0800500 | 80 | 500 | 3/8" | M20x1.5 | 305.45 |



Medium:

Gefilterde, gesmeerde en ongesmeerde perslucht

Materiaal: Cilinderbuis: geanodiseerd aluminium

Zuigerstang: verchroomd staal

Kappen: aluminium

Dichting: NBR/PU

Uitvoering:

Type XH:

Type XB:


Temperatuur:

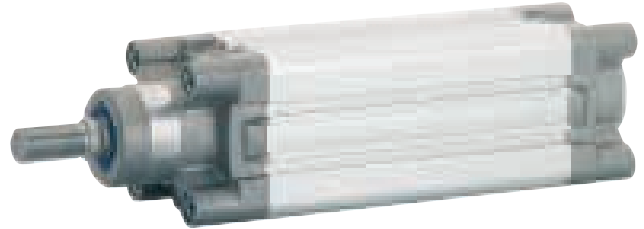
0°C tot +80°C

(-20°C bij droge lucht)

Maximale
werkdruk:

1 tot 10 bar

ISO 15552 cilinders


 TECH DATA
60052

Type XH - magnetisch - dubbelwerkend - instelbare buffering

| 6710 | ∅ mm | ↔ mm | 🌀 | Rod Thread | € |
|-----------|---------|---------|------|------------|---------------|
| XH0800600 | 80 | 600 | 3/8" | M20x1.5 | 333.30 |
| XH0800700 | 80 | 700 | 3/8" | M20x1.5 | 361.30 |
| XH0800800 | 80 | 800 | 3/8" | M20x1.5 | 389.30 |
| XH0800900 | 80 | 900 | 3/8" | M20x1.5 | 417.35 |
| XH0801000 | 80 | 1000 | 3/8" | M20x1.5 | 444.75 |
| XH1000025 | 100 | 25 | 1/2" | M20x1.5 | 208.05 |
| XH1000050 | 100 | 50 | 1/2" | M20x1.5 | 214.60 |
| XH1000075 | 100 | 75 | 1/2" | M20x1.5 | 221.10 |
| XH1000080 | 100 | 80 | 1/2" | M20x1.5 | 222.40 |
| XH1000100 | 100 | 100 | 1/2" | M20x1.5 | 228.95 |
| XH1000125 | 100 | 125 | 1/2" | M20x1.5 | 235.35 |
| XH1000150 | 100 | 150 | 1/2" | M20x1.5 | 241.90 |
| XH1000160 | 100 | 160 | 1/2" | M20x1.5 | 244.55 |
| XH1000200 | 100 | 200 | 1/2" | M20x1.5 | 255.20 |
| XH1000250 | 100 | 250 | 1/2" | M20x1.5 | 268.80 |
| XH1000300 | 100 | 300 | 1/2" | M20x1.5 | 282.45 |
| XH1000320 | 100 | 320 | 1/2" | M20x1.5 | 287.80 |
| XH1000350 | 100 | 350 | 1/2" | M20x1.5 | 296.10 |
| XH1000400 | 100 | 400 | 1/2" | M20x1.5 | 309.65 |
| XH1000450 | 100 | 450 | 1/2" | M20x1.5 | 323.35 |
| XH1000500 | 100 | 500 | 1/2" | M20x1.5 | 337.65 |
| XH1000600 | 100 | 600 | 1/2" | M20x1.5 | 365.50 |
| XH1000700 | 100 | 700 | 1/2" | M20x1.5 | 393.40 |
| XH1000800 | 100 | 800 | 1/2" | M20x1.5 | 421.20 |
| XH1000900 | 100 | 900 | 1/2" | M20x1.5 | 449.05 |
| XH1001000 | 100 | 1000 | 1/2" | M20x1.5 | 476.80 |
| XH1250025 | 125 | 25 | 1/2" | M27x2 | 330.65 |
| XH1250050 | 125 | 50 | 1/2" | M27x2 | 338.70 |
| XH1250075 | 125 | 75 | 1/2" | M27x2 | 346.80 |
| XH1250080 | 125 | 80 | 1/2" | M27x2 | 348.20 |
| XH1250100 | 125 | 100 | 1/2" | M27x2 | 355.00 |
| XH1250125 | 125 | 125 | 1/2" | M27x2 | 363.10 |
| XH1250150 | 125 | 150 | 1/2" | M27x2 | 371.15 |
| XH1250160 | 125 | 160 | 1/2" | M27x2 | 374.60 |
| XH1250200 | 125 | 200 | 1/2" | M27x2 | 388.20 |
| XH1250250 | 125 | 250 | 1/2" | M27x2 | 405.45 |
| XH1250300 | 125 | 300 | 1/2" | M27x2 | 422.80 |
| XH1250320 | 125 | 320 | 1/2" | M27x2 | 429.90 |
| XH1250350 | 125 | 350 | 1/2" | M27x2 | 440.05 |
| XH1250400 | 125 | 400 | 1/2" | M27x2 | 458.65 |
| XH1250450 | 125 | 450 | 1/2" | M27x2 | 477.95 |
| XH1250500 | 125 | 500 | 1/2" | M27x2 | 497.30 |
| XH1250600 | 125 | 600 | 1/2" | M27x2 | 536.20 |
| XH1250700 | 125 | 700 | 1/2" | M27x2 | 575.15 |
| XH1250800 | 125 | 800 | 1/2" | M27x2 | 614.00 |
| XH1250900 | 125 | 900 | 1/2" | M27x2 | 652.95 |
| XH1251000 | 125 | 1000 | 1/2" | M27x2 | 691.35 |

 TECH DATA
60053

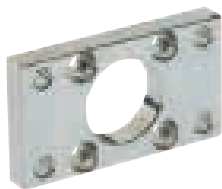
Type XB - magnetisch - enkelwerkend

| 6710 | ∅ mm | ↔ mm | 🌀 | Rod Thread | € |
|-----------|---------|---------|------|------------|---------------|
| XB0320025 | 32 | 25 | 1/8" | M10x1.25 | 108.95 |
| XB0320050 | 32 | 50 | 1/8" | M10x1.25 | 111.85 |
| XB0320075 | 32 | 75 | 1/8" | M10x1.25 | 114.90 |
| XB0320080 | 32 | 80 | 1/8" | M10x1.25 | 115.40 |
| XB0320100 | 32 | 100 | 1/8" | M10x1.25 | 118.30 |
| XB0400025 | 40 | 25 | 1/4" | M12x1.25 | 124.25 |
| XB0400050 | 40 | 50 | 1/4" | M12x1.25 | 127.75 |
| XB0400075 | 40 | 75 | 1/4" | M12x1.25 | 131.45 |
| XB0400080 | 40 | 80 | 1/4" | M12x1.25 | 132.20 |
| XB0400100 | 40 | 100 | 1/4" | M12x1.25 | 135.15 |
| XB0500025 | 50 | 25 | 1/4" | M16x1.5 | 147.90 |
| XB0500050 | 50 | 50 | 1/4" | M16x1.5 | 152.60 |
| XB0500075 | 50 | 75 | 1/4" | M16x1.5 | 157.55 |
| XB0500080 | 50 | 80 | 1/4" | M16x1.5 | 158.50 |
| XB0500100 | 50 | 100 | 1/4" | M16x1.5 | 162.30 |
| XB0630025 | 63 | 25 | 3/8" | M16x1.5 | 175.95 |
| XB0630050 | 63 | 50 | 3/8" | M16x1.5 | 181.10 |
| XB0630075 | 63 | 75 | 3/8" | M16x1.5 | 186.05 |
| XB0630080 | 63 | 80 | 3/8" | M16x1.5 | 187.10 |
| XB0630100 | 63 | 100 | 3/8" | M16x1.5 | 191.15 |
| XB0800025 | 80 | 25 | 3/8" | M20x1.5 | 225.65 |
| XB0800050 | 80 | 50 | 3/8" | M20x1.5 | 232.65 |
| XB0800075 | 80 | 75 | 3/8" | M20x1.5 | 239.80 |
| XB0800080 | 80 | 80 | 3/8" | M20x1.5 | 241.15 |
| XB0800100 | 80 | 100 | 3/8" | M20x1.5 | 248.20 |
| XB1000025 | 100 | 25 | 1/2" | M20x1.5 | 270.50 |
| XB1000050 | 100 | 50 | 1/2" | M20x1.5 | 278.90 |
| XB1000075 | 100 | 75 | 1/2" | M20x1.5 | 287.45 |
| XB1000080 | 100 | 80 | 1/2" | M20x1.5 | 289.10 |
| XB1000100 | 100 | 100 | 1/2" | M20x1.5 | 297.55 |



ISO 15552 bevestigingen

TECH DATA
60054



Type VFL - flensbevestiging

| 6710 | Ø mm | € |
|--------|---------|--------|
| VFL032 | 32 | 24.75 |
| VFL040 | 40 | 30.45 |
| VFL050 | 50 | 33.15 |
| VFL063 | 63 | 44.40 |
| VFL080 | 80 | 57.80 |
| VFL100 | 100 | 69.15 |
| VFL125 | 125 | 167.40 |



Type VCP - bevestigingsvoet

| 6710 | Ø mm | € |
|--------|---------|--------|
| VCP032 | 32 | 9.10 |
| VCP040 | 40 | 10.60 |
| VCP050 | 50 | 12.90 |
| VCP063 | 63 | 14.25 |
| VCP080 | 80 | 20.70 |
| VCP100 | 100 | 30.50 |
| VCP125 | 125 | 122.55 |



Type VCF - dubbel achterscharnier - zelfmerend

| 6710 | Ø mm | € |
|--------|---------|--------|
| VCF032 | 32 | 20.25 |
| VCF040 | 40 | 23.20 |
| VCF050 | 50 | 25.80 |
| VCF063 | 63 | 32.10 |
| VCF080 | 80 | 40.15 |
| VCF100 | 100 | 56.15 |
| VCF125 | 125 | 111.35 |



Type VCM - enkel achterscharnier

| 6710 | Ø mm | € |
|--------|---------|-------|
| VCM032 | 32 | 19.15 |
| VCM040 | 40 | 20.90 |
| VCM050 | 50 | 23.35 |
| VCM063 | 63 | 29.05 |
| VCM080 | 80 | 36.20 |
| VCM100 | 100 | 50.50 |
| VCM125 | 125 | 87.50 |



Type VCH - dubbel achterscharnier

| 6710 | Ø mm | € |
|--------|---------|-------|
| VCH032 | 32 | 17.20 |
| VCH040 | 40 | 18.65 |
| VCH050 | 50 | 21.85 |
| VCH063 | 63 | 26.85 |
| VCH080 | 80 | 34.25 |
| VCH100 | 100 | 47.80 |
| VCH125 | 125 | 83.60 |




Type VCNT - zwenktapbevestiging voor

| 6710 | Ø mm | € |
|---------|---------|--------|
| VCNT032 | 32 | 63.10 |
| VCNT040 | 40 | 69.10 |
| VCNT050 | 50 | 80.35 |
| VCNT063 | 63 | 107.45 |
| VCNT080 | 80 | 123.85 |
| VCNT100 | 100 | 172.30 |
| VCNT125 | 125 | 297.70 |

ISO 15552 bevestigingen


TECH DATA
60054

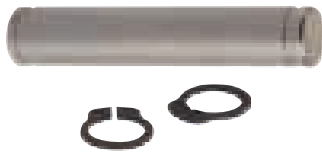

Type VSI - zwenkcapsteen

| 6710 |  | € |
|--------|---|-------|
| VSI032 | 32 | 57.80 |
| VSI040 | 40/50 | 60.40 |
| VSI063 | 63/80 | 68.85 |
| VSI100 | 100/125 | 75.75 |




Type VAS - bevestigingssteen achter

| 6710 |  | € |
|--------|---|-------|
| VAS032 | 32 | 19.20 |
| VAS040 | 40 | 26.95 |
| VAS050 | 50 | 28.75 |
| VAS063 | 63 | 41.30 |
| VAS080 | 80 | 43.25 |
| VAS100 | 100 | 66.35 |
| VAS125 | 125 | 76.85 |





Type VPE - pen

| 6710 |  | € |
|--------|---|-------|
| VPE032 | 32 | 3.15 |
| VPE040 | 40 | 4.50 |
| VPE050 | 50 | 4.65 |
| VPE063 | 63 | 5.15 |
| VPE080 | 80 | 5.70 |
| VPE100 | 100 | 8.40 |
| VPE125 | 125 | 10.80 |





Type FC - zuigerstang gaffel met pen

| 6710 |  |  | € |
|-------|--|---|-------|
| FC025 | 25/32 | M10x1.25 | 4.60 |
| FC040 | 40 | M12x1.25 | 7.45 |
| FC050 | 50/63 | M16x1.5 | 15.25 |
| FC080 | 80/100 | M20x1.5 | 27.70 |
| FC125 | 125 | M27x2 | 98.25 |





Type TF - kogelstangkop - zelfsmarend

| 6710 |  |  | € |
|-------|--|---|--------|
| TF025 | 25/32 | M10x1.25 | 20.75 |
| TF040 | 40 | M12x1.25 | 30.85 |
| TF050 | 50/63 | M16x1.5 | 50.15 |
| TF080 | 80/100 | M20x1.5 | 85.10 |
| TF125 | 125 | M27x2 | 234.95 |





Type TS - uitlijnkop

| 6710 |  |  | € |
|-------|--|---|--------|
| TS025 | 25/32 | M10x1.25 | 53.90 |
| TS040 | 40 | M12x1.25 | 64.85 |
| TS050 | 50/63 | M16x1.5 | 86.85 |
| TS080 | 80/100 | M20x1.5 | 124.15 |



Type DA - moer voor zuigerstang

| 6710 |  |  | € |
|-------|--|---|------|
| DAM10 | 25/32 | M10x1.25 | 0.30 |
| DAM12 | 40 | M12x1.25 | 0.80 |
| DAM16 | 50/63 | M16x1.5 | 1.35 |
| DAM20 | 80/100 | M20x1.5 | 1.85 |
| DAM27 | 125 | M27x2 | 3.30 |

Compactcilinders bevestigingen

TECH DATA
60057



Type QFL - flensbevestiging

| 6710 | ∅ mm | € |
|--------|-------|-------|
| QFL012 | 12/16 | 19.15 |
| QFL020 | 20 | 20.85 |
| QFL025 | 25 | 21.85 |
| QFL032 | 32 | 25.20 |
| QFL040 | 40 | 28.65 |
| QFL050 | 50 | 32.40 |
| QFL063 | 63 | 44.75 |
| QFL080 | 80 | 58.90 |
| QFL100 | 100 | 68.45 |



Type QCP - bevestigingsvoet

| 6710 | ∅ mm | € |
|--------|-------|-------|
| QCP012 | 12/16 | 6.00 |
| QCP020 | 20 | 6.80 |
| QCP025 | 25 | 6.80 |
| QCP032 | 32 | 8.35 |
| QCP040 | 40 | 9.85 |
| QCP050 | 50 | 11.70 |
| QCP063 | 63 | 14.20 |
| QCP080 | 80 | 19.90 |
| QCP100 | 100 | 26.00 |



Type QCM - enkel achterscharnier - zelfmerend

| 6710 | ∅ mm | € |
|--------|-------|-------|
| QCM012 | 12/16 | 16.95 |
| QCM020 | 20 | 18.30 |
| QCM025 | 25 | 19.80 |



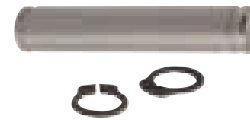
Type QCF - dubbel achterscharnier - zelfmerend

| 6710 | ∅ mm | € |
|--------|------|-------|
| QCF032 | 32 | 25.80 |
| QCF040 | 40 | 29.65 |
| QCF050 | 50 | 32.40 |
| QCF063 | 63 | 39.10 |
| QCF080 | 80 | 49.30 |
| QCF100 | 100 | 68.85 |



Type VAS - bevestigingssteun achter

| 6710 | ∅ mm | € |
|--------|------|-------|
| VAS032 | 32 | 19.20 |
| VAS040 | 40 | 26.95 |
| VAS050 | 50 | 28.75 |
| VAS063 | 63 | 41.30 |
| VAS080 | 80 | 43.25 |
| VAS100 | 100 | 66.35 |



Type VPE - pen

| 6710 | ∅ mm | € |
|--------|------|------|
| VPE032 | 32 | 3.15 |
| VPE040 | 40 | 4.50 |
| VPE050 | 50 | 4.65 |
| VPE063 | 63 | 5.15 |
| VPE080 | 80 | 5.70 |
| VPE100 | 100 | 8.40 |



Type TM - kogelstangkop male

| 6710 | ∅ mm | € | |
|-------|-------|----------|-------|
| TM020 | 20/25 | M5x0.8 | 21.35 |
| TM032 | 32/40 | M6x1 | 20.25 |
| TM050 | 50/63 | M8x1.25 | 23.20 |
| TM080 | 80 | M10x1.5 | 26.10 |
| TM100 | 100 | M12x1.75 | 30.05 |



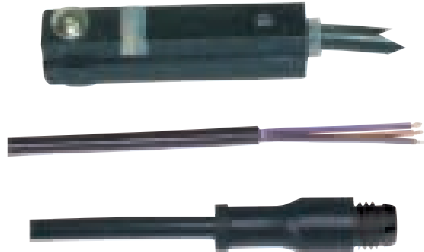
Persluchtcilinders

TECH DATA
60058

Geschikt voor gebruik met Aignep ISO 6432 rondcilinders, ISO 15552 cilinders en compactcilinders.

Temperatuur:
-20°C tot +70°C

Magneetschakelaars



Type DSL - profielbevestiging (lengterichting)

| 6710 | | | | | |
|----------|----------|--------------|------|------------------|--------------|
| DSL1C225 | Reed | 3-130V AC/DC | 2.5M | kabel (2-draads) | 30.20 |
| DSL1M8 | Reed | 3-130V AC/DC | 0.3M | M8 | 34.30 |
| DSL4N225 | Hall/PNP | 10/30V AC/DC | 2.5M | kabel (3-draads) | 45.70 |
| DSL4M8 | Hall/PNP | 10/30V AC/DC | 0.3M | M8 | 43.65 |



Type MFX - montagebeugel voor ISO 6432 rondcilinders

| 6710 | | |
|--------|----|-------------|
| MFX008 | 8 | 2.80 |
| MFX010 | 10 | 2.80 |
| MFX012 | 12 | 2.80 |
| MFX016 | 16 | 2.80 |
| MFX020 | 20 | 2.80 |
| MFX025 | 25 | 2.80 |

Type PX - verlengkabel



| 6710 | | |
|--------|----|--------------|
| PX5000 | 5M | 18.45 |



TECH DATA
30182
Flowregelaars met geïntegreerde functie

Geschikt voor perslucht, overdruk en vacuüm.

Toepassing: Flowregelaars worden op cilinders of ventielen gebouwd om de snelheid van de slag van de cilinder (uitgaand, ingaand of beide) goed in te regelen. Flowregelaars worden als smoorregeling toegepast. Het beste resultaat wordt verkregen door de uitgaande luchtstroom te smoren, waardoor schokkend werken van de cilinder wordt voorkomen.

Temperatuur:

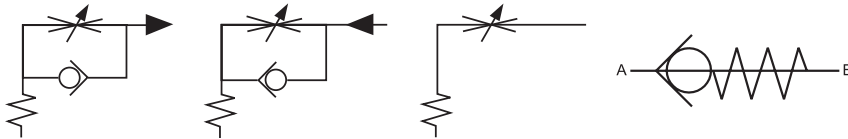
-20°C tot 80°C

Maximale werkdruk:

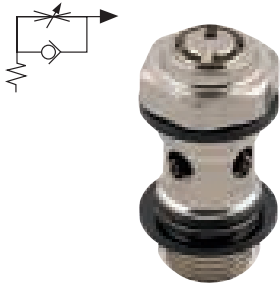
1 tot 10 bar *



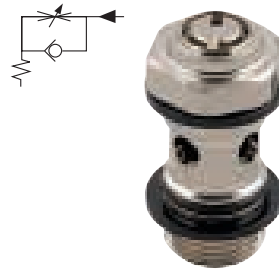
*** Attentie:** De drukgegevens zijn gebaseerd op een temperatuur van 20°C. Veiligheidsfactor = 3
 Bij temperatuurverhoging daalt de werkdruk met een variabele factor, zie tabel PA.
 Voor correcte werking is minimaal een druk nodig van 1 Bar



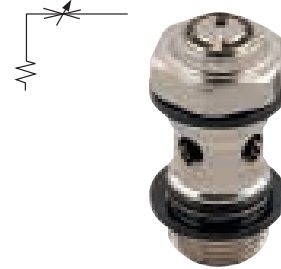
Flowregelaar - afvoer



Flowregelaar - toevoer



Flowregelaar - bidirectioneel



Enriching - verzonken regelschroef

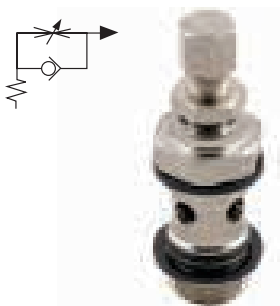
| MRK | | | | € |
|----------|------|----|------|-------|
| 90090500 | M5 | 8 | 24 | 10.40 |
| 90091000 | 1/8" | 14 | 30.5 | 7.65 |
| 90091300 | 1/4" | 17 | 36 | 8.40 |

Enriching - verzonken regelschroef

| MRK | | | | € |
|----------|------|----|------|-------|
| 90110500 | M5 | 8 | 24 | 10.40 |
| 90111000 | 1/8" | 14 | 30.5 | 7.65 |
| 90111300 | 1/4" | 17 | 35.5 | 8.40 |

Tweerichting - verzonken regelschroef

| MRK | | | | € |
|----------|------|----|------|------|
| 90120500 | M5 | 8 | 24 | 7.85 |
| 90121000 | 1/8" | 14 | 30.5 | 5.70 |
| 90121300 | 1/4" | 17 | 35.5 | 6.45 |



Enriching - uitwendige regelschroef

| MRK | | | | € |
|----------|------|----|------|-------|
| 90350500 | M5 | 8 | 35 | 11.65 |
| 90351000 | 1/8" | 14 | 45 | 8.40 |
| 90351300 | 1/4" | 17 | 51.5 | 9.45 |

Enriching - uitwendige regelschroef

| MRK | | | | € |
|----------|------|----|------|-------|
| 90360500 | M5 | 8 | 35 | 11.65 |
| 90361000 | 1/8" | 14 | 45 | 8.40 |
| 90361300 | 1/4" | 17 | 51.5 | 9.65 |

Tweerichting - uitwendige regelschroef

| MRK | | | | € |
|----------|------|----|------|------|
| 90370500 | M5 | 8 | 35 | 8.55 |
| 90371000 | 1/8" | 14 | 45 | 6.90 |
| 90371300 | 1/4" | 17 | 51.5 | 7.30 |

Flowregelaar - terugslagklep



TECH DATA
30183

Niet instelbaar - stroomrichting van
bout naar huis

| MRK | | | | € |
|----------|------|----|------|-------|
| 90381000 | 1/8" | 14 | 32.5 | 11.95 |
| 90381300 | 1/4" | 17 | 35 | 12.40 |

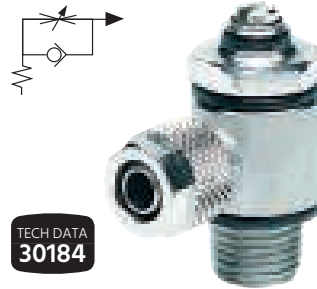


TECH DATA
30183

Niet instelbaar - stroomrichting van huis
naar bout

| MRK | | | | € |
|----------|------|----|------|-------|
| 90391000 | 1/8" | 14 | 32.5 | 11.95 |
| 90391300 | 1/4" | 17 | 35 | 13.10 |

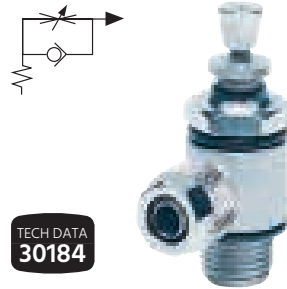
Flowregelaar opsteek - afvoer



TECH DATA
30184

Enriching - verzonken regelschroef

| MRK | | | | € |
|----------|-----------|----|------|-------|
| 90020405 | 4 x M5 | 8 | 24 | 13.05 |
| 90020410 | 4 x 1/8" | 14 | 30.5 | 10.60 |
| 90020605 | 6 x M5 | 8 | 26 | 12.90 |
| 90020610 | 6 x 1/8" | 14 | 31 | 10.80 |
| 90020613 | 6 x 1/4" | 17 | 36 | 11.65 |
| 90020810 | 8 x 1/8" | 14 | 31 | 10.80 |
| 90020813 | 8 x 1/4" | 17 | 36 | 11.80 |
| 90021013 | 10 x 1/4" | 17 | 36 | 11.50 |

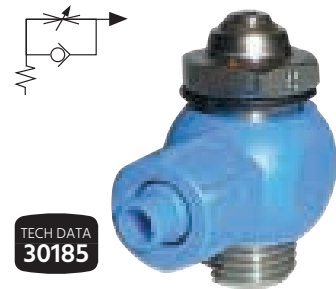


TECH DATA
30184

Enriching - uitwendige regelschroef

| MRK | | | | € |
|----------|-----------|----|----|-------|
| 91020405 | 4 x M5 | 8 | 35 | 13.60 |
| 91020410 | 4 x 1/8" | 14 | 45 | 10.95 |
| 91020605 | 6 x M5 | 8 | 35 | 13.60 |
| 91020610 | 6 x 1/8" | 14 | 45 | 11.05 |
| 91020613 | 6 x 1/4" | 17 | 52 | 12.20 |
| 91020810 | 8 x 1/8" | 14 | 45 | 11.05 |
| 91020813 | 8 x 1/4" | 17 | 52 | 12.40 |
| 91021013 | 10 x 1/4" | 17 | 52 | 12.50 |

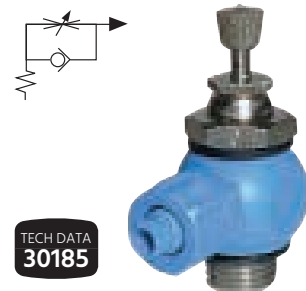
Flowregelaar opsteek (POM) - afvoer



TECH DATA
30185

Enriching - verzonken regelschroef

| MRK | | | | € |
|----------|----------|----|----|-------|
| 90040610 | 6 x 1/8" | 14 | 31 | 9.05 |
| 90040613 | 6 x 1/4" | 17 | 36 | 9.90 |
| 90040810 | 8 x 1/8" | 14 | 31 | 9.05 |
| 90040813 | 8 x 1/4" | 17 | 36 | 10.00 |



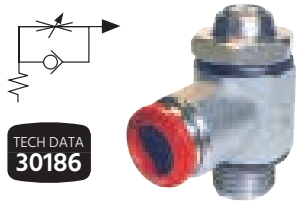
TECH DATA
30185

Enriching - uitwendige regelschroef





| MRK | | | | € |
|----------|----------|----|----|-------|
| 91040610 | 6 x 1/8" | 14 | 45 | 9.75 |
| 91040613 | 6 x 1/4" | 17 | 52 | 11.05 |
| 91040810 | 8 x 1/8" | 14 | 45 | 9.75 |
| 91040813 | 8 x 1/4" | 17 | 52 | 11.05 |



Flowregelaar push-in - afvoer


TECH DATA
30186





Eenrichting - verzonken regelschroef

| MRK |  |  |  |  |
|----------|---|---|---|---|
| 90090405 | 4 x M5 | 8 | 24 | 13.60 |
| 90090410 | 4 x 1/8" | 14 | 31 | 10.95 |
| 90090610 | 6 x 1/8" | 14 | 31 | 11.05 |
| 90090613 | 6 x 1/4" | 17 | 36 | 12.10 |
| 90090810 | 8 x 1/8" | 14 | 31 | 11.50 |
| 90090813 | 8 x 1/4" | 17 | 36 | 12.40 |
| 90091013 | 10 x 1/4" | 17 | 36 | 12.80 |

Compacte flowregelaar push-in - afvoer


TECH DATA
30187



Eenrichting - verzonken regelschroef - kort conisch draad met seal

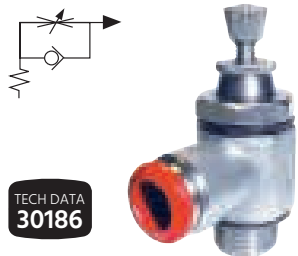
| MRK |  |  |  |  |
|----------|---|---|---|---|
| 90160405 | 4 x M5 | 8 | 24 | 15.70 |
| 90160410 | 4 x 1/8" | 14 | 30.5 | 12.60 |
| 90160605 | 6 x M5 | 8 | 24 | 15.75 |
| 90160610 | 6 x 1/8" | 14 | 30.5 | 12.60 |
| 90160613 | 6 x 1/4" | 17 | 36 | 13.60 |
| 90160810 | 8 x 1/8" | 14 | 30.5 | 12.60 |
| 90160813 | 8 x 1/4" | 17 | 36 | 13.60 |

Flowregelaar push-in - afvoer






TECH DATA
30189

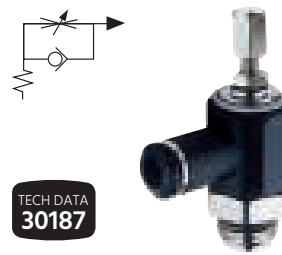
Eenrichting - uitwendige regelschroef en borgmoer

| INLB |  |  |
|-----------|---|---|
| 33310405N | 4 x M5 | 7.60 |
| 33310413N | 4 x 1/4" | 9.05 |
| 33310410N | 4 x 1/8" | 9.25 |
| 33310605N | 6 x M5 | 8.15 |
| 33310610N | 6 x 1/8" | 9.35 |
| 33310613N | 6 x 1/4" | 9.65 |
| 33310617N | 6 x 3/8" | 12.05 |
| 33310810N | 8 x 1/8" | 9.85 |
| 33310813N | 8 x 1/4" | 10.05 |
| 33310817N | 8 x 3/8" | 12.05 |
| 33311013N | 10 x 1/4" | 12.55 |
| 33311017N | 10 x 3/8" | 12.55 |
| 33311021N | 10 x 1/2" | 18.05 |
| 33311213N | 12 x 1/4" | 16.80 |
| 33311217N | 12 x 3/8" | 18.15 |
| 33311221N | 12 x 1/2" | 18.25 |






TECH DATA
30186

Eenrichting - uitwendige regelschroef

| MRK |  |  |  |  |
|----------|---|---|---|---|
| 91090405 | 4 x M5 | 8 | 35 | 15.05 |
| 91090410 | 4 x 1/8" | 14 | 45 | 11.70 |
| 91090610 | 6 x 1/8" | 14 | 45 | 11.85 |
| 91090613 | 6 x 1/4" | 17 | 52 | 13.20 |
| 91090810 | 8 x 1/8" | 14 | 45 | 12.20 |
| 91090813 | 8 x 1/4" | 17 | 52 | 13.40 |
| 91091013 | 10 x 1/4" | 17 | 52 | 13.90 |


TECH DATA
30187



Eenrichting - uitwendige regelschroef - kort conisch draad met seal

| MRK |  |  |  |  |
|----------|---|---|---|---|
| 90170405 | 4 x M5 | 8 | 37.5 | 16.05 |
| 90170410 | 4 x 1/8" | 14 | 46.5 | 12.80 |
| 90170605 | 6 x M5 | 8 | 37.5 | 16.05 |
| 90170610 | 6 x 1/8" | 14 | 46.5 | 12.80 |
| 90170613 | 6 x 1/4" | 17 | 53 | 13.90 |
| 90170810 | 8 x 1/8" | 14 | 46.5 | 12.80 |
| 90170813 | 8 x 1/4" | 17 | 53 | 13.90 |

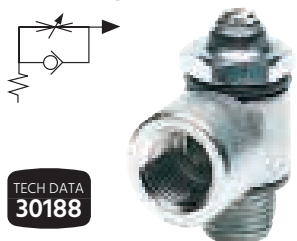
Inline flowregelaar push-in - afvoer


TECH DATA
30190





Eenrichting - uitwendige regelschroef en borgmoer

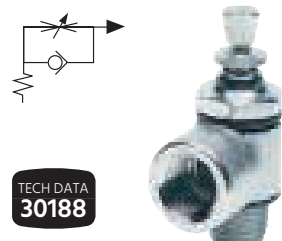
| INLB |  |  |
|-----------|---|---|
| 33300400N | 4 | 10.05 |
| 33300600N | 6 | 11.65 |
| 33300800N | 8 | 13.45 |
| 33301000N | 10 | 15.00 |
| 33301200N | 12 | 16.90 |

Flowregelaar BSP female - afvoer






TECH DATA
30188

Eenrichting - verzonken regelschroef

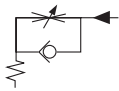
| MRK |  |  |  |  |
|----------|---|---|---|---|
| 90111010 | 1/8" | 14 | 31 | 10.00 |
| 90111313 | 1/4" | 17 | 36 | 11.05 |


TECH DATA
30188

Eenrichting - uitwendige regelschroef

| MRK |  |  |  |  |
|----------|---|---|---|---|
| 91111010 | 1/8" | 14 | 35 | 10.70 |
| 91111313 | 1/4" | 17 | 45 | 12.20 |

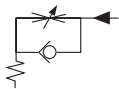
Flowregelaar opsteek - toevoer



TECH DATA
30184

Enriching - verzonken regelschroef

| MRK | | | | € |
|----------|-----------|----|------|-------|
| 90010405 | 4 x M5 | 8 | 24 | 12.40 |
| 90010410 | 4 x 1/8" | 14 | 30.5 | 10.10 |
| 90010605 | 6 x M5 | 8 | 26 | 12.40 |
| 90010610 | 6 x 1/8" | 14 | 31 | 10.35 |
| 90010613 | 6 x 1/4" | 17 | 36 | 11.05 |
| 90010810 | 8 x 1/8" | 14 | 31 | 10.35 |
| 90010813 | 8 x 1/4" | 17 | 36 | 11.40 |
| 90011013 | 10 x 1/4" | 17 | 36 | 11.50 |

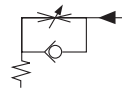


TECH DATA
30184

Enriching - uitwendige regelschroef

| MRK | | | | € |
|----------|-----------|----|----|-------|
| 91010405 | 4 x M5 | 8 | 35 | 13.60 |
| 91010410 | 4 x 1/8" | 14 | 45 | 10.95 |
| 91010605 | 6 x M5 | 8 | 35 | 13.85 |
| 91010610 | 6 x 1/8" | 14 | 45 | 11.05 |
| 91010613 | 6 x 1/4" | 17 | 52 | 12.50 |
| 91010810 | 8 x 1/8" | 14 | 45 | 11.05 |
| 91010813 | 8 x 1/4" | 17 | 52 | 12.50 |
| 91011013 | 10 x 1/4" | 17 | 52 | 12.80 |

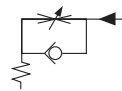
Flowregelaar opsteek (POM) - toevoer



TECH DATA
30183

Enriching - verzonken regelschroef

| MRK | | | | € |
|----------|----------|----|----|------|
| 90030610 | 6 x 1/8" | 14 | 31 | 9.05 |
| 90030613 | 6 x 1/4" | 17 | 36 | 9.90 |
| 90030810 | 8 x 1/8" | 14 | 31 | 9.05 |
| 90030813 | 8 x 1/4" | 17 | 36 | 9.90 |

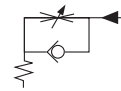


TECH DATA
30183

Enriching - uitwendige regelschroef

| MRK | | | | € |
|----------|----------|----|----|-------|
| 91030610 | 6 x 1/8" | 14 | 45 | 9.75 |
| 91030613 | 6 x 1/4" | 17 | 52 | 11.40 |
| 91030810 | 8 x 1/8" | 14 | 45 | 9.75 |
| 91030813 | 8 x 1/4" | 17 | 52 | 11.40 |

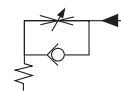
Flowregelaar push-in - toevoer



TECH DATA
30186

Enriching - verzonken regelschroef

| MRK | | | | € |
|----------|-----------|----|----|-------|
| 90070405 | 4 x M5 | 8 | 24 | 13.60 |
| 90070410 | 4 x 1/8" | 14 | 31 | 10.95 |
| 90070610 | 6 x 1/8" | 14 | 31 | 11.05 |
| 90070613 | 6 x 1/4" | 17 | 36 | 12.10 |
| 90070810 | 8 x 1/8" | 14 | 31 | 11.50 |
| 90070813 | 8 x 1/4" | 17 | 36 | 12.40 |
| 90071013 | 10 x 1/4" | 17 | 36 | 12.80 |



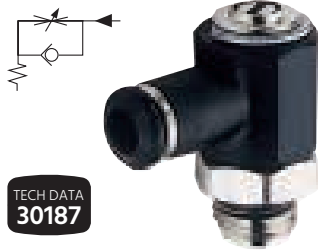
TECH DATA
30186

Enriching - uitwendige regelschroef

| MRK | | | | € |
|----------|-----------|----|----|-------|
| 91070405 | 4 x M5 | 8 | 35 | 15.05 |
| 91070410 | 4 x 1/8" | 14 | 45 | 11.70 |
| 91070610 | 6 x 1/8" | 14 | 45 | 11.85 |
| 91070613 | 6 x 1/4" | 17 | 52 | 13.30 |
| 91070810 | 8 x 1/8" | 14 | 45 | 12.20 |
| 91070813 | 8 x 1/4" | 17 | 52 | 13.60 |
| 91071013 | 10 x 1/4" | 17 | 52 | 14.00 |






Compacte flowregelaar push-in - toevoer

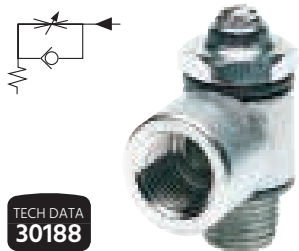


TECH DATA
30187

Eenrichting - verzonken regelschroef - kort conisch draad met seal




| MRK |  |  |  | € |
|----------|---|---|---|-------|
| 90180405 | 4 x M5 | 8 | 24 | 15.70 |
| 90180410 | 4 x 1/8" | 14 | 30.5 | 12.60 |
| 90180605 | 6 x M5 | 8 | 24 | 15.70 |
| 90180610 | 6 x 1/8" | 14 | 30.5 | 12.60 |
| 90180613 | 6 x 1/4" | 17 | 36 | 13.60 |
| 90180810 | 8 x 1/8" | 14 | 30.5 | 12.60 |
| 90180813 | 8 x 1/4" | 17 | 36 | 13.50 |

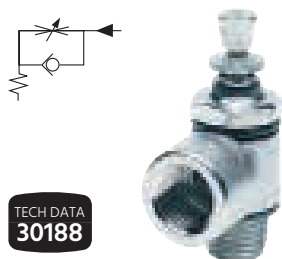
Flowregelaar BSP female - toevoer



TECH DATA
30188




Eenrichting - verzonken regelschroef

| MRK |  |  |  | € |
|----------|---|---|---|-------|
| 90101010 | 1/8" | 14 | 31 | 10.00 |
| 90101313 | 1/4" | 17 | 36 | 11.05 |



TECH DATA
30188

Eenrichting - uitwendige regelschroef




| MRK |  |  |  | € |
|----------|---|---|---|-------|
| 91101010 | 1/8" | 14 | 35 | 10.70 |
| 91101313 | 1/4" | 17 | 45 | 12.50 |

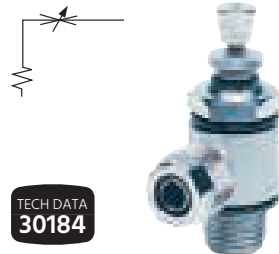
Flowregelaar opsteek - bidirectioneel



TECH DATA
30184




Tweerichting - verzonken regelschroef

| MRK |  |  |  | € |
|----------|---|---|---|------|
| 90120405 | 4 x M5 | 8 | 24 | 9.65 |
| 90120410 | 4 x 1/8" | 14 | 31 | 8.10 |
| 90120605 | 6 x M5 | 8 | 26 | 9.70 |
| 90120610 | 6 x 1/8" | 14 | 31 | 8.20 |
| 90120613 | 6 x 1/4" | 17 | 36 | 9.05 |
| 90120810 | 8 x 1/8" | 14 | 31 | 8.25 |
| 90120813 | 8 x 1/4" | 17 | 36 | 9.25 |
| 90121013 | 10 x 1/4" | 17 | 36 | 9.40 |

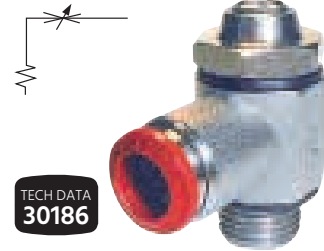


TECH DATA
30184

Tweerichting - uitwendige regelschroef




| MRK |  |  |  | € |
|----------|---|---|---|-------|
| 91120405 | 4 x M5 | 8 | 35 | 10.55 |
| 91120410 | 4 x 1/8" | 14 | 45 | 9.25 |
| 91120605 | 6 x M5 | 8 | 43 | 10.55 |
| 91120610 | 6 x 1/8" | 14 | 45 | 9.40 |
| 91120613 | 6 x 1/4" | 17 | 52 | 10.00 |
| 91120810 | 8 x 1/8" | 14 | 45 | 9.50 |
| 91120813 | 8 x 1/4" | 17 | 52 | 10.10 |
| 91121013 | 10 x 1/4" | 17 | 52 | 10.35 |

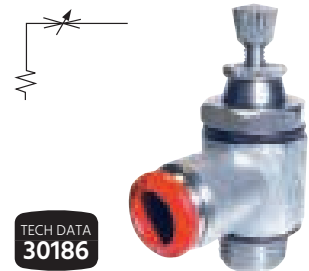
Flowregelaar push-in - bidirectioneel



TECH DATA
30186




Tweerichting - verzonken regelschroef

| MRK |  |  |  | € |
|----------|---|---|---|-------|
| 90130405 | 4 x M5 | 8 | 24 | 10.95 |
| 90130410 | 4 x 1/8" | 14 | 31 | 8.85 |
| 90130610 | 6 x 1/8" | 14 | 31 | 9.05 |
| 90130613 | 6 x 1/4" | 17 | 36 | 10.00 |
| 90130810 | 8 x 1/8" | 14 | 31 | 9.40 |
| 90130813 | 8 x 1/4" | 17 | 36 | 10.35 |
| 90131013 | 10 x 1/4" | 17 | 36 | 10.70 |



TECH DATA
30186

Tweerichting - uitwendige regelschroef

| MRK |  |  |  | € |
|----------|---|---|---|-------|
| 91130405 | 4 x M5 | 8 | 35 | 11.70 |
| 91130410 | 4 x 1/8" | 14 | 45 | 10.00 |
| 91130610 | 6 x 1/8" | 14 | 45 | 10.10 |
| 91130613 | 6 x 1/4" | 17 | 52 | 10.95 |
| 91130810 | 8 x 1/8" | 14 | 45 | 10.55 |
| 91130813 | 8 x 1/4" | 17 | 52 | 11.40 |
| 91131013 | 10 x 1/4" | 17 | 52 | 11.70 |

Flowregelaars

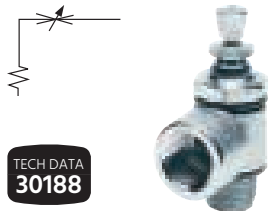
Flowregelaar BSP female - bidirectioneel



TECH DATA
30188

Tweerichting - verzonken regelschroef

| MRK | BSPP | | H mm | € |
|----------|------|----|------|------|
| 90141010 | 1/8" | 14 | 31 | 7.85 |
| 90141313 | 1/4" | 17 | 36 | 9.05 |



TECH DATA
30188

Tweerichting - uitwendige regelschroef

| MRK | BSPP | | H mm | € |
|----------|------|----|------|-------|
| 91141010 | 1/8" | 14 | 35 | 10.35 |
| 91141313 | 1/4" | 17 | 45 | 11.65 |

Compacte flowregelaar push-in - bidirectioneel

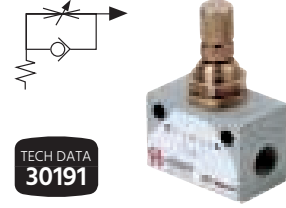


TECH DATA
30187

Tweerichting - verzonken regelschroef - kort conisch draad met seal

| MRK | | | H mm | € |
|----------|----------|----|------|-------|
| 90200405 | 4 x M5 | 8 | 24 | 15.70 |
| 90200410 | 4 x 1/8" | 14 | 30.5 | 12.60 |
| 90200605 | 6 x M5 | 8 | 24 | 15.70 |
| 90200610 | 6 x 1/8" | 14 | 30.5 | 12.60 |
| 90200613 | 6 x 1/4" | 17 | 36 | 13.60 |
| 90200810 | 8 x 1/8" | 14 | 30.5 | 12.60 |
| 90200813 | 8 x 1/4" | 17 | 36 | 13.60 |

Inline flowregelaar BSP female



TECH DATA
30191

Enriching - uitwendige regelschroef

| MRK | | | H mm | € |
|----------|------|----|------|-------|
| 90050505 | M5 | 12 | 26 | 11.55 |
| 90051010 | 1/8" | 15 | 35 | 10.95 |
| 90051313 | 1/4" | 15 | 46 | 14.75 |
| 90051717 | 3/8" | 22 | 50 | 28.10 |
| 90052121 | 1/2" | 22 | 60 | 30.60 |



TECH DATA
30191

Tweerichting - uitwendige regelschroef

| MRK | | | H mm | € |
|----------|------|----|------|-------|
| 90060505 | M5 | 12 | 26 | 11.55 |
| 90061010 | 1/8" | 15 | 35 | 10.95 |
| 90061313 | 1/4" | 15 | 46 | 14.75 |
| 90061717 | 3/8" | 22 | 50 | 28.10 |
| 90062121 | 1/2" | 22 | 60 | 30.60 |

Logic ventielen

Materiaal:
Huis: geanodiseerd aluminium
Veren: RVS
Seals: NBR
Inerne delen: messing
Medium: Perslucht

Temperatuur:
-10°C tot +60°C
Maximale werkdruk:
2 tot 10 bar

Wisselventiel (OF-ventiel)



TECH DATA
30192

BSP female

| 6690 | BSPP | ND mm | € |
|----------|------|-------|-------|
| 8870-1/8 | 1/8" | 2.5 | 28.85 |

Tweedrukventiel (EN-ventiel)



TECH DATA
30192

BSP female

| 6690 | BSPP | ND mm | € |
|----------|------|-------|-------|
| 8872-1/8 | 1/8" | 2.5 | 29.40 |



TECH DATA
30193
Flow:

 1/8": 740 NI/min
 1/4": 1200 NI/min

Materiaal:
Huis: geanodiseerd aluminium
Spoel: chemisch vernikkeld
Seals: NBR

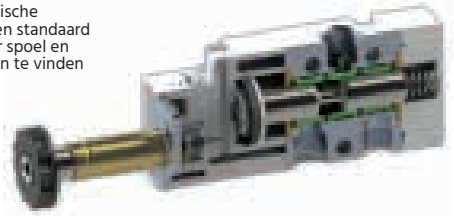
Temperatuur:

-10°C tot +60°C

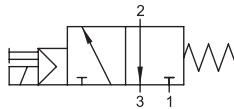
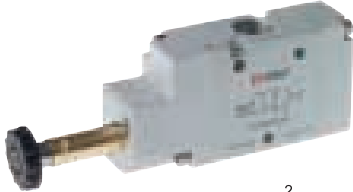
Maximale werkdruk:

 Monostabiel: 2 tot 10 bar
 Bistabiel: 1 tot 10 bar

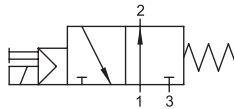
Elektropneumatische ventielen worden standaard geleverd zonder spoel en stekker. Deze zijn te vinden op pagina 67



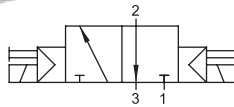
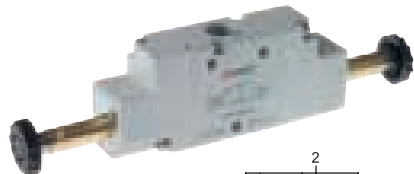
Elektropneumatische 3/2 ventielen


NC - monostabiel veerretour

| 6690 | BSPP | € |
|------------|------|-------|
| 01VS03NC02 | 1/8" | 80.55 |
| 01VS03NC03 | 1/4" | 87.60 |

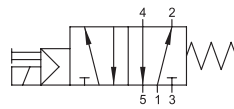
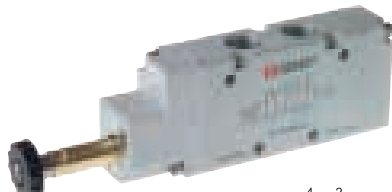

NO - monostabiel veerretour

| 6690 | BSPP | € |
|------------|------|-------|
| 01VS03NO02 | 1/8" | 80.55 |
| 01VS03NO03 | 1/4" | 87.60 |

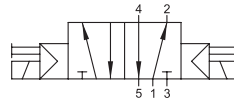

Bistabiel

| 6690 | BSPP | € |
|------------|------|--------|
| 01VS130002 | 1/8" | 107.15 |
| 01VS130003 | 1/4" | 114.45 |

Elektropneumatische 5/2 ventielen

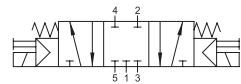

Monostabiel veerretour

| 6690 | BSPP | € |
|------------|------|-------|
| 01VS050002 | 1/8" | 86.80 |
| 01VS050003 | 1/4" | 92.95 |

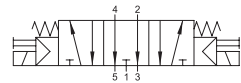

Bistabiel

| 6690 | BSPP | € |
|------------|------|--------|
| 01VS150002 | 1/8" | 111.35 |
| 01VS150003 | 1/4" | 122.40 |

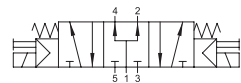
Elektropneumatische 5/3 ventielen


Monostabiel veerretour - CC middenstand gesloten

| 6690 | BSPP | € |
|------------|------|--------|
| 01VS07CC02 | 1/8" | 142.40 |
| 01VS07CC03 | 1/4" | 161.00 |


Monostabiel veerretour - OC middenstand geopend

| 6690 | BSPP | € |
|------------|------|--------|
| 01VS07OC02 | 1/8" | 142.40 |
| 01VS07OC03 | 1/4" | 161.00 |


Monostabiel veerretour - PC middenstand onder druk

| 6690 | BSPP | € |
|------------|------|--------|
| 01VS07PC02 | 1/8" | 142.40 |
| 01VS07PC03 | 1/4" | 161.00 |

Luchtbediende ventielen

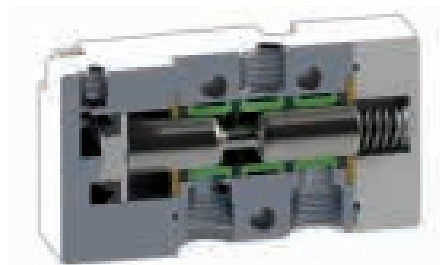
TECH DATA
30194

Flow:
1/8": 740 NI/min
1/4": 1200 NI/min

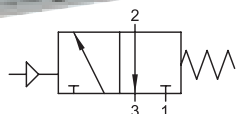
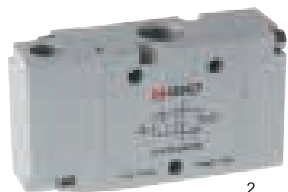
Materiaal:
Huis: geanodiseerd aluminium
Spoel: chemisch vernikkeld
Seals: NBR

Temperatuur:
-10°C tot +60°C

Maximale werkdruk:
Monostabiel: 2 tot 10 bar
Bistabiel: 1 tot 10 bar

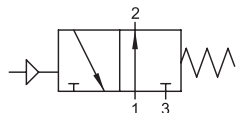


Luchtbediende 3/2 ventielen



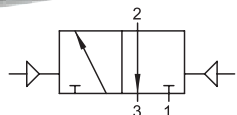
NC - monostabiel veerretour

| | | |
|-------------|------|-------|
| 6690 | | |
| 01VP03NC02 | 1/8" | 60.80 |
| 01VP03NC03 | 1/4" | 63.40 |



NO - monostabiel veerretour

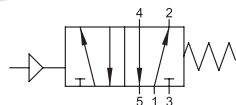
| | | |
|-------------|------|-------|
| 6690 | | |
| 01VP03NO02 | 1/8" | 60.80 |
| 01VP03NO03 | 1/4" | 63.40 |



Bistabiel

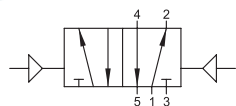
| | | |
|-------------|------|-------|
| 6690 | | |
| 01VP130002 | 1/8" | 69.30 |
| 01VP130003 | 1/4" | 72.15 |

Luchtbediende 5/2 ventielen



Monostabiel veerretour

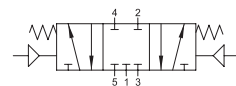
| | | |
|-------------|------|-------|
| 6690 | | |
| 01VP050002 | 1/8" | 67.70 |
| 01VP050003 | 1/4" | 72.55 |



Bistabiel

| | | |
|-------------|------|-------|
| 6690 | | |
| 01VP150002 | 1/8" | 79.10 |
| 01VP150003 | 1/4" | 82.20 |

Luchtbediende 5/3 ventielen



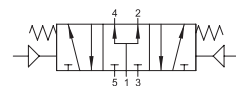
Monostabiel veerretour - CC middenstand gesloten

| | | |
|-------------|------|-------|
| 6690 | | |
| 01VP07CC02 | 1/8" | 81.30 |
| 01VP07CC03 | 1/4" | 84.10 |



Monostabiel veerretour - OC middenstand geopend

| | | |
|-------------|------|-------|
| 6690 | | |
| 01VP07OC02 | 1/8" | 81.30 |
| 01VP07OC03 | 1/4" | 84.10 |



Monostabiel veerretour - PC middenstand onder druk

| | | |
|-------------|------|-------|
| 6690 | | |
| 01VP07PC02 | 1/8" | 81.30 |
| 01VP07PC03 | 1/4" | 84.10 |

PNEUMATIEK

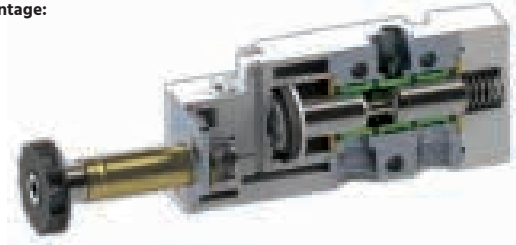
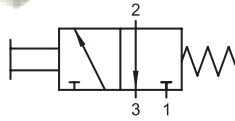


TECH DATA
30195
Flow:
 1/8": 740 NI/min
 1/4": 1200 NI/min

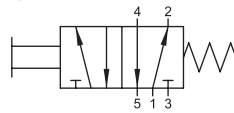
Materiaal:
Huis: geanodiseerd aluminium
Spoel: chemisch vernikkeld
Seals: NBR

Temperatuur:
 -10°C tot +60°C

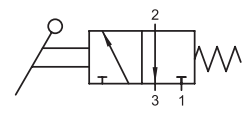
Maximale werkdruk:
 0 tot 10 bar

Paneelmontage:
 M16x1

**Handbediende
 3/2 ventielen -
 trek/drukknop**

NC - monostabiel veerretour

| 6690 | BSPP | € |
|------------|------|-------|
| 01VT03NC02 | 1/8" | 63.70 |
| 01VT03NC03 | 1/4" | 69.30 |

**Handbediende
 5/2 ventielen -
 trek/drukknop**

Monostabiel veerretour

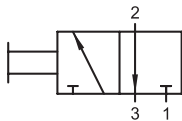
| 6690 | BSPP | € |
|------------|------|-------|
| 01VT050002 | 1/8" | 74.25 |
| 01VT050003 | 1/4" | 81.20 |

**Handbediende
 3/2 ventielen -
 90° hefboom**

NC - monostabiel veerretour

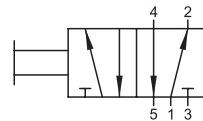
| 6690 | BSPP | € |
|------------|------|-------|
| 01VL03NC02 | 1/8" | 74.65 |
| 01VL03NC03 | 1/4" | 79.35 |

Bistabiel

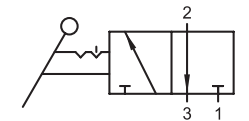
| 6690 | BSPP | € |
|------------|------|-------|
| 01VT130002 | 1/8" | 63.70 |
| 01VT130003 | 1/4" | 69.30 |


Bistabiel

| 6690 | BSPP | € |
|------------|------|-------|
| 01VT150002 | 1/8" | 74.25 |
| 01VT150003 | 1/4" | 81.20 |

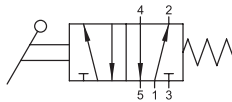

Bistabiel

| 6690 | BSPP | € |
|------------|------|-------|
| 01VL130002 | 1/8" | 77.80 |
| 01VL130003 | 1/4" | 83.70 |



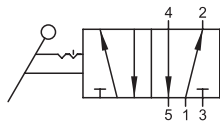
Handbediende ventielen

Handbediende
5/2 ventielen -
90° hefboom



Monostabiel veerretour

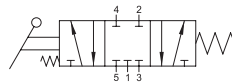
| | | |
|-------------|------|--------------|
| 6690 | | |
| 01VL050002 | 1/8" | 85.00 |
| 01VL050003 | 1/4" | 91.80 |



Bistabiel

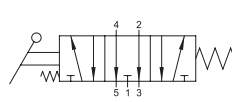
| | | |
|-------------|------|--------------|
| 6690 | | |
| 01VL150002 | 1/8" | 87.80 |
| 01VL150003 | 1/4" | 95.80 |

Handbediende
5/3 ventielen -
90° hefboom



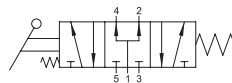
Monostabiel veerretour - CC
middenstand gesloten

| | | |
|-------------|------|---------------|
| 6690 | | |
| 01VL07CC02 | 1/8" | 94.50 |
| 01VL07CC03 | 1/4" | 102.80 |



Monostabiel veerretour - OC
middenstand geopend

| | | |
|-------------|------|---------------|
| 6690 | | |
| 01VL07OC02 | 1/8" | 94.50 |
| 01VL07OC03 | 1/4" | 102.80 |

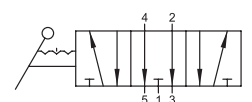


Monostabiel veerretour - PC
middenstand onder druk

| | | |
|-------------|------|---------------|
| 6690 | | |
| 01VL07PC02 | 1/8" | 94.50 |
| 01VL07PC03 | 1/4" | 102.80 |

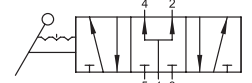
Bistabiel - CC
middenstand gesloten

| | | |
|-------------|------|---------------|
| 6690 | | |
| 01VL27CC02 | 1/8" | 94.50 |
| 01VL27CC03 | 1/4" | 102.80 |



Bistabiel - OC
middenstand geopend

| | | |
|-------------|------|---------------|
| 6690 | | |
| 01VL27OC02 | 1/8" | 94.50 |
| 01VL27OC03 | 1/4" | 102.80 |

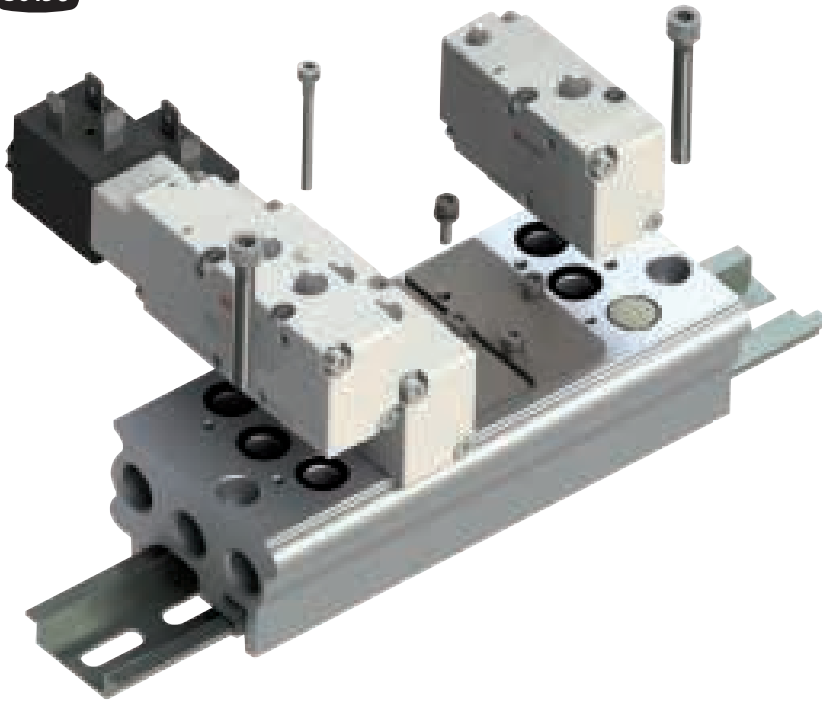


Bistabiel - PC
middenstand onder druk

| | | |
|-------------|------|---------------|
| 6690 | | |
| 01VL27PC02 | 1/8" | 94.50 |
| 01VL27PC03 | 1/4" | 102.80 |



Basisplaten

TECH DATA
30196

1/8" - compleet met schroeven en O-ring

| 6690 | BSPP | No. of Stations | € |
|------------|------|-----------------|--------|
| 01VB000002 | 1/8" | 2 | 54.30 |
| 01VB000003 | 1/8" | 3 | 63.25 |
| 01VB000004 | 1/8" | 4 | 71.45 |
| 01VB000005 | 1/8" | 5 | 79.20 |
| 01VB000006 | 1/8" | 6 | 86.05 |
| 01VB000007 | 1/8" | 7 | 94.05 |
| 01VB000008 | 1/8" | 8 | 101.95 |
| 01VB000009 | 1/8" | 9 | 111.55 |
| 01VB000010 | 1/8" | 10 | 123.10 |

1/4" - compleet met schroeven en O-ring

| 6690 | BSPP | No. of Stations | € |
|------------|------|-----------------|--------|
| 01VB010002 | 1/4" | 2 | 55.35 |
| 01VB010003 | 1/4" | 3 | 64.60 |
| 01VB010004 | 1/4" | 4 | 74.25 |
| 01VB010005 | 1/4" | 5 | 82.00 |
| 01VB010006 | 1/4" | 6 | 89.80 |
| 01VB010007 | 1/4" | 7 | 98.05 |
| 01VB010008 | 1/4" | 8 | 106.80 |
| 01VB010009 | 1/4" | 9 | 116.40 |
| 01VB010010 | 1/4" | 10 | 126.55 |

Accessoires basisplaten

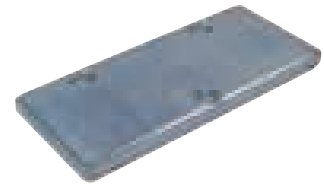
TECH DATA
30196

Pluggen voor drieweg ventieelaansluiting

| 6690 | | € |
|------------|------|------|
| 01VB600000 | 1/8" | 1.80 |
| 01VB600001 | 1/4" | 2.00 |


Pluggen voor basisplaat

| 6690 | | € |
|------------|------|------|
| 01VB800000 | 1/8" | 1.80 |
| 01VB800001 | 1/4" | 2.00 |


Blindplaten

| 6690 | | € |
|------------|------|------|
| 01VB900000 | 1/8" | 3.45 |
| 01VB900001 | 1/4" | 3.80 |

Magneetventielen

TECH DATA
30197

Flow:
300 NI/min

Magneetventielen worden standaard geleverd zonder spoel en stekker.

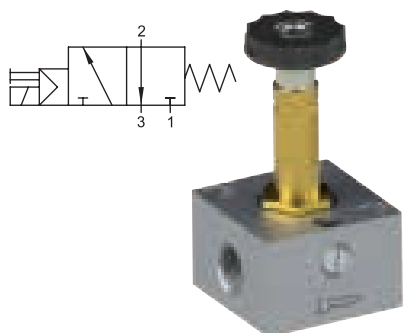
Materiaal:
Huis: geanodiseerd aluminium
Seals: NBR

Temperatuur:
-10°C tot +60°C

Maximale werkdruk:
0 tot 10 bar

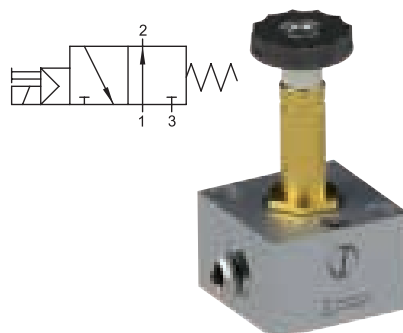


Magneetventielen 3/2



NC - met manual override

| | | |
|-------------|------|--------------|
| 6690 | | |
| 07VS03NC02 | 1/8" | 41.60 |
| 07VS03NCX1 | 4mm | 48.60 |



NO - met manual override

| | | |
|-------------|------|--------------|
| 6690 | | |
| 07VS03NO02 | 1/8" | 41.60 |
| 07VS03NOX1 | 4mm | 48.60 |

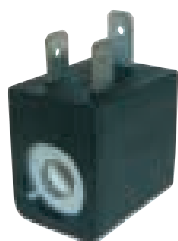
Spoelen en stekkers

Voltage tolerantie: ±10%
Isolatieklasse: F CEI EN 60085
IP65 IEC 60529 met stekker

Isolatieklasse: IP65 IEC 60529 met stekker
Kabeldiameter: 6-8mm

Isolatieklasse: IP65 IEC 60529 met stekker
Kabeldiameter: 6-8mm

TECH DATA
30198



Spoelen - DIN 43650 B

| | | |
|---------------|-------------|--------------|
| 6690 | | |
| SOL01012C1000 | 12V DC 3W | 12.35 |
| SOL01024A2000 | 24V AC 5VA | 12.35 |
| SOL01024C1000 | 24V DC 3W | 12.35 |
| SOL01024C3000 | 24V DC 2W | 12.35 |
| SOL01110A2000 | 110V AC 5VA | 12.35 |
| SOL01220A2000 | 220V AC 5VA | 12.35 |



Stekkers - standaard

| | | | |
|-------------|--------------------|-------|-------------|
| 6690 | | | |
| CON0100001 | standaard A 2 pins | Zwart | 2.80 |

TECH DATA
30198



Stekkers - LED

| | | | |
|-------------|---------------|-------------|--------------|
| 6690 | | | |
| CON0202400 | LED+VDR 0-24V | Transparant | 11.95 |
| CON0211000 | LED+VDR 110V | Transparant | 11.95 |
| CON0225000 | LED+VDR 220V | Transparant | 11.95 |



Handbediende ventielen


TECH DATA
20292
Medium:

Gesmeerde of ongesmeerde geconditioneerde perslucht
 Serie 120 Ventielen met technopolymeer huis. Geschikt voor single use.
 Serie 125 Ventielen met technopolymeer huis. Geschikt voor single use & battery assembly.
 Van alle Aircomp producten zijn op aanvraag technische tekeningen met inbouwmaten beschikbaar.

Temperatuur:

-5°C tot 50°C
 Voetbediend pneumatisch
 -10°C tot 50°C
 Voetbediend elektrisch
 -25°C tot 70°C

Maximale werkdruk:

0 - 10 bar

Flow:

Serie 100: 75 l/min bij 6 bar /ΔP 1
 Serie 120: 490 l/min bij 6 bar /ΔP 1
 Serie 125: 800 l/min bij 6 bar /ΔP 1
 Serie 140: 8mm: 75 l/min bij 6 bar /ΔP 1
 Serie 140: 1/4" 550 l/min bij 6 bar /ΔP 1

Materiaal:

Huis Kunststof (technopolymeer)
 Delen, messing en RVS



Serie 120 - 1/8"



3/2 handbediend ventiel - 1/8" BSP female

| VEN | | Functie | Lucht | € |
|-----------|---|---------|-------|-------|
| 2038-6470 | AC HB 3/2 1/8" NC DK Handbediend met Drukknop, Veerretour | | 1/8" | 32.55 |
| 2038-6488 | AC HB 3/2 1/8" DK Handbediend met Trek/Drukknop | | 1/8" | 32.55 |
| 2038-6496 | AC HB 3/2 1/8" NC TUI Handbediend met Tuimelaar, Veerretour | | 1/8" | 39.00 |
| 2038-6504 | AC HB 3/2 1/8" TUI Handbediend met Tuimelaar | | 1/8" | 35.25 |
| 2038-6512 | AC HB 3/2 1/8" NC ZTUI Handbediend met Zij-Tuimelaar, Veerretour | | 1/8" | 40.60 |
| 2038-6520 | AC HB 3/2 1/8" ZTUI Handbediend met Zij-Tuimelaar | | 1/8" | 40.45 |

5/2 handbediend ventiel - zij uitvoering - 1/8" BSP female

| VEN | | Functie | Lucht | € |
|-----------|--|---------|-------|-------|
| 2038-6678 | AC HB 5/2 1/8" ZTUI Veerr Handbediend met Zij-Tuimelaar, Veerretour | | 1/8" | 44.50 |
| 2038-6686 | AC HB 5/2 1/8" TUI Handbediend met Zij-Tuimelaar | | 1/8" | 44.50 |

5/2 handbediend ventiel - 1/8" BSP female

| VEN | | Functie | Lucht | € |
|-----------|---|---------|-------|-------|
| 2038-6538 | AC HB 5/2 1/8" DK Veerr Handbediend met Drukknop, Veerretour | | 1/8" | 36.25 |
| 2038-6546 | AC HB 5/2 1/8" DK Handbediend met Trek/Drukknop | | 1/8" | 36.25 |
| 2038-6595 | AC HB 5/2 1/8" TUI Veerr Handbediend met Tuimelaar, Veerretour | | 1/8" | 40.05 |
| 2038-6603 | AC HB 5/2 1/8" TUI Handbediend met Tuimelaar | | 1/8" | 38.90 |

5/3 handbediend ventiel - zij uitvoering - 1/8" BSP female

| VEN | | Functie | Lucht | € |
|-----------|---|---------|-------|-------|
| 2038-6694 | AC HB 5/3 1/8" ZTUI Mid Gesl Handbediend met Zij-Tuimelaar | | 1/8" | 46.60 |
| 2038-6702 | AC HB 5/3 1/8" ZTUI Mid Geop Handbediend met Zij-Tuimelaar | | 1/8" | 46.60 |
| 2038-6710 | AC HB 5/3 1/8" ZTUI Mid Druk Handbediend met Zij-Tuimelaar | | 1/8" | 46.60 |
| 2038-6728 | AC HB 5/3 1/8" ZTUI Mid Gesl RTC Handbediend met Zij-Tuimelaar, Return To Centre | | 1/8" | 49.90 |
| 2038-6736 | AC HB 5/3 1/8" ZTUI Mid Geop RTC Handbediend met Zij-Tuimelaar, Return To Centre | | 1/8" | 49.90 |
| 2038-6744 | AC HB 5/3 1/8" ZTUI Mid Druk RTC Handbediend met Zij-Tuimelaar, Return To Centre | | 1/8" | 49.90 |

5/3 handbediend ventiel - 1/8" BSP female

| VEN | | Functie | Lucht | € |
|-----------|--|---------|-------|-------|
| 2038-6553 | AC HB 5/3 1/8" DK Mid Gesloten RTC Handbediend met Drukknop, Return To Centre | | 1/8" | 46.60 |
| 2038-6561 | AC HB 5/3 1/8" DK Mid Geopend RTC Handbediend met Drukknop, Return To Centre | | 1/8" | 46.60 |
| 2038-6587 | AC HB 5/3 1/8" DK Mid Druk RTC Handbediend met Drukknop, Return To Centre | | 1/8" | 46.60 |
| 2038-6611 | AC HB 5/3 1/8" TUI Mid Gesloten Handbediend met Tuimelaar | | 1/8" | 58.30 |
| 2038-6629 | AC HB 5/3 1/8" TUI Mid Geopend Handbediend met Tuimelaar | | 1/8" | 58.30 |
| 2038-6637 | AC HB 5/3 1/8" TUI Mid Druk Handbediend met Tuimelaar | | 1/8" | 58.30 |
| 2038-6645 | AC HB 5/3 1/8" TUI Mid Gesl RTC Handbediend met Tuimelaar, Return To Centre | | 1/8" | 57.85 |
| 2038-6652 | AC HB 5/3 1/8" TUI Mid Geop RTC Handbediend met Tuimelaar, Return To Centre | | 1/8" | 57.85 |
| 2038-6660 | AC HB 5/3 1/8" TUI Mid Druk RTC Handbediend met Tuimelaar, Return To Centre | | 1/8" | 57.85 |



Handbediende ventielen

Serie 125 - 1/4"

TECH DATA
30199

Maximale werkdruk:
0 - 10 bar



Zij-Tuimelaar



Trek/Druk



Tuimelaar

5/2 handbediend ventiel - 1/4" BSP female

| VEN | | Functie | Lucht | € |
|------------|--|---------|-------|-------|
| 1252335001 | AC HB 5/2 1/4" DK Veerr Handbediend met Drukknop, Veerretour | | 1/4" | 40.05 |
| 1252335002 | AC HB 5/2 1/4" DK Handbediend met Trek/Drukknop | | 1/4" | 40.05 |
| 1252335003 | AC HB 5/2 1/4" TUI Veerretour Handbediend met Tuimelaar, Veerretour | | 1/4" | 44.10 |
| 1252335004 | AC HB 5/2 1/4" TUI Handbediend met Tuimelaar | | 1/4" | 42.75 |

5/3 handbediend ventiel - 1/4" BSP female

| VEN | | Functie | Lucht | € |
|------------|--|---------|-------|-------|
| 1252336013 | AC HB 5/3 1/4" DK Mid Gesl RTC Handbediend met Drukknop, Return To Centre | | 1/4" | 51.35 |
| 1252336014 | AC HB 5/3 1/4" DK Mid Geop RTC Handbediend met Drukknop, Return To Centre | | 1/4" | 51.35 |
| 1252336015 | AC HB 5/3 1/4" DK Mid Druk RTC Handbediend met Drukknop, Return To Centre | | 1/4" | 51.35 |
| 1252336001 | AC HB 5/3 1/4" TUI Mid Gesl Handbediend met Tuimelaar | | 1/4" | 57.20 |
| 1252336002 | AC HB 5/3 1/4" TUI Mid Geop Handbediend met Tuimelaar | | 1/4" | 57.20 |
| 1252336003 | AC HB 5/3 1/4" TUI Mid Druk Handbediend met Tuimelaar | | 1/4" | 57.20 |
| 1252336004 | AC HB 5/3 1/4" TUI Mid Gesl RTC Handbediend met Tuimelaar, Return To Centre | | 1/4" | 60.40 |
| 1252336005 | AC HB 5/3 1/4" TUI Mid Geop RTC Handbediend met Tuimelaar, Return To Centre | | 1/4" | 60.40 |
| 1252336006 | AC HB 5/3 1/4" TUI Mid Druk RTC Handbediend met Tuimelaar, Return To Centre | | 1/4" | 60.40 |

5/2 handbediend ventiel - zij uitvoering - 1/4" BSP female

| VEN | | Functie | Lucht | € |
|------------|--|---------|-------|-------|
| 1252335005 | AC HB 5/2 1/4" ZTUI Veerr Handbediend met Zij-Tuimelaar, Veerretour | | 1/4" | 48.95 |
| 1252335006 | AC HB 5/2 1/4" ZTUI Handbediend met Zij-Tuimelaar | | 1/4" | 48.95 |

5/3 handbediend ventiel - zij uitvoering - 1/4" BSP female

| VEN | | Functie | Lucht | € |
|------------|---|---------|-------|-------|
| 1252336007 | AC HB 5/3 1/4" ZTUI Mid Gesl Handbediend met Zij-Tuimelaar | | 1/4" | 51.35 |
| 1252336008 | AC HB 5/3 1/4" ZTUI Mid Geop Handbediend met Zij-Tuimelaar | | 1/4" | 51.35 |
| 1252336009 | AC HB 5/3 1/4" ZTUI mid druk Handbediend met Zij-Tuimelaar | | 1/4" | 51.35 |
| 1252336010 | AC HB 5/3 1/4" ZTUI Mid Gesl RTC Handbediend met Zij-Tuimelaar, Return to Centre | | 1/4" | 55.15 |
| 1252336011 | AC HB 5/3 1/4" ZTUI Mid Geop RTC Handbediend met Zij-Tuimelaar, Return to Centre | | 1/4" | 55.15 |
| 1252336012 | AC HB 5/3 1/4" ZTUI Mid Druk RTC Handbediend met Zij-Tuimelaar, Return to Centre | | 1/4" | 55.15 |

PNEUMATIEK



Handbediende ventielen



Serie 120 - 1/8"

TECH DATA
20292

**Maximale
werkdruk:**
0 - 10 bar

Let op: deze ventielen
worden geleverd zonder
schakelaar.



3/2 handbediend ventiel -
exclusief schakelaar - 1/8" BSP female

| VEN | Funcie | Lucht | € |
|-----------|--|-------|-------|
| 2038-6942 | AC HB 3/2 1/8" NC ZS Handbediend, NC, Zonder Schakelaar | 1/8" | 36.65 |
| 2038-6959 | AC HB 3/2 1/8" NO ZS Handbediend, NO, Zonder Schakelaar | 1/8" | 36.65 |

Serie 125 - 1/4"

TECH DATA
30199

**Maximale
werkdruk:**
1 - 10 bar



5/2 handbediend ventiel -
exclusief schakelaar - 1/4" BSP female

| VEN | Funcie | Lucht | € |
|------------|---|-------|-------|
| 1252535005 | AC HB 5/2 1/4" ZS Handbediend, Zonder Schakelaar | 1/4" | 44.50 |

5/2 handbediend ventiel - exclusief schakelaar - 1/8" BSP
female

| VEN | Funcie | Lucht | € |
|-----------|---|-------|-------|
| 2038-7064 | AC HB 5/2 1/8" ZS Handbediend, Zonder Schakelaar | 1/8" | 40.60 |

Schakelaars

TECH DATA
30200

Schakelaars met metalen behuizing
voor handbediende ventielen zonder
schakelaar van serie 100, 120 en 125.



Sleutelschakelaar

| VEN | Funcie | € |
|-----------|---|-------|
| 2038-7296 | AC SSCHA-M 2S Sleutel Sleutelschakelaar, 2 Standen | 30.75 |

Draaischakelaar

| VEN | Funcie | € |
|-----------|---|-------|
| 2038-7304 | AC SCHA-M 2S Draai 29,5 Draaischakelaar, 2 Standen, Hendel 29,5mm | 18.15 |
| 2038-7312 | AC SCHA-M 2S draai 29,5, VR Draaischakelaar, 2 Standen, Veerretour, Hendel 29,5mm | 16.70 |
| 2038-7320 | AC SCHA-M 3S Draai 29,5 Draaischakelaar, 3 Standen, Hendel 29,5mm | 16.70 |
| 2038-7338 | AC SCHA-M 3S Draai 29,5, RTC Draaischakelaar, 3 Standen, Return to Centre, Hendel 29,5mm | 16.70 |
| 2038-7346 | AC SCHA-M 2S Draai 39 Draaischakelaar, 2 Standen, Hendel 39mm | 21.90 |
| 2038-7361 | AC SCHA-M 2S Draai 39, VR Draaischakelaar, 2 Standen, Veerretour, Hendel 39mm | 22.70 |
| 2038-7379 | AC SCHA-M 3S Draai 39 Draaischakelaar, 3 Standen, Hendel 39mm | 22.70 |
| 2038-7387 | AC SCHA-M 3S Draai 39, RTC Draaischakelaar, 3 Standen, Return to Centre, Hendel 39mm | 22.70 |

Drukknopschakelaar (zonder knopkap)

| VEN | Funcie | € |
|-----------|--------------------------------|------|
| 2038-7403 | AC M Drukknop (zonder knopkap) | 9.95 |

Knopkap (t.b.v. drukknopschakelaar)

| VEN | Funcie | € |
|------------|--|------|
| 1003A00048 | AC Knopkap, Zwart T.b.v. Drukknopschakelaar | 4.00 |
| 1003A00049 | AC Knopkap, Rood T.b.v. Drukknopschakelaar | 4.00 |
| 2038-7429 | AC Knopkap, Blauw T.b.v. Drukknopschakelaar | 5.15 |
| 2038-7437 | AC Knopkap, Geel T.b.v. Drukknopschakelaar | 5.15 |
| 2038-7445 | AC Knopkap, Groen T.b.v. Drukknopschakelaar | 5.15 |

Paddestoelschakelaar

| VEN | Funcie | € |
|-----------|---|-------|
| 2038-7510 | AC BI 40mm Paddestoel, Rood Bidirectionele Paddestoelschakelaar | 16.00 |
| 2038-7528 | AC BI 40mm Paddestoel Zwart Bidirectionele Paddestoelschakelaar | 14.20 |
| 2038-7585 | AC DR 40mm Paddestoel, Rood Om as Draaiende Paddestoelschakelaar | 28.40 |
| 2038-7593 | AC DR 60mm Paddestoel, Rood Om as Draaiende Paddestoelschakelaar | 30.15 |

Pookschakelaar

| VEN | Funcie | € |
|-----------|--|-------|
| 2038-7577 | AC MU Pook, Rood Multidirectionele Pookschakelaar | 23.55 |

Mechanisch bediende ventielen

Serie 120 - 1/8"

TECH DATA
20292

Maximale werkdruk:
Zonder hulplucht 0 - 10 bar
Met hulplucht 1 - 10 bar



1 Richting

3/2 mechanisch bediend ventiel - 1/8" BSP female

| VEN | | Functie | Lucht | € |
|-----------|---|---------|-------|-------|
| 2038-6751 | AC MB 3/2 1/8" NC SB Mechanisch, Stiftbediend | | 1/8" | 28.00 |
| 2038-6769 | AC MB 3/2 1/8" NO SB Mechanisch, Stiftbediend | | 1/8" | 28.00 |
| 2038-6777 | AC MB 3/2 1/8" NC SB-HL Mechanisch, Stiftbediend, Hulplucht | | 1/8" | 35.60 |
| 2038-6785 | AC MB 3/2 1/8" NO SB-HL Mechanisch, Stiftbediend, Hulplucht | | 1/8" | 35.60 |
| 2038-6793 | AC MB120 3/2 1/8" NC SB-HL Pan Mechanisch, Stiftbediend, Hulplucht, Paneelmontage | | 1/8" | 37.95 |
| 2038-6819 | AC MB 3/2 1/8" NO SB-HL Pan Mechanisch, Stiftbediend, Hulplucht, Paneelmontage | | 1/8" | 37.95 |
| 2038-6827 | AC MB 3/2 1/8" NC VRA Mechanisch, Verlengde Rolarm Bediend | | 1/8" | 37.45 |
| 2038-6835 | AC MB 3/2 1/8" NO VRA Mechanisch, Verlengde Rolarm Bediend | | 1/8" | 37.45 |
| 2038-6868 | AC MB 3/2 1/8" NC RA-HL Mechanisch, Rolarm Bediend, Hulplucht | | 1/8" | 42.40 |
| 2038-6876 | AC MB 3/2 1/8" NO RA-HL Mechanisch, Rolarm Bediend, Hulplucht | | 1/8" | 42.40 |
| 2038-6843 | AC MB 3/2 1/8" NC RA1 Mechanisch, Rolarm Bediend, 1 Richting | | 1/8" | 40.35 |
| 2038-6850 | AC MB 3/2 1/8" NO RA1 Mechanisch, Rolarm Bediend, 1 Richting | | 1/8" | 40.35 |
| 2038-6884 | AC MB 3/2 1/8" NC RA1-HL, Mechanisch, Rolarm Bediend, 1 Richting, Hulplucht | | 1/8" | 44.80 |
| 2038-6892 | AC MB 3/2 1/8" NO RA1-HL, Mechanisch, Rolarm Bediend, 1 Richting, Hulplucht | | 1/8" | 44.80 |
| 2038-6900 | AC MB 3/2 1/8" NC HEF-HL Mechanisch, Hefboom Bediend, Hulplucht | | 1/8" | 39.50 |
| 2038-6918 | AC MB 3/2 1/8" NO HEF-HL Mechanisch, Hefboom Bediend, Hulplucht | | 1/8" | 39.50 |
| 2038-6926 | AC MB 3/2 1/8" NC ANT Mechanisch, Antenne Bediend | | 1/8" | 41.35 |
| 2038-6934 | AC MB 3/2 1/8" NO ANT Mechanisch, Antenne Bediend | | 1/8" | 41.35 |

5/2 mechanisch bediend ventiel - 1/8" BSP female

| VEN | | Functie | Lucht | € |
|-----------|---|---------|-------|-------|
| 2038-6975 | AC MB 5/2 1/8" SB Veerr Mechanisch, Stiftbediend | | 1/8" | 32.20 |
| 2038-6983 | AC MB 5/2 1/8" SB-HL Veerr Mechanisch, Stiftbediend, Hulplucht | | 1/8" | 39.50 |
| 2038-6991 | AC MB 5/2 1/8" SB-HL Pan Veerr Mechanisch, Stiftbediend, Hulplucht, Paneelmontage | | 1/8" | 47.05 |
| 2038-7007 | AC MB 5/2 1/8" RA Veerr Mechanisch, Verlengde Rolarm Bediend | | 1/8" | 42.15 |
| 2038-7023 | AC MB 5/2 1/8" RA-HL Veerr Mechanisch, Rolarm Bediend, Hulplucht | | 1/8" | 46.95 |
| 2038-7015 | AC MB 5/2 1/8" RA1 Veerr Mechanisch, Rolarm Bediend, 1 Richting | | 1/8" | 45.20 |
| 2038-7031 | AC MB 5/2 1/8" RA1-HL Veerr Mechanisch, Rolarm Bediend, 1 Richting, Hulplucht | | 1/8" | 49.55 |
| 2038-7049 | AC MB 5/2 1/8" HEF-HL Veerr Mechanisch, Hefboom Bediend, Hulplucht | | 1/8" | 43.40 |
| 2038-7056 | AC MB120 5/2 1/8" ANT-HL Veerr Mechanisch, Antenne Bediend, Hulplucht | | 1/8" | 45.00 |

Serie 125 - 1/4"

TECH DATA
30199

Maximale werkdruk:
Zonder hulplucht 0 - 10 bar
Met hulplucht 1 - 10 bar

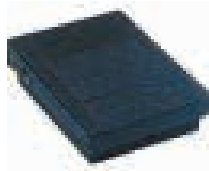


1 Richting




5/2 mechanisch bediend ventiel - 1/4" BSP female

| VEN | | Functie | Lucht | € |
|------------|---|---------|-------|-------|
| 1252435001 | AC MB 5/2 1/4" SB Veerr Mechanisch, Stiftbediend | | 1/4" | 35.35 |
| 1252535001 | AC MB 5/2 1/4" SB-HL Veerr Mechanisch, Stiftbediend, Hulplucht | | 1/4" | 43.50 |
| 1252535004 | AC MB 5/2 1/4" SB-HL Pan Veerr Mechanisch, Stiftbediend, Hulplucht, Paneelmontage | | 1/4" | 49.05 |
| 1252435002 | AC MB 5/2 1/4" RA Veerr Mechanisch, Rolarm Bediend | | 1/4" | 43.05 |
| 1252535002 | AC MB 5/2 1/4" RA-HL Veerr Mechanisch, Rolarm Bediend, Hulplucht | | 1/4" | 51.50 |
| 1252435003 | AC MB 5/2 1/4" RA1 Veerr Mechanisch, Rolarm Bediend, 1 Richting | | 1/4" | 45.35 |
| 1252535003 | AC MB 5/2 1/4" RA1-HL Veerr Mechanisch, Rolarm Bediend, 1 Richting, Hulplucht | | 1/4" | 54.40 |
| 1252435006 | AC MB 5/2 1/4" BA Veerr Mechanisch, Balarm Bediend | | 1/4" | 45.00 |
| 1252435007 | AC MB 5/2 1/4" BA1 Veerr Mechanisch, Balarm Bediend, 1 Richting | | 1/4" | 47.25 |
| 1252535006 | AC MB 5/2 1/4" HEF-HL Veerr Mechanisch, Hefboom Bediend, Hulplucht | | 1/4" | 47.60 |
| 1252535007 | AC MB 5/2 1/4" ANT Veerr Mechanisch, Antenne Bediend | | 1/4" | 44.25 |






TECH DATA
10465**Temperatuur:**
-10°C t/m 50°C**Maximale werkdruk:**
2 - 10 barSerie 140 -
4mm push-in

3/2 voetbediend micro ventiel - monostabiel - zonder beschermkap - 4mm push-in




| | | | | |
|---------|---|---|---|--------------|
| VEN |  | Functie |  | € |
| PED304M | AC Micro VB 3/2 4mm MS Voetbediend, Monostabiel |  | 4mm Push-in | 49.15 |



3/2 voetbediend ventiel - monostabiel - 4mm push-in

| | | | | |
|------------|---|---|---|--------------|
| VEN |  | Functie |  | € |
| 1407493001 | AC VB 3/2 4mm BK MS Voetbediend, Beschermkap, Monostabiel |  | 4mm Push-in | 49.80 |




3/2 voetbediend ventiel - bistabiel - 4mm push-in

| | | | | |
|------------|---|---|---|--------------|
| VEN |  | Functie |  | € |
| 1407493003 | AC VB 3/2 4mm BK BS Voetbediend, Beschermkap, Bistabiel |  | 4mm Push-in | 53.05 |




Serie 140 - 1/4"



5/2 voetbediend ventiel - monostabiel - zonder beschermkap - 1/4" BSP female




| | | | | |
|----------|---|---|---|--------------|
| VEN |  | Functie | Lucht  | € |
| PED5502M | AC VB 5/2 1/4" MS Voetbediend, Monostabiel |  | 1/4" | 65.55 |

5/2 voetbediend ventiel - bistabiel - zonder beschermkap - 1/4" BSP female




| | | | | |
|------------|---|---|---|--------------|
| VEN |  | Functie | Lucht  | € |
| 1407535005 | AC VB 5/2 1/4" BS Voetbediend, Bistabiel |  | 1/4" | 69.40 |



5/2 voetbediend ventiel - monostabiel - 1/4" BSP female

| | | | | |
|---------|---|---|---|--------------|
| VEN |  | Functie | Lucht  | € |
| PED502S | AC VB 5/2 1/4" BK MS Voetbediend, Beschermkap, Monostabiel |  | 1/4" | 73.35 |

5/2 voetbediend ventiel - bistabiel - 1/4" BSP female

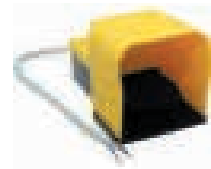
| | | | | |
|---------|---|---|---|--------------|
| VEN |  | Functie | Lucht  | € |
| PED502B | AC VB 5/2 1/4" BK BS Voetbediend, Beschermkap, Bistabiel |  | 1/4" | 77.45 |


Serie 140 - elektrische schakelaar 24/230V

Temperatuur:
-25°C t/m 70°C

Verschillende uitvoeringen zijn leverbaar met safety device.

Voetbediend ventiel - elektrische schakelaar 24/230V - monostabiel - levering met kabel



| | | | | |
|------------|---|--|--|--------------|
| VEN |  | | | € |
| 1407660801 | AC VB Elektr Schak BK MS Voetbediend, Beschermkap, Monostabiel | | | 48.35 |

Luchtbediende ventielen



Medium:
Gesmeerde of ongesmeerde geconditioneerde perslucht

Temperatuur:
-5°C tot 50°C

Flow:
Serie 120: 490 L/min bij 6 bar /ΔP 1
Serie 125: 800 L/min bij 6 bar /ΔP 1

Materiaal:
Huis Kunststof (technopolymeer)
Delen, messing en RVS

Seal:
NBR

Serie 120 - 1/8"

TECH DATA
30201

Maximale werkdruk:

Werkdruk: 0 - 10 bar
Stuurdruk: Monostabiel: 1 - 10. bar
Bistabiel: 0,5 - 10 bar



3/2 luchtbediend ventiel - 1/8" BSP female

| VEN | | Funcie | Lucht | € |
|-----------|---|--------|-------|--------------|
| 2038-6371 | AC LB 3/2 1/8" HL NC Lucht - Veer, Hulplucht | | 1/8" | 28.80 |
| 2038-6389 | AC LB 3/2 1/8" HL NO Lucht - Veer, Hulplucht | | 1/8" | 28.80 |
| 2038-6397 | AC LB 3/2 1/8" Bistabiel Lucht - Lucht | | 1/8" | 33.60 |
| 2038-6405 | AC LB 3/2 1/8" Differentieel Lucht - Lucht, Luchtretour | | 1/8" | 34.65 |

5/2 luchtbediend ventiel - 1/8" BSP female

| VEN | | Funcie | Lucht | € |
|-----------|---|--------|-------|--------------|
| 2038-6413 | AC LB 5/2 1/8" HL Veerretour Lucht - Veer, Hulplucht | | 1/8" | 32.30 |
| 2038-6421 | AC LB 5/2 1/8" Bistabiel Lucht - Lucht | | 1/8" | 35.25 |
| 2038-6439 | AC LB 5/2 1/8" Differentieel Lucht - Lucht, Luchtretour | | 1/8" | 39.15 |

5/3 luchtbediend ventiel - 1/8" BSP female

| VEN | | Funcie | Lucht | € |
|-----------|--|--------|-------|--------------|
| 2038-6447 | AC LB 5/3 1/8" Midden Gesloten RTC Lucht - Lucht, Return to Centre | | 1/8" | 53.75 |
| 2038-6454 | AC LB 5/3 1/8" Midden Geopend RTC Lucht - Lucht, Return to Centre | | 1/8" | 53.75 |
| 2038-6462 | AC LB 5/3 1/8" Midden Druk RTC Lucht - Lucht, Return to Centre | | 1/8" | 53.75 |

Serie 125 - 8mm push-in

TECH DATA
30202

Maximale werkdruk:

Werkdruk: 0 - 10 bar
Stuurdruk: 5/2 Monostabiel: 1 - 10. 5/2 bar
Bistabiel/differentieel: 0,5 - 10. 5/3 bar
Bistabiel: 2,1 - 10 bar



5/2 luchtbediend ventiel - 8mm push-in

| VEN | | Funcie | Lucht | € |
|------------|--|--------|-------------|--------------|
| 1252295001 | Ac Lb 5/2 8mm Veerr Lucht - Veer, Hulplucht | | 8mm Push-in | 34.95 |
| 1252295002 | Ac Lb 5/2 8mm Bistabiel Lucht - Lucht | | 8mm Push-in | 37.85 |
| 1252295003 | Ac Lb 5/2 8mm Differentieel Lucht - Lucht, Luchtretour | | 8mm Push-in | 42.05 |

5/3 luchtbediend ventiel - 8mm push-in

| VEN | | Funcie | Lucht | € |
|------------|---|--------|-------------|--------------|
| 1252296001 | Ac Lb 5/3 8mm Midden Gesloten Rtc Lucht - Lucht, Return To Centre | | 8mm Push-in | 54.20 |
| 1252296002 | Ac Lb 5/3 8mm Midden Geopend Rtc Lucht - Lucht, Return To Centre | | 8mm Push-in | 54.20 |
| 1252296003 | Ac Lb 5/3 8mm Midden Druk Rtc Lucht - Lucht, Return To Centre | | 8mm Push-in | 54.20 |

Serie 125 - 1/4"



5/2 luchtbediend ventiel - 1/4" BSP female

| VEN | | Funcie | Lucht | € |
|------------|---|--------|-------|--------------|
| 1252235001 | AC LB 5/2 1/4" Veerr Lucht - Veer, Hulplucht | | 1/4" | 35.25 |
| 1252235002 | AC LB 5/2 1/4" Bistabiel Lucht - Lucht | | 1/4" | 39.15 |
| 1252235003 | AC LB 5/2 1/4" Differentieel Lucht - Lucht, Luchtretour | | 1/4" | 44.20 |

5/3 luchtbediend ventiel - 1/4" BSP female

| VEN | | Funcie | Lucht | € |
|------------|--|--------|-------|--------------|
| 1252236001 | AC LB 5/3 1/4" Midden Gesloten RTC Lucht - Lucht, Return To Centre | | 1/4" | 57.45 |
| 1252236002 | AC LB 5/3 1/4" Midden Geopend RTC Lucht - Lucht, Return To Centre | | 1/4" | 57.45 |
| 1252236003 | AC LB 5/3 1/4" Midden Druk RTC Lucht - Lucht, Return To Centre | | 1/4" | 57.45 |



Luchtbediende ventielen



TECH DATA
60398

Medium:
Gesmeerde of ongesmeerde
geconditioneerde perslucht

Temperatuur:
-5°C tot 50°C

Flow:
3/2 & 5/2: 1000 L/min bij 6 bar /ΔP 1
5/3: 650 L/min (CC), 550 L/min (CA), 500 L/
min (CP) bij 6 bar /ΔP 1

Materiaal:
Huis: aluminium
Interne delen: messing en RVS
Dichtingen: NBR

Serie 128 - 1/4" - aluminium

Werkdruk: 1 - 10 bar
Stuurdruk bij 1 bar: 1 bar
Stuurdruk bij 10 bar: 4 bar

3/2 luchtbediend ventiel - 1/4" BSP female

| VEN | | Functie | Lucht | € |
|------------|---------------------------------------|---------|-------|-------|
| 1282233001 | AC LB NC 3/2 NC Lucht-Veer, Hulplucht | | 1/4" | 29.50 |
| 1282233002 | AC LB NO 3/2 NO Lucht-Veer, Hulplucht | | 1/4" | 30.95 |
| 1282233003 | AC LB 3/2 Bistabiel Lucht-Lucht | | 1/4" | 34.00 |

5/2 luchtbediend ventiel - 1/4" BSP female

| VEN | | Functie | Lucht | € |
|------------|---|---------|-------|-------|
| 1282235001 | AC LB 5/2 Monostabiel Lucht-Veer, Hulplucht | | 1/4" | 34.00 |
| 1282235002 | AC LB 5/2 Bistabiel Lucht-Lucht | | 1/4" | 37.60 |



5/3 luchtbediend ventiel - 1/4" BSP female

| VEN | | Functie | Lucht | € |
|------------|--|---------|-------|-------|
| 1282236001 | AC LB 5/3 Lucht-Lucht / Middenstand gesloten, Return to centre | | 1/4" | 62.60 |
| 1282236002 | AC LB 5/3 Lucht-Lucht / Middenstand geopend, Return to centre | | 1/4" | 62.60 |
| 1282236003 | AC LB-128 5/3 Lucht-Lucht / Middenstand onder druk, Return to centre | | 1/4" | 62.60 |

Elektropneumatische schuifventielen



TECH DATA
60398

Temperatuur:
-5°C tot 50°C

Type spoel =
22 mm

DC = 3 watt
AC = 5 VA

Flow:
3/2 & 5/2: 1000 L/min bij 6 bar /ΔP 1
5/3: 650 L/min (CC), 550 L/min (CA),
500 L/min (CP) bij 6 bar /ΔP 1

Materiaal:
Huis: aluminium
Interne delen: messing en RVS
Dichtingen: NBR

Serie 128 - 1/4" - aluminium

Werkdruk:
1 - 10 bar

3/2 schuifventiel - 1/4" BSP female - met manual override - zonder spoel en stekker

| VEN | | Functie | Lucht | € |
|------------|---|---------|-------|-------|
| 1282133001 | AC EPV-128 NC 3/2 NC Elek/Pneu-Veer (interne hulplucht) | | 1/4" | 44.75 |
| 1282133002 | AC EPV-128 NO 3/2 NO Elek/Pneu-Veer (interne hulplucht) | | 1/4" | 46.10 |
| 1282133003 | AC EPV-128 3/2 Bistabiel Elek/Pneu-Elek/Pneu | | 1/4" | 69.75 |

5/2 schuifventiel - 1/4" BSP female - met manual override - zonder spoel en stekker

| VEN | | Functie | Lucht | € |
|------------|---|---------|-------|-------|
| 1282135001 | AC EPV-128 5/2 Elek/Pneu-Veer (interne hulplucht) | | 1/4" | 45.65 |
| 1282135002 | AC EPV-128 5/2 Bistabiel Elek/Pneu-Elek/Pneu | | 1/4" | 71.55 |



5/3 schuifventiel - 1/4" BSP female - met manual override - zonder spoel en stekker

| VEN | | Functie | Lucht | € |
|------------|---|---------|-------|-------|
| 1282136001 | AC EPV-128 5/3 Elek/Pneu-Elek/Pneu / middenstand gesloten, Return to centre | | 1/4" | 96.70 |
| 1282136002 | AC EPV-128 5/3 Elek/Pneu-Elek/Pneu / middenstand geopend, Return to centre | | 1/4" | 96.70 |
| 1282136003 | AC EPV-128 5/3 Elek/Pneu-Elek/Pneu / middenstand onder druk, Return to centre | | 1/4" | 96.70 |

Elektropneumatische schuifventielen



Isolatieklasse: IP65
Temperatuur: -5°C tot 50°C
Type manual override: Monostabiel

Materiaal:
 Huis Kunststof (technopolymeer)
 Delen, messing en RV5

Seal: NBR
Type spoel = 22 mm

Flow:
 Serie 120: 490 L/min bij 6 bar /ΔP 1
 Serie 125: 800 L/min bij 6 bar /ΔP 1

DC = 3 watt
AC = 5 VA



TECH DATA
30201

Serie 120 - 1/8"

Maximale werkdruk:
 Werkdruk: Monostabiel: 1 - 10 bar
 Bistabiel: 0,5 - 10 bar

3/2 schuifventiel - 1/8" BSP female - met manual override - zonder spoel en stekker

| VEN | | Functie | Lucht | € |
|------------|--|---------|-------|-------|
| 1202123001 | AC EPV- 120 3/2 1/8" NC Elek/Pneu - Veer (Interne Hulplucht) | | 1/8" | 42.55 |
| 1202123002 | AC EPV-120 3/2 1/8" NO Elek/Pneu - Veer (Interne Hulplucht) | | 1/8" | 42.55 |
| 1202123003 | AC EPV-120 3/2 1/8" Elek/Pneu - Elec/pneu | | 1/8" | 63.85 |

Maximale werkdruk:
 Monostabiel: 1 - 10 bar
 Bistabiel: 0 - 10 bar

5/2 schuifventiel - 1/8" BSP female - met manual override - zonder spoel en stekker

| VEN | | Functie | Lucht | € |
|------------|--|---------|-------|-------|
| 1202125001 | AC EPV-120 5/2 1/8" VEERR Elek-Pneu - Veer (Interne Hulplucht) | | 1/8" | 45.75 |
| 1202125002 | AC EPV-120 5/2 1/8" Elek-Pneu - Elek-Pneu | | 1/8" | 66.80 |

5/3 schuifventiel - 1/8" BSP female - met manual override - zonder spoel en stekker

| VEN | | Functie | Lucht | € |
|------------|--|---------|-------|-------|
| 1202126001 | AC EPV-120 5/3 1/8" MC - RTC Elek-Pneu - Elek-Pneu / Middenstand Gesloten / Return to Centre | | 1/8" | 83.95 |
| 1202126002 | AC EPV-120 5/3 1/8" MO - RTC Elek-Pneu - Elek-Pneu / Middenstand Geopend / Return to Centre | | 1/8" | 83.95 |
| 1202126003 | AC EPV-120 5/3 1/8" MD - RTC Elek-Pneu - Elek-Pneu / Middenstand Onder Druk / Return to Centre | | 1/8" | 83.95 |

TECH DATA
30201

Serie 120 - 1/8" - pilot

Maximale werkdruk:
 Werkdruk: 0 - 10 bar
 Stuurdruk: Monostabiel: 1 - 10 bar
 Bistabiel: 0,5 - 10 bar

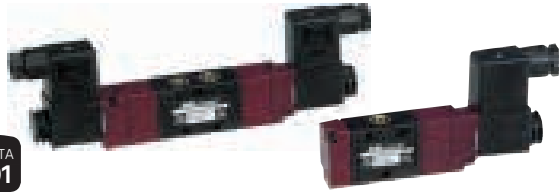
3/2 pilot schuifventiel - 1/8" BSP female - met manual override - zonder spoel en stekker

| VEN | | Functie | Lucht | € |
|------------|--|---------|-------|-------|
| 1202123004 | AC EPV-120 3/2 1/8" AM5- NC Elek/Pneu / Pilot - Veer (Interne Hulplucht) | | 1/8" | 47.60 |
| 1202123007 | AC EPV-120 3/2 1/8" A4MM-NC Elek/Pneu / Pilot - Veer (Interne Hulplucht) | | 1/8" | 48.65 |
| 1202123005 | AC EPV-120 3/2 1/8" AM5-NO Elek/Pneu / Pilot - Veer (Interne Hulplucht) | | 1/8" | 47.60 |
| 1202123008 | AC EPV-120 3/2 1/8" A4MM-NO Elek/Pneu / Pilot - Veer (Interne Hulplucht) | | 1/8" | 48.65 |
| 1202123006 | AC EPV-120 3/2 1/8" AM5 Elek/Pneu / Pilot - Elek/Pneu / Pilot | | 1/8" | 72.45 |
| 1202123009 | AC EPV-120 3/2 1/8" A4MM Elek/Pneu / Pilot - Elek/Pneu / Pilot | | 1/8" | 74.85 |



PNEUMATIEK




TECH DATA
30201

Serie 120 - 1/8" - pilot

Maximale werkdruk:

Werkdruk: 0 - 10 bar

Stuurdruk: 5/2: 0,5 - 10 bar; 5/3: 2,1 - 10 bar

5/2 pilot schuifventiel - 1/8" BSP female - met manual override - zonder spoel en stekker

| VEN | | Functie | Lucht | € |
|------------|--|---------|-------|-------|
| 1202125003 | AC EPV-120 5/2 1/8" AM5 VEERR Elek-Pneu / Pilot - Veer (Interne Hulplucht) Aansluiting Pilot: M5 | | 1/8" | 51.50 |
| 1202125005 | AC EPV-120 5/2 1/8" A4MM VEERR Elek-Pneu / Pilot - Veer (Interne Hulplucht) Aansluiting Pilot: 4mm Push-in | | 1/8" | 52.40 |
| 1202125004 | AC EPV-120 5/2 1/8" AM5 Elek-Pneu / Pilot - Elek-Pneu / Pilot Aansluiting Pilot: M5 | | 1/8" | 74.85 |
| 1202125006 | AC EPV-120 5/2 1/8" A4MM Elek-Pneu / Pilot - Elek-Pneu / Pilot Aansluiting Pilot: 4mm Push-in | | 1/8" | 76.40 |

5/3 pilot schuifventiel - 1/8" BSP female - met manual override - zonder spoel en stekker

| VEN | | Functie | Lucht | € |
|------------|---|---------|-------|-------|
| 1202126004 | AC EPV-120 5/3 1/8" AM5 MC - RTC Elek-Pneu / Pilot - Elek-Pneu / Pilot / Middenstand Gesloten/Return to Centre Aansluiting Pilot: M5 | | 1/8" | 90.55 |
| 1202126007 | AC EPV-120 5/3 1/8" A4MM MC - RTC Elek-Pneu / Pilot - Elek-Pneu / Pilot / Middenstand Gesloten/Return to Centre Aansluiting Pilot: 4mm Push-in | | 1/8" | 92.40 |
| 1202126005 | AC EPV-120 5/3 1/8" AM5 MO - RTC Elek-Pneu / Pilot - Elek-Pneu / Pilot / Middenstand Geopend/Return to Centre Aansluiting Pilot: M5 | | 1/8" | 90.55 |
| 1202126008 | AC EPV-120 5/3 1/8" A4MM MO - RTC Elek-Pneu / Pilot - Elek-Pneu / Pilot / Middenstand Geopend/Return to Centre Aansluiting Pilot: 4mm Push-in | | 1/8" | 92.40 |
| 1202126006 | AC EPV-120 5/3 1/8" AM5 MD - RTC Elek-Pneu / Pilot - Elek-Pneu / Pilot / Middenstand Druk/Return to Centre Aansluiting Pilot: M5 | | 1/8" | 90.55 |
| 1202126009 | AC EPV-120 5/3 1/8" A4MM MD - RTC Elek-Pneu / Pilot - Elek-Pneu / Pilot / Middenstand Druk/Return to Centre Aansluiting Pilot: 4mm Push-in | | 1/8" | 92.40 |


TECH DATA
30202

Serie 125 - 1/4"

Maximale werkdruk:

Werkdruk: 5/2 met veerretour: 1 - 10 bar

5/2 zonder veerretour en 5/3: 0 - 10 bar

5/2 schuifventiel - 1/4" BSP female - met manual override - zonder spoel en stekker

| VEN | | Functie | Lucht | € |
|------------|---|---------|-------|-------|
| 1252135001 | AC EPV-125 5/2 1/4" VEERR Elek-Pneu - Veer (Interne Hulplucht) | | 1/4" | 51.50 |
| 1252135002 | AC EPV-125 5/2 1/4" Elek-Pneu - Elek-Pneu | | 1/4" | 74.85 |

5/3 schuifventiel - 1/4" BSP female - met manual override - zonder spoel en stekker

| VEN | | Functie | Lucht | € |
|------------|--|---------|-------|-------|
| 1252136001 | AC EPV-125 5/3 1/4" MC - RTC Elek-Pneu - Elek-Pneu / Middenstand Gesloten/Return to Centre | | 1/4" | 94.20 |
| 1252136002 | AC EPV-125 5/3 1/4" MO - RTC Elek-Pneu - Elek-Pneu / Middenstand Geopend/Return to Centre | | 1/4" | 94.20 |
| 1252136003 | AC EPV-125 5/3 1/4" MD - RTC Elek-Pneu - Elek-Pneu / Middenstand Onder Druk/Return to Centre | | 1/4" | 94.20 |

Serie 125 - 1/4" - pilot

5/2 pilot schuifventiel - 1/4" BSP female - met manual override - zonder spoel en stekker

| VEN | | Functie | Lucht | € |
|------------|--|---------|-------|-------|
| 1252135003 | AC EPV-125 5/2 1/4" ACTM5-VEERR Elek-Pneu / Pilot - Veer (interne hulplucht) Aansluiting Pilot: M5 | | 1/4" | 57.85 |
| 1252135004 | AC EPV-125 5/2 1/4" ACTM5 Elek-Pneu / Pilot - Elek-Pneu / Pilot Aansluiting Pilot: M5 | | 1/4" | 83.60 |

5/3 pilot schuifventiel - 1/4" BSP female - met manual override - zonder spoel en stekker

| VEN | | Functie | Lucht | € |
|------------|---|---------|-------|--------|
| 1252136004 | AC EPV-125 5/3 1/4" ACTM5 MC - RTC Elek-Pneu / Pilot - Elek-Pneu / Pilot / Middenstand Gesloten/Return to Centre Aansluiting Pilot: M5 | | 1/4" | 101.65 |
| 1252136005 | AC EPV-125 5/3 1/4" ACTM5 MO - RTC Elek-Pneu / Pilot - Elek-Pneu / Pilot / Middenstand Geopend/Return to Centre Aansluiting Pilot: M5 | | 1/4" | 101.65 |
| 1252136006 | AC EPV-125 5/3 1/4" ACTM5 MD - RTC Elek-Pneu / Pilot - Elek-Pneu / Pilot / Middenstand Druk/Return to Centre Aansluiting Pilot: M5 | | 1/4" | 101.65 |

TECH DATA
30202

Spoulen en stekkers



22mm spoel - voor ventielen serie 120, 125 en 128

| VEN | | € |
|------------|---------------------|--------------|
| A502600018 | 12V DC | 6.90 |
| 2039-7238 | 24V DC | 6.25 |
| 2039-7253 | 24V/50-60Hz AC | 6.25 |
| 2039-7279 | 110V/50-60Hz AC | 6.25 |
| 2039-7287 | 220V/50-60Hz AC | 6.25 |
| 1341A00001 | 24DC EXPLOSIEVEILIG | 71.55 |



22mm stekker

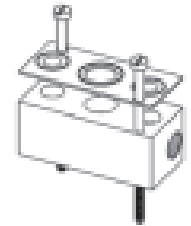
| VEN | € |
|-----------|-------------|
| 2039-7205 | 1.90 |

Basisplaat



Basisplaat - voor ventielen serie 125

| VEN | | € |
|-----------|--------------------------------|--------------|
| 2039-6727 | AC Basisplaat 125, 2 Posities | 17.40 |
| 2039-6735 | AC Basisplaat 125, 3 Posities | 23.90 |
| 2039-6743 | AC Basisplaat 125, 4 Posities | 30.50 |
| 2039-6750 | AC Basisplaat 125, 5 Posities | 37.10 |
| 2039-6768 | AC Basisplaat 125, 6 Posities | 43.65 |
| 2039-6776 | AC Basisplaat 125, 7 Posities | 49.90 |
| 2039-6784 | AC Basisplaat 125, 8 Posities | 56.65 |
| 2039-6792 | AC Basisplaat 125, 9 Posities | 63.20 |
| 2039-6800 | AC Basisplaat 125, 10 Posities | 69.70 |
| 2039-7932 | AC Blindplaat V Basisplaat 125 | 1.05 |



Drukscheidingskit - voor bevestiging van ventielen serie 125 op basisplaat (verschillende werkdrukken)

| VEN | € |
|------------|--------------|
| 1325C00001 | 28.55 |





Neublade Airstrip luchtmes

Krachtig en fluisterstil luchtmes, ideaal voor drogen, reinigen of koelen bij diverse proces-, voedsel- en productietoepassingen

Met gepatenteerde flow straightening technologie die een uitzonderlijk laminaire luchtlaag biedt

- Geen bewegende delen - de Neublade is onderhoudsvrij
- Extreem laag luchtverbruik, daardoor aanzienlijk lagere bedrijfskosten
- Ultrastille werking - 65 Db(A) op 1 meter afstand - voor een verbeterde werkomgeving
- Eenvoudig te monteren op bestaande installaties
- Keuze uit luchtinlaat voor maximale flexibiliteit
- De Neublade is vervaardigd van geëxtrudeerd, geanodiseerd aluminium en wordt compleet geleverd met slangkoppeling
- Op aanvraag leverbaar op elke gewenste lengte tot 2 meter

Toepassing:

- Drogen: bedrukken, verven, coatings, componenten, transportbanden
- Reiniging: componenten, transportbanden, instrumentenlens, stofverwijdering, afvalverwijdering
- Koeling: componenten
- Luchtgordijn: insluiting van dampen, insluiting van warmte uit ovens en haarden



BSP female

| 9039 | L mm | Luchtinlaat | LPM | dB | € |
|----------------|---------|--------------|------|----|--------|
| BNEUBLADE/80 | 80 | 1/4"+push-in | 198 | 65 | 179.10 |
| BNEUBLADE/150 | 150 | 1/4"+push-in | 368 | 65 | 209.90 |
| BNEUBLADE/300 | 300 | 1/4"+push-in | 736 | 65 | 265.85 |
| BNEUBLADE/450 | 450 | 1/4"+push-in | 1104 | 65 | 338.60 |
| BNEUBLADE/600 | 600 | 1/4"+push-in | 1471 | 65 | 397.35 |
| BNEUBLADE/750 | 750 | 1/4"+push-in | 1839 | 65 | 489.70 |
| BNEUBLADE/900 | 900 | 1/4"+push-in | 2207 | 65 | 554.05 |
| BNEUBLADE/1000 | 1000 | 1/4"+push-in | 2462 | 65 | 629.60 |
| BNEUBLADE/1200 | 1200 | 1/4"+push-in | 2943 | 65 | 724.75 |

Airmiser nozzles

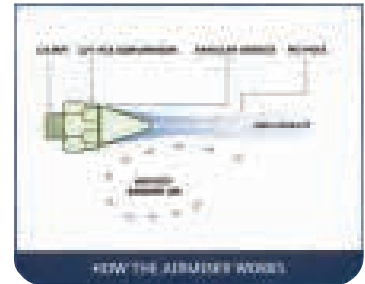
Bij open leidingen onder hoge druk is het risico op letsel groot, de multi-nozzle opstelling van de Airmiser is een veel veiliger alternatief.

Een klein volume perslucht wordt tot 25 keer versterkt door toepassing van het Coanda-effect door een grotere stroom omgevingslucht in de luchtstroom te induceren.

Het vervangen van open jets door Airmisers levert een aanzienlijk lager luchtverbruik en lagere geluidsniveaus op.

Airmisers zijn geschikt voor individueel gebruik of in meerdere reeksen om een groter effect te creëren

- Geen bewegende delen - Airmiser is onderhoudsvrij
- Laag luchtverbruik - aanzienlijk lagere bedrijfskosten
- Stille werking - minder dan 80 Db(A) op 1 meter afstand - voor een verbeterde werkomgeving
- Eenvoudig te monteren op bestaande installaties



BSP male

| 9039 | mat | Luchtinlaat | LPM | dB | € |
|---------|-----------|-------------|-----|----|-------|
| BAMSA | Aluminium | 1/8" | 225 | 65 | 20.75 |
| BAMBH | Aluminium | 1/4" | 566 | 74 | 20.75 |
| BAMSASS | RVS | 1/8" | 225 | 65 | 43.05 |
| BAMBHSS | RVS | 1/4" | 566 | 74 | 43.05 |

VACUÛMTECHNIEK



Vacuüm filters



Vacuüm besparingsventiel



Roterende push-in koppelingen



Snelontluchters



Flowregelaars



Zuignappen



Zuignap adapters



Heavy Duty zuignappen



Vacuüm adapterplaten



Vacuüm ejectoren

- Energiebesparend
- Compact ontwerp

Temperatuur:
0°C tot +60°C

Werkdruk:
3 tot 6 bar

Vacuüm ejectoren

TECH DATA
10684



KCCV - metrisch female

| 0420 | | Max Suction l/min | Air Consumption l/Min | Max Vacuum Pressure kPa | € |
|---------|----|-------------------|-----------------------|-------------------------|-------|
| KCCV-04 | M5 | 2.5 | 7.1 | 85 | 22.25 |

- Lange levensduur - simpele constructie zonder bewegende delen

Werkdruk:
1 tot 6 bar

TECH DATA
10685



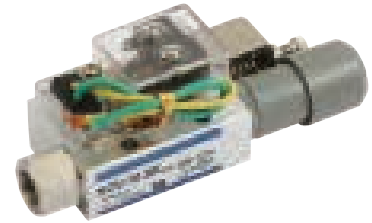
KCV - BSP female

| 0420 | | Max Suction l/min | Air Consumption l/Min | Max Vacuum Pressure kPa | Supply Pressure bar | € |
|----------|------|-------------------|-----------------------|-------------------------|---------------------|-------|
| KCV-10-R | 1/8" | 36 | 44 | 57.2 | 5 | 15.35 |
| KCV-10-L | 1/8" | 27 | 44 | 91.8 | 5 | 15.35 |
| KCV-15-R | 1/4" | 95 | 100 | 57.2 | 5 | 23.85 |
| KCV-15-L | 1/4" | 63 | 100 | 91.8 | 5 | 23.85 |
| KCV-20-L | 1/2" | 165 | 180 | 57.2 | 5 | 34.10 |
| KCV-25-L | 3/4" | 250 | 265 | 57.2 | 5 | 68.15 |
| KCV-30-R | 3/4" | 350 | 385 | 57.2 | 5 | 98.00 |
| KCV-30-L | 3/4" | 225 | 385 | 91.8 | 5 | 98.00 |

KCV - BSP female - lage aanvoerdruk

| 0420 | | Max Suction l/min | Air Consumption l/Min | Max Vacuum Pressure kPa | Supply Pressure bar | € |
|-----------|------|-------------------|-----------------------|-------------------------|---------------------|-------|
| KCV-15-HR | 1/4" | 54 | 100 | 90.6 | 3.5 | 15.35 |

TECH DATA
10685



KCV met instelbare schakelaar - BSP female

| 0420 | | Max Suction l/min | Air Consumption l/Min | Max Vacuum Pressure kPa | Supply Pressure bar | € |
|-----------|------|-------------------|-----------------------|-------------------------|---------------------|--------|
| KCV-05-SK | 1/8" | 6 | 13 | 86.6 | 5 | 51.10 |
| KCV-10-SK | 1/8" | 27 | 44 | 91.8 | 5 | 46.85 |
| KCV-15-SK | 1/4" | 63 | 100 | 91.8 | 5 | 49.40 |
| KCV-25-SK | 3/4" | 160 | 265 | 91.8 | 5 | 106.55 |

Werkdruk:
2 tot 6 bar

TECH DATA
10805



KHCV - BSP female

| 0420 | | Max Suction l/min | Air Consumption l/Min | Max Vacuum Pressure kPa | Supply Pressure bar | € |
|----------|------|-------------------|-----------------------|-------------------------|---------------------|-------|
| KHCV-20S | 1/8" | 25 | 44 | 90.6 | 3.5 | 68.15 |

Vacuüm ejectoren

- Energiebesparend
- Compact ontwerp

TECH DATA
10806

Temperatuur:
+5°C tot +60°C



KCZU - In-line 6mm push-in - standaard flow - hoog vacuüm

| 0420 | OD mm | Max Suction l/min | Air Consumption l/Min | Max Vacuum Pressure kPa | Supply Pressure bar | € |
|---------|-------|-------------------|-----------------------|-------------------------|---------------------|--------------|
| KCZU05S | 6 | 7 | 9.5 | 85 | 4.5 | 15.35 |
| KCZU07S | 6 | 12 | 19 | 85 | 4.5 | 17.05 |

TECH DATA
10686

- Beschikbaar in zowel standaard als lage vacuümdruk uitvoering
- Compact en lichtgewicht ontwerp
- Montagegaten voor eenvoudige bevestiging op machines



KZH - push-in - standaard flow - hoog vacuüm

| 0420 | OD Supply mm | OD Exhaust mm | OD Vacuum mm | @4.5bar LPM | Air Consumption l/Min | Max Vacuum Pressure kPa | Supply Pressure bar | € |
|------------------|--------------|---------------|--------------|-------------|-----------------------|-------------------------|---------------------|--------------|
| KZH05DS-06-06-06 | 6 | 6 | 6 | 5 | 13 | 88 | 4.5 | 15.85 |
| KZH07DS-06-06-06 | 6 | 6 | 6 | 12 | 23 | 88 | 4.5 | 18.70 |
| KZH10DS-06-06-08 | 6 | 6 | 8 | 24 | 46 | 88 | 4.5 | 18.70 |
| KZH13DS-08-10-10 | 8 | 10 | 10 | 40 | 78 | 88 | 4.5 | 23.85 |
| KZH15DS-10-12-12 | 10 | 12 | 12 | 55 | 95 | 88 | 4.5 | 28.15 |
| KZH18DS-12-12-12 | 12 | 12 | 12 | 65 | 150 | 88 | 4.5 | 42.05 |



KZH - push-in - hoge flow

| 0420 | OD Supply mm | OD Exhaust mm | OD Vacuum mm | @4.5bar LPM | Air Consumption l/Min | Max Vacuum Pressure kPa | Supply Pressure bar | € |
|------------------|--------------|---------------|--------------|-------------|-----------------------|-------------------------|---------------------|--------------|
| KZH05DL-06-06-06 | 6 | 6 | 6 | 8 | 13 | 48 | 4.5 | 18.70 |
| KZH07DL-06-06-06 | 6 | 6 | 6 | 20 | 23 | 48 | 4.5 | 18.70 |
| KZH10DL-06-06-08 | 6 | 6 | 8 | 34 | 46 | 48 | 4.5 | 18.70 |
| KZH13DL-08-10-10 | 8 | 10 | 10 | 70 | 78 | 48 | 4.5 | 23.85 |
| KZH15DL-10-12-12 | 10 | 12 | 12 | 75 | 95 | 53 | 4.5 | 28.15 |
| KZH18DL-12-12-12 | 12 | 12 | 12 | 110 | 150 | 53 | 4.5 | 49.40 |
| KZH20DL-12-16-16 | 12 | 16 | 16 | 135 | 185 | 53 | 4.5 | 59.65 |



KCZU - In-line 6mm push-in - hoge flow

| 0420 | OD mm | Max Suction l/min | Air Consumption l/Min | Max Vacuum Pressure kPa | Supply Pressure bar | € |
|---------|-------|-------------------|-----------------------|-------------------------|---------------------|--------------|
| KCZU05L | 6 | 12 | 9.5 | 48 | 4.5 | 15.35 |
| KCZU07L | 6 | 21 | 19 | 48 | 4.5 | 17.05 |

KZH - BSP female - standaard flow - hoog vacuüm

| 0420 | Supply | Exhaust | Vacuum | @4.5bar LPM | Air Consumption l/Min | Max Vacuum Pressure kPa | Supply Pressure bar | € |
|------------------|--------|---------|--------|-------------|-----------------------|-------------------------|---------------------|--------------|
| KZH07DS-01-01-01 | 1/8" | 1/8" | 1/8" | 12 | 23 | 88 | 4.5 | 23.85 |
| KZH13DS-01-02-02 | 1/4" | 1/4" | 1/4" | 40 | 78 | 88 | 4.5 | 29.85 |



KZH - BSP female - hoge flow

| 0420 | Supply | Exhaust | Vacuum | @4.5bar LPM | Air Consumption l/Min | Max Vacuum Pressure kPa | Supply Pressure bar | € |
|------------------|--------|---------|--------|-------------|-----------------------|-------------------------|---------------------|--------------|
| KZH13DL-01-02-02 | 1/8" | 14" | 14" | 70 | 78 | 48 | 4.5 | 29.85 |



Vacuüm ejectoren

TECH DATA
10687

- Beschikbaar in zowel standaard als lage vacuümdruk uitvoering
- Compact en lichtgewicht ontwerp
- Montagegaten voor eenvoudige bevestiging op machines



KZH - Box push-in met ingebouwde demper - hoog vacuüm

| 0420 | OD Supply mm | OD Exhaust mm | @4.5bar LPM | Air Consumption l/Min | Max Vacuum Pressure kPa | Supply Pressure bar | € |
|---------------|--------------|---------------|-------------|-----------------------|-------------------------|---------------------|--------------|
| KZH05BS-06-06 | 6 | 6 | 5 | 13 | 88 | 4.5 | 25.55 |
| KZH07BS-06-06 | 6 | 6 | 12 | 23 | 88 | 4.5 | 25.55 |
| KZH10BS-06-06 | 6 | 6 | 24 | 46 | 88 | 4.5 | 25.55 |
| KZH13BS-08-10 | 8 | 10 | 40 | 78 | 88 | 4.5 | 29.85 |



KZH - Box BSP female met ingebouwde demper - hoog vacuüm

| 0420 | OD Supply mm | OD Exhaust mm | @4.5bar LPM | Air Consumption l/Min | Max Vacuum Pressure kPa | Supply Pressure bar | € |
|---------------|--------------|---------------|-------------|-----------------------|-------------------------|---------------------|--------------|
| KZH05BS-01-01 | 1/8" | 1/8" | 5 | 13 | 88 | 4.5 | 28.95 |
| KZH07BS-01-01 | 1/8" | 1/8" | 12 | 23 | 88 | 4.5 | 28.95 |
| KZH10BS-01-01 | 1/8" | 1/8" | 24 | 46 | 88 | 4.5 | 28.95 |
| KZH13BS-01-02 | 1/8" | 1/4" | 40 | 78 | 88 | 4.5 | 35.80 |



KZH - Box push-in met ingebouwde demper - hoge flow

| 0420 | OD Supply mm | OD Exhaust mm | @4.5bar LPM | Air Consumption l/Min | Max Vacuum Pressure kPa | Supply Pressure bar | € |
|---------------|--------------|---------------|-------------|-----------------------|-------------------------|---------------------|--------------|
| KZH13BL-08-10 | 8 | 10 | 70 | 78 | 48 | 4.5 | 29.85 |



KZH - Box BSP female met ingebouwde demper - hoge flow

| 0420 | OD Supply mm | OD Exhaust mm | @4.5bar LPM | Air Consumption l/Min | Max Vacuum Pressure kPa | Supply Pressure bar | € |
|---------------|--------------|---------------|-------------|-----------------------|-------------------------|---------------------|--------------|
| KZH07BL-01-01 | 1/8" | 1/8" | 20 | 23 | 48 | 4.5 | 22.85 |

TECH DATA
10688

- Energiebesparende 3-traps diffuser
- Compact ontwerp, hoge flow
- 20% energiebesparing
- Universele montage



Meertraps ejector - push-in

| 0420 | OD mm | Vacuum Port | @4.5bar LPM | € |
|----------|-------|-------------|-------------|---------------|
| KC-ZL112 | 6 | 12mm | 100 | 323.90 |



Meertraps ejector - BSP female

| 0420 | OD mm | Vacuum Port | @4.5bar LPM | € |
|----------|-------|-------------|-------------|---------------|
| KC-ZL212 | 1/8" | 3/4" | 200 | 353.80 |

Vacuüm ejectoren

TECH DATA
10689

Voor een efficiënte en schone manier van transporteren van het materiaal

- Zaagsel
- Rookgas
- Stof
- Poeder



Vacuümtransporteur

| 0420 | Passage Diameter mm | € |
|--------------|---------------------|--------|
| KZH10-B-X185 | 13 | 93.75 |
| KZH20-B-X185 | 21.6 | 144.95 |
| KZH30-B-X185 | 30 | 230.20 |
| KZH40-B-X185 | 42 | 375.05 |

TECH DATA
10690

- Eentraps uitvoering
- Een modulair ontwerp bestaande uit een generator, toevoer-/ontlastklep, drukschakelaar en zuigfilter



Modulair vacuümsysteem

| 0420 | Nozzle Diameter mm | 24V DC | € |
|----------------|--------------------|--------|--------|
| KZX1101-K15L-F | 1.0 | | 349.45 |

Vacuüm filters

TECH DATA
10691

Temperatuur:
0°C tot +60°C

Werkdruk:
-1 to 0 bar

- Compact en lichtgewicht ontwerp
- Vervangingselementen beschikbaar voor serie 100 en 200
- Eenvoudige installatie
- Geleverd met montagebeugel
- Filtratiergraad 10µm



KZFC - In-line push-in

| 0417 | OD mm | µm | @4.5bar LPM | € |
|-------------|-------|----|-------------|-------|
| KZFC050-03B | 3 | 10 | 10 | 14.65 |
| KZFC050-04B | 4 | 10 | 10 | 14.65 |
| KZFC100-04B | 4 | 10 | 20 | 10.10 |
| KZFC200-06B | 6 | 10 | 50 | 17.80 |
| KZFC200-08B | 8 | 10 | 50 | 17.80 |
| KZFC100-06B | 6 | 10 | 20 | 12.85 |

KZFC filterelement

| 0417 | To Suit | € |
|---------|---------|------|
| KZFC100 | KZFC100 | 3.55 |
| KZFC200 | KZFC200 | 5.70 |



TECH DATA
10692

Voorkomt drukverlies wanneer meerder zuignappen worden bediend door één vacuümgenerator en niet alle zuignappen het werkstuk vasthouden. Wanneer de werkstukken verschillende vormen hebben, kan het regelcircuit worden vereenvoudigd. Er is geen noodzaak om te schakelen bij het wisselen van werkstukken.

Temperatuur:
 +5°C tot +60°C

Maximale werkdruk:
 7 bar
Negatieve druk:
 -750mm Hg (10Torr)

Vacuüm besparingsventiel



KZP2V - male naar zuignap/female naar ejector

| 0417 | | Orifice | € |
|--------------|-----------|---------|-------|
| KZP2V-A5-03 | M5 x 0.8 | 0.3 | 12.85 |
| KZP2V-A5-05 | M5 x 0.8 | 0.5 | 12.85 |
| KZP2V-A5-07 | M5 x 0.8 | 0.7 | 12.85 |
| KZP2V-A01-05 | 1/8" BSPT | 0.5 | 14.30 |
| KZP2V-A01-10 | 1/8" BSPT | 1.0 | 14.30 |



KZP2V - female naar zuignap/female naar ejector

| 0417 | | Orifice | € |
|---------------|----------|---------|-------|
| KZP2V-B5B5-07 | M5 x 0.8 | 0.7 | 12.85 |



KZP2V - female naar zuignap/male naar ejector

| 0417 | | Orifice | € |
|-------------|-----------|---------|-------|
| KZP2V-B5-05 | M5 x 0.8 | 0.5 | 12.85 |
| KZP2V-B8-05 | M8 x 1.25 | 0.5 | 14.30 |
| KZP2V-B8-07 | M8 x 1.25 | 0.7 | 14.30 |
| KZP2V-B8-10 | M8 x 1.25 | 1.0 | 14.30 |



KZP2V - male naar zuignap/push-in naar ejector

| 0417 | | Orifice | OD mm | € |
|---------------|----------|---------|-------|-------|
| KZP2V-A5W4-03 | M5 x 0.8 | 0.3 | 4 | 14.30 |
| KZP2V-A5W4-07 | M5 x 0.8 | 0.3 | 4 | 14.30 |



KZP2V - male naar zuignap/male naar ejector

| 0417 | | Orifice | € |
|-----------------|-----------|---------|-------|
| KZP2V-A5A5-05 | M5 x 0.8 | 0.5 | 12.85 |
| KZP2V-A5A5-07 | M5 x 0.8 | 0.7 | 12.85 |
| KZP2V-A01A01-10 | 1/8" BSPT | 1.0 | 14.30 |



KZP2V - female naar zuignap/push-in naar ejector

| 0417 | | Orifice | OD mm | € |
|----------------|-----------|---------|-------|-------|
| KZP2V-B5W4-07 | M5 x 0.8 | 0.7 | 4 | 14.30 |
| KZP2V-B01W6-07 | 1/8" BSPT | 0.7 | 6 | 15.65 |
| KZP2V-B01W6-10 | 1/8" BSPT | 1.0 | 6 | 15.65 |

TECH DATA
10693

Ideaal voor toepassingen waar oscillatie en rotatie van apparatuur voorkomt, zoals robotica-toepassingen

Temperatuur:
-5°C tot +60°C

Maximale werkdruk:
10 bar
Beproevingdruk:
30 bar
Negatieve druk:
-750mm Hg (10Torr)

Roterende push-in koppelingen



Langzaam roterende rechte inschroefkoppeling - push-in/metrisch male

| 0418 | | | € |
|-------------|----------|---|-------|
| KC-KSH06-M6 | M6 x 1.0 | 6 | 17.30 |

Snel roterende rechte inschroefkoppeling - push-in/metrisch male

| 0418 | | | € |
|-------------|----------|---|-------|
| KC-KXH04-M5 | M5 x 0.8 | 4 | 42.25 |
| KC-KXH06-M5 | M5 x 0.8 | 6 | 47.35 |
| KC-KXH06-M6 | M6 x 1.0 | 6 | 39.90 |



Langzaam roterende rechte inschroefkoppeling - push-in/BSPT male

| 0418 | | | € |
|--------------|------|----|-------|
| KC-KSH10-04S | 1/2" | 10 | 26.60 |
| KC-KSH12-04S | 1/2" | 12 | 40.25 |

Snel roterende rechte inschroefkoppeling - push-in/BSPT male

| 0418 | | | € |
|--------------|------|----|--------|
| KC-KXH04-01S | 1/8" | 4 | 42.85 |
| KC-KXH06-01S | 1/8" | 6 | 40.40 |
| KC-KXH06-02S | 1/4" | 6 | 40.40 |
| KC-KXH08-01S | 1/8" | 8 | 44.10 |
| KC-KXH08-02S | 1/4" | 8 | 43.80 |
| KC-KXH10-03S | 3/8" | 10 | 55.20 |
| KC-KXH12-03S | 3/8" | 12 | 81.90 |
| KC-KXH12-04S | 1/2" | 12 | 100.85 |



Langzaam roterende knie inschroefkoppeling - push-in/metrisch male

| 0418 | | | € |
|-------------|----------|---|-------|
| KC-KSL04-M5 | M5 x 0.8 | 4 | 17.00 |
| KC-KSL06-M5 | M5 x 0.8 | 6 | 18.50 |

Snel roterende knie inschroefkoppeling - push-in/metrisch male

| 0418 | | | € |
|-------------|----------|---|-------|
| KC-KXL04-M5 | M5 x 0.8 | 4 | 42.25 |
| KC-KXL04-M6 | M6 x 1.0 | 4 | 42.25 |



Langzaam roterende knie inschroefkoppeling - push-in/BSPT male

| 0418 | | | € |
|--------------|------|----|-------|
| KC-KSL04-01S | 1/8" | 4 | 14.95 |
| KC-KSL06-01S | 1/8" | 6 | 17.80 |
| KC-KSL06-02S | 1/4" | 6 | 18.00 |
| KC-KSL08-01S | 1/8" | 8 | 21.25 |
| KC-KSL08-03S | 3/8" | 8 | 18.50 |
| KC-KSL12-03S | 3/8" | 12 | 31.20 |
| KC-KSL12-04S | 1/2" | 12 | 37.10 |

Snel roterende knie inschroefkoppeling - push-in/BSPT male

| 0418 | | | € |
|--------------|------|----|-------|
| KC-KXL04-01S | 1/8" | 4 | 42.85 |
| KC-KXL06-02S | 1/4" | 6 | 40.40 |
| KC-KXL08-02S | 1/4" | 8 | 44.40 |
| KC-KXL08-03S | 3/8" | 8 | 44.85 |
| KC-KXL10-02S | 1/4" | 10 | 54.60 |
| KC-KXL10-03S | 3/8" | 10 | 54.95 |
| KC-KXL10-04S | 1/2" | 10 | 54.95 |



Temperatuur:
-5°C tot +60°C

Maximale werkdruk:
10 bar
Beproevingdruk:
15 bar
Negatieve druk:
-750mm Hg (10Torr)

Snelontluchters

TECH DATA
10695



Push-in - met demper

| 0419 | OD mm | € |
|--------------|-------|------|
| K-240F-04-00 | 4 | 5.90 |
| K-240F-06-00 | 6 | 5.90 |



Push-in - met push-in uitlaat

| 0419 | OD mm | € |
|--------------|-------|------|
| K-240F-04-04 | 4 | 6.90 |
| K-240F-06-06 | 6 | 6.90 |

Flowregelaars

TECH DATA
10694



Push-in/metrisch & BSP male - afvoer

| 0419 | | OD mm | € |
|---------------|------|-------|-------|
| K-1201F-M3-04 | M3 | 4 | 5.90 |
| K-1201F-M5-06 | M5 | 6 | 5.90 |
| K-2201F-01-04 | 1/8" | 4 | 6.55 |
| K-2201F-01-06 | 1/8" | 6 | 6.55 |
| K-2201F-01-08 | 1/8" | 8 | 6.55 |
| K-2201F-02-04 | 1/4" | 4 | 8.50 |
| K-2201F-02-06 | 1/4" | 6 | 8.50 |
| K-2201F-02-08 | 1/4" | 8 | 8.50 |
| K-2201F-02-10 | 1/4" | 10 | 8.50 |
| K-2201F-03-06 | 3/8" | 6 | 12.80 |
| K-3201F-03-08 | 3/8" | 8 | 12.80 |
| K-3201F-03-10 | 3/8" | 10 | 12.80 |
| K-3201F-03-12 | 3/8" | 12 | 13.20 |

TECH DATA
10694



Push-in/metrisch & BSP male - toevoer

| 0419 | | OD mm | € |
|---------------|------|-------|-------|
| K-1211F-M5-06 | M5 | 6 | 5.90 |
| K-2211F-01-06 | 1/8" | 6 | 6.55 |
| K-2211F-01-10 | 1/8" | 10 | 6.70 |
| K-2211F-02-08 | 1/4" | 8 | 8.50 |
| K-2211F-03-06 | 3/8" | 6 | 12.80 |
| K-4211F-04-10 | 1/2" | 10 | 17.35 |



Universeel - push-in/metrisch & BSP male - afvoer

| 0419 | | OD mm | € |
|---------------|------|-------|-------|
| K-2301F-01-06 | 1/8" | 6 | 8.05 |
| K-2301F-02-08 | 1/4" | 8 | 10.65 |

TECH DATA
10696

Zuignappen worden in een breed toepassingsgebied ingezet voor het verplaatsen van goederen.

Geschikt voor diverse handelingwerkzaamheden, het openen van zakken, het plaatsen, verplaatsen of vasthouden van componenten en etikettering.

- Verkrijgbaar in NBR & siliconen
- Diameters van 2mm tot 125mm

Vacuümzuignappen



Vlakzuignap - NBR

| 0421 | DIA ZUG-OPPERVLAK | DIA mm | H mm | Aansluiting mm | € |
|-----------|-------------------|--------|------|----------------|------|
| KC-ZP02UN | 2 | 2.6 | 12 | 1.2 | 3.55 |
| KC-ZP08UN | 8 | 9 | 12 | 2.5 | 4.20 |
| KC-ZP10UN | 10 | 12 | 12 | 5 | 4.50 |
| KC-ZP13UN | 13 | 15 | 12 | 5 | 4.65 |
| KC-ZP16UN | 16 | 18 | 12.5 | 5 | 4.65 |
| KC-ZP20UN | 20 | 23 | 14 | 5 | 4.95 |
| KC-ZP25UN | 25 | 28 | 14 | 5 | 5.75 |
| KC-ZP32UN | 32 | 35 | 14.5 | 5 | 4.50 |
| KC-ZP40UN | 40 | 43 | 18.5 | 7 | 9.00 |
| KC-ZP50UN | 50 | 53 | 19.5 | 7 | 9.00 |

Vlakzuignap - siliconen

| 0421 | DIA ZUG-OPPERVLAK | DIA mm | H mm | Aansluiting mm | € |
|-----------|-------------------|--------|------|----------------|------|
| KC-ZP02US | 2 | 2.6 | 12 | 1.2 | 3.60 |
| KC-ZP04US | 4 | 4.8 | 12 | 1.6 | 4.25 |
| KC-ZP06US | 6 | 7 | 12 | 2.5 | 3.60 |
| KC-ZP08US | 8 | 9 | 12 | 2.5 | 4.00 |
| KC-ZP10US | 10 | 12 | 12 | 5 | 4.65 |
| KC-ZP13US | 13 | 15 | 12 | 5 | 4.65 |
| KC-ZP16US | 16 | 18 | 12.5 | 5 | 4.65 |
| KC-ZP20US | 20 | 23 | 14 | 5 | 4.65 |
| KC-ZP25US | 25 | 28 | 14 | 5 | 5.75 |
| KC-ZP32US | 32 | 35 | 14.5 | 5 | 5.75 |
| KC-ZP40US | 40 | 43 | 18.5 | 7 | 7.20 |
| KC-ZP50US | 50 | 53 | 19.5 | 7 | 7.20 |



Vlakzuignap met nokken - NBR

| 0421 | DIA ZUG-OPPERVLAK | DIA mm | H mm | Aansluiting mm | € |
|-----------|-------------------|--------|------|----------------|------|
| KC-ZP10CN | 10 | 12 | 12 | 4 | 6.05 |
| KC-ZP13CN | 13 | 15 | 12 | 4 | 5.65 |
| KC-ZP20CN | 20 | 23 | 14 | 4 | 6.50 |
| KC-ZP32CN | 32 | 35 | 14.5 | 4 | 6.35 |
| KC-ZP40CN | 40 | 43 | 18.5 | 7 | 8.00 |
| KC-ZP50CN | 50 | 53 | 19.5 | 7 | 9.40 |

Vlakzuignap met nokken - siliconen

| 0421 | DIA ZUG-OPPERVLAK | DIA mm | H mm | Aansluiting mm | € |
|-----------|-------------------|--------|------|----------------|------|
| KC-ZP10CS | 10 | 12 | 12 | 4 | 5.65 |
| KC-ZP16CS | 16 | 18 | 12.5 | 4 | 5.65 |
| KC-ZP20CS | 20 | 23 | 14 | 4 | 5.65 |
| KC-ZP25CS | 25 | 28 | 14 | 4 | 5.90 |
| KC-ZP50CS | 50 | 53 | 19.5 | 7 | 8.00 |



Diepe zuignap - NBR

| 0421 | DIA ZUG-OPPERVLAK | DIA mm | H mm | Aansluiting mm | € |
|-----------|-------------------|--------|------|----------------|------|
| KC-ZP25DN | 25 | 28 | 20 | 4 | 6.35 |
| KC-ZP40DN | 40 | 43 | 29 | 7 | 8.00 |

Diepe zuignap - siliconen

| 0421 | DIA ZUG-OPPERVLAK | DIA mm | H mm | Aansluiting mm | € |
|-----------|-------------------|--------|------|----------------|------|
| KC-ZP25DS | 25 | 28 | 20 | 4 | 6.35 |
| KC-ZP40DS | 40 | 43 | 29 | 7 | 8.00 |



Balgzuignap 1,5-voudig - NBR

| 0421 | DIA ZUG-OPPERVLAK | DIA mm | H mm | Aansluiting mm | € |
|-----------|-------------------|--------|------|----------------|------|
| KC-ZP06BN | 6 | 7 | 13 | 2.5 | 5.65 |
| KC-ZP08BN | 8 | 9 | 13 | 2.5 | 5.90 |
| KC-ZP10BN | 10 | 12 | 16 | 4 | 7.40 |
| KC-ZP13BN | 13 | 15 | 18.5 | 4 | 7.45 |
| KC-ZP16BN | 16 | 18 | 20 | 4 | 6.20 |
| KC-ZP20BN | 20 | 23 | 23.5 | 4 | 7.65 |
| KC-ZP25BN | 25 | 28 | 24 | 4 | 6.35 |
| KC-ZP32BN | 32 | 35 | 29 | 4 | 9.85 |
| KC-ZP40BN | 40 | 43 | 34 | 7 | 8.15 |
| KC-ZP50BN | 50 | 53 | 38 | 7 | 9.90 |

Balgzuignap 1,5-voudig - siliconen

| 0421 | DIA ZUG-OPPERVLAK | DIA mm | H mm | Aansluiting mm | € |
|-----------|-------------------|--------|------|----------------|------|
| KC-ZP08BS | 8 | 9 | 13 | 2.5 | 6.05 |
| KC-ZP10BS | 10 | 12 | 16 | 4 | 6.90 |
| KC-ZP13BS | 13 | 15 | 18.5 | 4 | 7.45 |
| KC-ZP16BS | 16 | 18 | 20 | 4 | 7.40 |
| KC-ZP20BS | 20 | 23 | 23.5 | 4 | 6.90 |
| KC-ZP25BS | 25 | 28 | 24 | 4 | 6.45 |
| KC-ZP32BS | 32 | 35 | 29 | 4 | 7.85 |
| KC-ZP40BS | 40 | 43 | 34 | 7 | 8.00 |
| KC-ZP50BS | 50 | 53 | 38 | 7 | 7.70 |



TECH DATA
10698

Zuignappen worden in een breed toepassingsgebied ingezet voor het verplaatsen van goederen.

Geschikt voor diverse handelingwerkzaamheden, het openen van zakken, het plaatsen, verplaatsen of vasthouden van componenten en etikettering.

- Verkrijgbaar in NBR & siliconen
- Diameters van 40mm tot 125mm

Heavy Duty zuignappen



Vlakzuignap met nokken - NBR

| 0421 | DIA ZUG-OPPERVLAK | DIA mm | H mm | € |
|------------|-------------------|--------|------|-------|
| KC-ZP40HN | 40 | 42 | 11.5 | 16.65 |
| KC-ZP50HN | 50 | 52 | 11.5 | 18.40 |
| KC-ZP63HN | 63 | 65 | 14.5 | 22.80 |
| KC-ZP80HN | 80 | 82 | 16.5 | 28.00 |
| KC-ZP100HN | 100 | 103 | 21 | 35.10 |
| KC-ZP125HN | 125 | 128 | 21 | 39.75 |



Balgzuignap 1,5-voudig - NBR

| 0421 | DIA ZUG-OPPERVLAK | DIA mm | H mm | € |
|-------------|-------------------|--------|------|-------|
| KC-ZP40HBN | 40 | 41.4 | 20.5 | 21.85 |
| KC-ZP63HBN | 63 | 65.1 | 31.5 | 31.30 |
| KC-ZP100HBN | 100 | 103.1 | 47.5 | 39.40 |
| KC-ZP125HBN | 125 | 128.5 | 56 | 50.35 |



Vlakzuignap met nokken - siliconen

| 0421 | DIA ZUG-OPPERVLAK | DIA mm | H mm | € |
|------------|-------------------|--------|------|-------|
| KC-ZP50HS | 50 | 52 | 11.5 | 18.40 |
| KC-ZP63HS | 63 | 65 | 14.5 | 22.80 |
| KC-ZP125HS | 125 | 128 | 21 | 39.40 |



Balgzuignap 1,5-voudig - siliconen

| 0421 | DIA ZUG-OPPERVLAK | DIA mm | H mm | € |
|-------------|-------------------|--------|------|-------|
| KC-ZP40HBS | 40 | 41.4 | 20.5 | 21.85 |
| KC-ZP50HBS | 50 | 51.9 | 24 | 24.00 |
| KC-ZP80HBS | 80 | 83 | 38 | 33.25 |
| KC-ZP100HBS | 100 | 103.1 | 47.5 | 39.40 |
| KC-ZP125HBS | 125 | 128.5 | 56 | 50.35 |

Hefkracht vacuüm zuignappen

De theoretische hefkracht van een zuignap kan vastgesteld worden met behulp van onderstaande tabel

Berekening

W Hefkracht (N)
 P Vacuümdruk (kPa)
 S Diameter zuignap(cm²)
 T Veiligheidsfactor - horizontaal heffen: 4 en verticaal heffen: 8

De theoretische hefkracht (zonder veiligheidsfactor) wordt bepaald door de afmeting van de zuignap en onderdruk (vacuüm). De benodigde hefkracht wordt berekend via onderstaande formule:

Praktische hefkracht = theoretische hefkracht + veiligheidsfactor

| Diameter zuignap (mm) | ø2 | ø4 | ø6 | ø8 | ø10 | ø13 | ø16 | ø20 | ø25 | ø32 | ø40 | ø50 | ø63 | ø80 | ø100 | ø125 | |
|--|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|--------|--------|--------|--------|--------|---------|
| Oppervlakte zuignap (cm ²) | 0.031 | 0.126 | 0.283 | 0.503 | 0.875 | 1.330 | 2.010 | 3.140 | 4.910 | 8.04 | 12.60 | 19.60 | 31.20 | 50.20 | 78.50 | 122.70 | |
| "Vacuümdruk (kPa)" | -85 | 0.264 | 1.070 | 2.41 | 4.28 | 6.67 | 11.30 | 17.10 | 26.70 | 41.70 | 68.30 | 107.00 | 167.00 | 265.00 | 427.00 | 667.00 | 1043.00 |
| | -80 | 0.248 | 1.010 | 2.26 | 4.20 | 6.28 | 10.60 | 16.10 | 25.10 | 39.30 | 64.30 | 101.00 | 157.00 | 250.00 | 402.00 | 628.00 | 982.00 |
| | -75 | 0.233 | 0.945 | 2.12 | 3.77 | 5.89 | 9.98 | 15.10 | 23.60 | 36.80 | 60.30 | 94.50 | 147.00 | 234.00 | 377.00 | 589.00 | 920.00 |
| | -70 | 0.217 | 0.882 | 1.98 | 3.52 | 5.50 | 9.31 | 14.10 | 22.00 | 34.40 | 56.30 | 88.20 | 137.00 | 218.00 | 351.00 | 550.00 | 859.00 |
| | -65 | 0.202 | 0.819 | 1.84 | 3.27 | 5.10 | 8.65 | 13.10 | 20.40 | 31.90 | 52.30 | 81.90 | 127.00 | 203.00 | 326.00 | 510.00 | 798.00 |
| | -60 | 0.186 | 0.756 | 1.70 | 3.02 | 4.71 | 7.98 | 12.10 | 18.80 | 29.50 | 48.20 | 75.60 | 118.00 | 187.00 | 301.00 | 471.00 | 736.00 |
| | -55 | 0.171 | 0.693 | 1.56 | 2.77 | 4.32 | 7.32 | 11.10 | 17.30 | 27.00 | 44.20 | 69.30 | 108.00 | 172.00 | 276.00 | 432.00 | 675.00 |
| | -50 | 0.155 | 0.630 | 1.42 | 2.52 | 3.93 | 6.65 | 10.10 | 15.70 | 24.60 | 40.20 | 63.00 | 98.00 | 156.00 | 251.00 | 393.00 | 614.00 |
| | -45 | 0.140 | 0.567 | 1.27 | 2.26 | 3.53 | 5.99 | 9.05 | 14.10 | 22.10 | 36.20 | 56.70 | 88.20 | 140.00 | 226.00 | 353.00 | 552.00 |
| | -40 | 0.124 | 0.504 | 1.13 | 2.01 | 3.14 | 5.32 | 8.04 | 12.60 | 19.60 | 32.20 | 50.40 | 78.40 | 125.00 | 201.00 | 314.00 | 491.00 |

Zuignap adapters


TECH DATA
10697




TECH DATA
10697



Metrisch male

| 0421 |  | Aansluiting mm | Tb.v. zuig-diameter mm | € |
|------------|---|----------------|------------------------|-------------|
| KC-ZPT1-A5 | M5 x 0.8 | 1.7 | Ø 2/8 | 1.90 |
| KC-ZPT1-A6 | M6 x 1.0 | 1.7 | Ø 2/8 | 1.80 |

Metrisch/BSPT female

| 0421 |  | Aansluiting mm | Tb.v. zuig-diameter mm | € |
|-------------|--|----------------|------------------------|-------------|
| KC-ZPT2-B01 | 1/8" | 2.5 | Ø 10/16 | 3.85 |
| KC-ZPT3-B5 | M5 x 0.8 | 2.5 | Ø 20/32 | 3.55 |
| KC-ZPT3-B6 | M6 x 1.0 | 2.5 | Ø 20/32 | 3.55 |
| KC-ZPT3-B01 | 1/8" | 3.5 | Ø 20/32 | 4.50 |
| KC-ZPT4-B01 | 1/8" | 6.8 | Ø 40/50 | 6.00 |


TECH DATA
10697




TECH DATA
10699



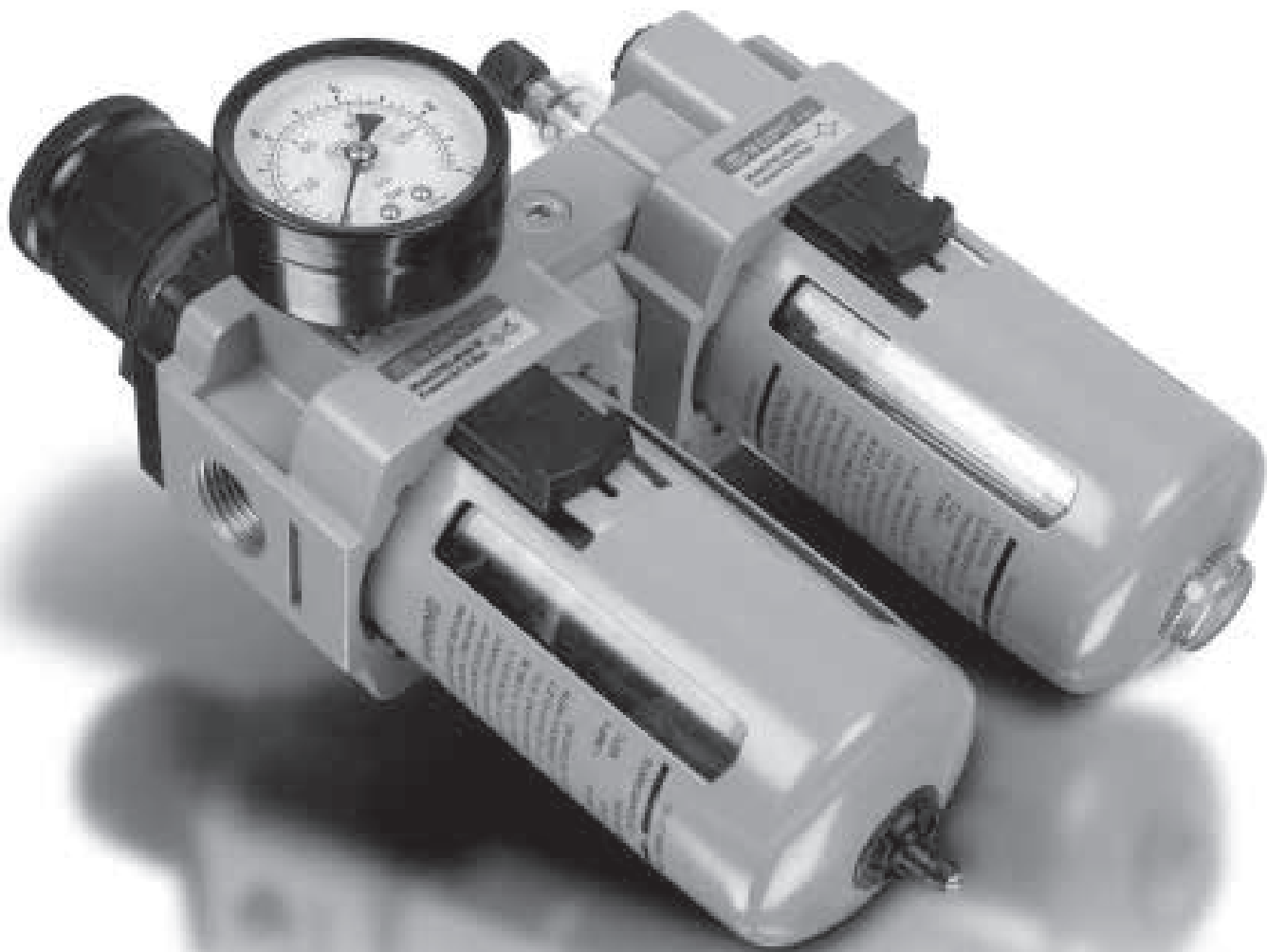
Metrisch male verleng

| 0421 |  | Aansluiting mm | Tb.v. zuig-diameter mm | € |
|------------|---|----------------|------------------------|-------------|
| KC-ZPT2-A5 | M5 x 0.8 | 2.5 | Ø 10/16 | 4.00 |
| KC-ZPT2-A6 | M6 x 1.0 | 2.5 | Ø 10/16 | 4.00 |
| KC-ZPT3-A6 | M6 x 1.0 | 3.5 | Ø 20/32 | 4.00 |
| KC-ZPT3-A8 | M8 x 1.0 | 3.5 | Ø 20/32 | 4.00 |
| KC-ZPT4-A6 | M6 x 1.0 | 3.5 | Ø 40/50 | 7.00 |
| KC-ZPT4-A8 | M8 x 1.0 | 4.5 | Ø 40/50 | 7.00 |

Metrisch female

| 0421 |  | Aansluiting mm | Tb.v. zuig-diameter mm | € |
|-------------|--|----------------|------------------------|-------------|
| KC-ZPT1-B10 | M10 x 1.5 | 6 | Ø 40/50 | 5.30 |
| KC-ZPT2-B8 | M8 x 1.25 | 8 | Ø 63/80 | 7.85 |
| KC-ZPT2-B16 | M16 x 1.5 | 8 | Ø 63/80 | 7.85 |
| KC-ZPT3-B16 | M16 x 1.5 | 10 | Ø 100/125 | 9.65 |





| | | | | | |
|---|------------|---|---|------------|---|
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|  | Pagina 93 | AIRCOMP oliefilters |  | Pagina 129 | NEW ELETTROTEC druk- en vacuumschakelaars |
|  | Pagina 94 | KELMK persluchtverzorging - metaal |  | Pagina 131 | NEW ELETTROTEC temperatuur- schakelaars |
|  | Pagina 105 | FM persluchtverzorging - metaal |  | Pagina 132 | AIR-PRO in-line filters/regelaars |
|  | Pagina 108 | AIRCOMP persluchtverzorging - kunststof |  | Pagina 133 | Manometers |
|  | Pagina 120 | AIGNEP persluchtverzorging - kunststof |  | Pagina 136 | Glycerine manometers |
|  | Pagina 126 | ITAP waterconditionering |  | Pagina 140 | KELMK geluidsdempers |



AIR VIP EVO persluchtfilters

Schone perslucht door optimale fijnfiltratie, minimaliseert onderhoud aan het persluchtstelsel.

Specificaties:

- A-filterelement:** filtratie 1 µm, restoliegehalte 0,1 µm ppm.
Algemene filtratie, verwijdert vaste deeltjes, water en olie aerosol. Geschikt voor algemene persluchttoepassingen.
Initiële drukval: <60 mbar.
- B-filterelement:** filtratie 0,01 µm, restoliegehalte 0,01 µm ppm.
Hoge filtratie-efficiëntie, verwijdert vaste deeltjes en olie aerosol. Voor bescherming van instrumentatie, adsorptiedrogers en filtratie bij punt van gebruik.
Initiële drukval: <80 mbar.
- C-filterelement:** restoliegehalte 0,003 µm ppm.
Reductie van geuren en oliedampen. Geschikt voor toepassingen in o.a. voedingsmiddelenindustrie, farmaceutische industrie en elektronische industrie.
Initiële drukval: <250 mbar.
- Materiaal filterelement:** borosilicaat filtermedia (geplooid) versterkt met een geperforeerde RVS binnenmantel.
- Materiaal filterhuis:** Geanodiseerd aluminium met polyester coating aan buitenzijde. Buna N afdichtingen.

Temperatuur:
1°C tot 80°C

Maximale werkdruk:
0 tot 16 bar

- Certificering filterelement:** Volgens ISO 8573-1:2010, getest conform ISO 12500.
- Certificering filterhuis:** Volgens Directive PED 97/23/EC Fluids Group 2.

Genoemde flow is gemeten bij perslucht 7 bar, 20°C en 0% relatieve luchtvochtigheid.
Genoemde afmetingen betreffen het filterhuis exclusief verschilddrukmeter.

A-filter - compleet voorfilter

TECH DATA
30120



Met 0,1 µm filterelement, automatische condensaatftap en verschilddrukmeter

| FILT | H mm | B mm | FLOW | € | |
|------------|--------|------|------|-------|----------------|
| 5700030EVO | 1/4" | 211 | 94 | 530 | 374.95 |
| 5700100EVO | 1/2" | 286 | 94 | 1750 | 428.45 |
| 5700180EVO | 3/4" | 323 | 128 | 3116 | 512.45 |
| 5700290EVO | 1" | 378 | 128 | 5000 | 562.60 |
| 5700610EVO | 1.1/2" | 560 | 190 | 11660 | 881.00 |
| 5700930EVO | 2" | 659 | 190 | 16660 | 1269.05 |

B-filter - compleet nafilter

TECH DATA
30120



Met 0,01 µm filterelement, automatische condensaatftap en verschilddrukmeter

| FILT | H mm | B mm | FLOW | € | |
|------------|--------|------|------|-------|----------------|
| 5710030EVO | 1/4" | 211 | 94 | 530 | 374.95 |
| 5710100EVO | 1/2" | 286 | 94 | 1750 | 428.45 |
| 5710180EVO | 3/4" | 323 | 128 | 3116 | 512.45 |
| 5710290EVO | 1" | 378 | 128 | 5000 | 562.60 |
| 5710610EVO | 1.1/2" | 560 | 190 | 11660 | 881.00 |
| 5710930EVO | 2" | 659 | 190 | 16660 | 1269.05 |

C-filter - compleet actief koolfilter

TECH DATA
30120



Met 0,003 µm filterelement en automatische condensaatftap

| FILT | H mm | B mm | FLOW | € | |
|------------|--------|------|------|-------|----------------|
| 5720030EVO | 1/4" | 211 | 94 | 530 | 279.65 |
| 5720100EVO | 1/2" | 286 | 94 | 1750 | 333.05 |
| 5720180EVO | 3/4" | 323 | 128 | 3116 | 418.65 |
| 5720290EVO | 1" | 378 | 128 | 5000 | 468.80 |
| 5720610EVO | 1.1/2" | 560 | 190 | 11660 | 785.65 |
| 5720930EVO | 2" | 659 | 190 | 16660 | 1178.45 |

Filterelementen AIR VIP EVO

TECH DATA
30121

A-filterelement
1 µm/
0,1 µm ppm



| FILT | € |
|------------|---------------|
| 5800030EVO | 1/4" 71.15 |
| 5800100EVO | 1/2" 97.95 |
| 5800180EVO | 3/4" 129.50 |
| 5800290EVO | 1" 137.40 |
| 5800610EVO | 1.1/2" 260.70 |
| 5800930EVO | 2" 345.85 |

TECH DATA
30121

B-filterelement
0,01 µm/
0,01 µm ppm



| FILT | € |
|------------|---------------|
| 5810030EVO | 1/4" 71.15 |
| 5810100EVO | 1/2" 97.95 |
| 5810180EVO | 3/4" 129.50 |
| 5810290EVO | 1" 137.40 |
| 5810610EVO | 1.1/2" 260.70 |
| 5810930EVO | 2" 345.85 |

TECH DATA
30121

C-filterelement
0,003 µm ppm



| FILT | € |
|------------|---------------|
| 5820030EVO | 1/4" 71.15 |
| 5820100EVO | 1/2" 97.95 |
| 5820180EVO | 3/4" 129.50 |
| 5820290EVO | 1" 137.40 |
| 5820610EVO | 1.1/2" 260.70 |
| 5820930EVO | 2" 363.40 |

Persluchtfilters



Filterelementen AIR VIP

- Geschikt voor oud model AIR VIP filterhuizen, deze elementen passen niet in de nieuwe AIR VIP EVO filterhuizen

TECH DATA
30121



A-filterelement 1 µm/0,1 µm ppm
(voorheen oranje)

| FILT | | € |
|---------|--------|--------|
| 5800030 | 1/4" | 71.15 |
| 5800100 | 1/2" | 97.95 |
| 5800180 | 3/4" | 129.50 |
| 5800290 | 1" | 137.40 |
| 5800610 | 1.1/2" | 260.70 |
| 5800930 | 2" | 345.85 |

B-filterelement 0,01 µm/0,01 µm ppm
(voorheen blauw)

| FILT | | € |
|---------|--------|--------|
| 5810030 | 1/4" | 71.15 |
| 5810100 | 1/2" | 97.95 |
| 5810180 | 3/4" | 129.50 |
| 5810290 | 1" | 137.40 |
| 5810610 | 1.1/2" | 260.70 |
| 5810930 | 2" | 345.85 |

C-filterelement 0,003 µm ppm
(voorheen zwart)

| FILT | | € |
|---------|--------|--------|
| 5820030 | 1/4" | 71.15 |
| 5820100 | 1/2" | 97.95 |
| 5820180 | 3/4" | 129.50 |
| 5820290 | 1" | 137.40 |
| 5820610 | 1.1/2" | 260.70 |
| 5820930 | 2" | 363.40 |

Montagesets AIR VIP EVO

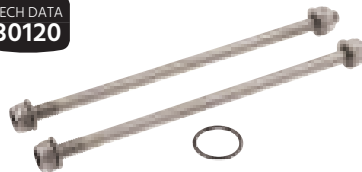
TECH DATA
30121



Wandmontageset voor 1 filter

| FILT | To Suit | € |
|------------|------------------|-------|
| 5912100EVO | 1/4"-3/8"-1/2" | 40.70 |
| 5912290EVO | 3/4"-1"-1.1/4" | 41.75 |
| 5912610EVO | 1.1/2"-2"-2.1/2" | 53.85 |

TECH DATA
30120



Montageset voor onderlinge koppeling van 2 filters

| FILT | To Suit | € |
|------------|------------------|-------|
| 5913100EVO | 1/4"-3/8"-1/2" | 23.70 |
| 5913290EVO | 3/4"-1"-1.1/4" | 32.65 |
| 5913610EVO | 1.1/2"-2"-2.1/2" | 37.10 |

Verschildrukmeter

Temperatuur: 5°C tot 80°C
Maximale werkdruk: 0,8 tot 16 bar

TECH DATA
30120



Voor A en B filters

| FILT | H mm | € |
|---------|------|-------|
| 5914000 | 88 | 97.95 |

Automatische condensataaftap

Temperatuur: 5°C tot 70°C

TECH DATA
30120



Voor A, B en C filters

| FILT | H mm | B mm | € |
|---------|------|------|--------|
| 5917000 | 83 | 37 | 107.50 |

Oliefilters

Conveyer-X oliefilter

TECH DATA
669

Voor een prettige en veilige werkomgeving. ARBO voorgeschreven.

Aan persluchtconditionering wordt aandacht besteedt door filtratie, juiste drukregeling en een goede smering.

Noodzakelijk voor langdurige probleemloze werking van uw kostbare persluchtapparatuur.

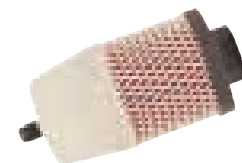
De uitgaande perslucht moet ook worden geconditioneerd!

De geëxpandeerde gesmeerde perslucht, via de uitgang van de persluchtapparatuur, mag niet in de werkomgeving worden afgeblazen. Deze lucht moet door slangen worden geleid naar de CONVEYOR-X.

De CONVEYOR-X / OIL-REMOVER-SILENCER heeft een grote aansluiting waardoor meerdere afblaasleidingen kunnen worden aangesloten.

Werkings: Geëxpandeerde perslucht wordt gedempt en van olie gezuiverd. Geluid wordt gedempt tot ca. 25 dBA. 99.999 % van alle restolie wordt uitgefilterd en in de lekbak verzameld.

Temperatuur: 2°C tot 50°C



Inclusief demper - voor een gezonde werkomgeving

| FRL | | B mm | H mm | FLOW | € |
|----------|--------------|------|------|-------|--------|
| 55202100 | X-25-1/2" | 60 | 107 | 1500 | 109.50 |
| 55203200 | X-50-1" | 60 | 155 | 3000 | 147.85 |
| 55204800 | X-150-1.1/2" | 86 | 112 | 10000 | 243.40 |



Persluchtverzorging

TECH DATA
3060

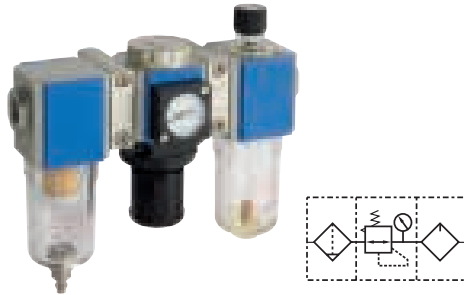
40 micron, standaard
Semi-automatische aftap en automatische aftap verkrijgbaar
Reservoir met beschermkap in serie 300 & 400
Automatische aftap is niet verkrijgbaar in de 200 serie
Bereik: 1,5 tot 9,0 bar

Temperatuur:
-5°C tot +60°C

Maximale druk:
10 bar

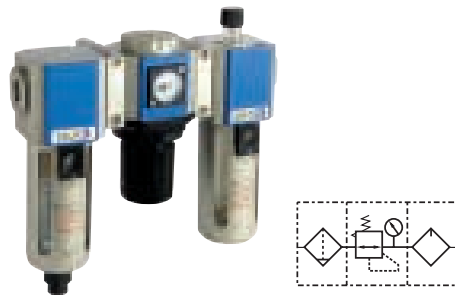


Filter + drukregelaar + olienevelaar



200 serie F+R+L - semi-automatische aftap - met montagebeugel en 10 bar manometer - BSP

| 0338 | BSPP | LPM | € |
|---------------|------|------|--------|
| KCS200-06-F-3 | 1/8" | 3000 | 95.80 |
| KCS200-08-F-3 | 1/4" | 3000 | 100.60 |

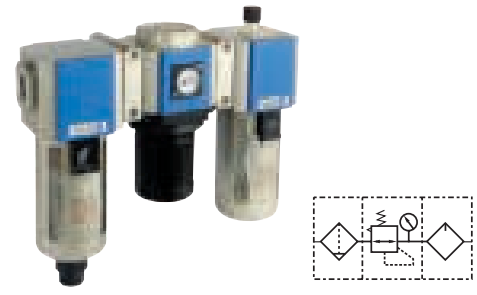


300 serie F+R+L - automatische aftap - met montagebeugel en 10 bar manometer - BSP

| 0338 | BSPP | LPM | € |
|-----------------|------|------|--------|
| KCS300-08-A-F-3 | 1/4" | 4000 | 199.25 |
| KCS300-10-A-F-3 | 3/8" | 4000 | 209.20 |
| KCS300-15-A-F-3 | 1/2" | 4000 | 219.60 |

300 serie F+R+L - semi-automatische aftap - met montagebeugel en 10 bar manometer - BSP

| 0338 | BSPP | LPM | € |
|---------------|------|------|--------|
| KCS300-08-F-3 | 1/4" | 4000 | 144.65 |
| KCS300-10-F-3 | 3/8" | 4000 | 151.75 |
| KCS300-15-F-3 | 1/2" | 4000 | 159.40 |

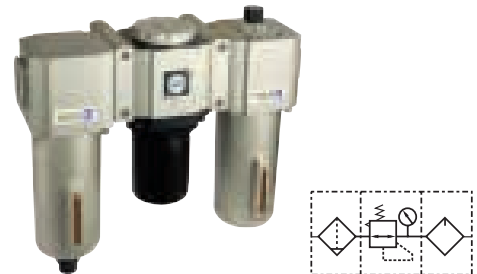


400 serie F+R+L - automatische aftap - met montagebeugel en 10 bar manometer - BSP

| 0338 | BSPP | LPM | € |
|-----------------|------|------|--------|
| KCS400-10-A-F-3 | 3/8" | 6000 | 278.00 |
| KCS400-15-A-F-3 | 1/2" | 6000 | 291.90 |

400 serie F+R+L - semi-automatische aftap - met montagebeugel en 10 bar manometer - BSP

| 0338 | BSPP | LPM | € |
|---------------|------|------|--------|
| KCS400-10-F-3 | 3/8" | 6000 | 207.65 |
| KCS400-15-F-3 | 1/2" | 6000 | 218.05 |



600 serie F+R+L - automatische aftap - met montagebeugel en 10 bar manometer - BSP

| 0338 | BSPP | LPM | € |
|-----------------|------|------|--------|
| KCS600-20-A-F-3 | 3/4" | 9000 | 525.05 |
| KCS600-25-A-F-3 | 1" | 9000 | 551.25 |

600 serie F+R+L - semi-automatische aftap - met montagebeugel en 10 bar manometer - BSP

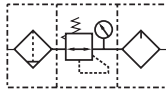
| 0338 | BSPP | LPM | € |
|---------------|------|------|--------|
| KCS600-20-F-3 | 3/4" | 9000 | 361.70 |
| KCS600-25-F-3 | 1" | 9000 | 383.55 |

Persluchtverzorging

TECH DATA
3061

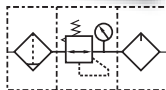
40 micron, standaard
Semi-automatische aftap en automatische aftap verkrijgbaar
Reservoir met beschermkap in serie 300 & 400
Automatische aftap is niet verkrijgbaar in de 200 serie
Bereik: 1,5 tot 9,0 bar

Filter/regelaar + olienevelaar



200 serie FR+L - semi-automatische aftap - met montagebeugel en 10 bar manometer - BSP

| 0338 | BSPP | LPM | € |
|----------------|------|------|-------|
| KFCS200-06-F-3 | 1/8" | 3000 | 82.55 |
| KFCS200-08-F-3 | 1/4" | 3000 | 86.65 |



300 serie FR+L - automatische aftap - met montagebeugel en 10 bar manometer - BSP

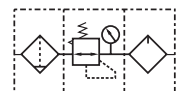
| 0338 | BSPP | LPM | € |
|------------------|------|------|--------|
| KFCS300-08-A-F-3 | 1/4" | 4000 | 155.10 |
| KFCS300-10-A-F-3 | 3/8" | 4000 | 162.85 |
| KFCS300-15-A-F-3 | 1/2" | 4000 | 171.05 |

300 serie FR+L - semi-automatische aftap - met montagebeugel en 10 bar manometer - BSP

| 0338 | BSPP | LPM | € |
|----------------|------|------|--------|
| KFCS300-08-F-3 | 1/4" | 4000 | 108.35 |
| KFCS300-10-F-3 | 3/8" | 4000 | 113.85 |
| KFCS300-15-F-3 | 1/2" | 4000 | 119.55 |

Temperatuur:
-5°C tot +60°C

Maximale druk:
10 bar

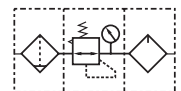


400 serie FR+L - automatische aftap - met montagebeugel en 10 bar manometer - BSP

| 0338 | BSPP | LPM | € |
|------------------|------|------|--------|
| KFCS400-10-A-F-3 | 3/8" | 6000 | 226.85 |
| KFCS400-15-A-F-3 | 1/2" | 6000 | 238.20 |

400 serie FR+L - semi-automatische aftap - met montagebeugel en 10 bar manometer - BSP

| 0338 | BSPP | LPM | € |
|----------------|------|------|--------|
| KFCS400-10-F-3 | 3/8" | 6000 | 166.05 |
| KFCS400-15-F-3 | 1/2" | 6000 | 174.35 |



600 serie FR+L - automatische aftap - met montagebeugel en 10 bar manometer - BSP

| 0338 | BSPP | LPM | € |
|------------------|------|------|--------|
| KFCS600-20-A-F-3 | 3/4" | 9000 | 387.45 |
| KFCS600-25-A-F-3 | 1" | 9000 | 406.70 |

600 serie FR+L - semi-automatische aftap - met montagebeugel en 10 bar manometer - BSP

| 0338 | BSPP | LPM | € |
|----------------|------|------|--------|
| KFCS600-20-F-3 | 3/4" | 9000 | 302.05 |
| KFCS600-25-F-3 | 1" | 9000 | 317.15 |



Persluchtverzorging



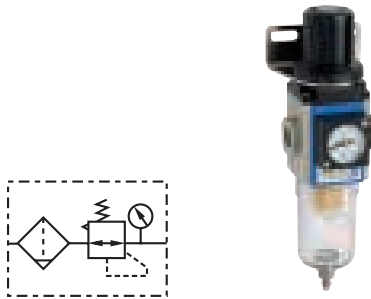
TECH DATA
3062

40 micron, standaard
Semi-automatische aftap en automatische aftap verkrijgbaar
Reservoir met beschermkap in serie 300 & 400
Automatische aftap is niet verkrijgbaar in de 200 serie
Bereik: 1,5 tot 9,0 bar

Temperatuur:
-5°C tot +60°C

Maximale druk:
10 bar

Filter/regelaars



200 serie - semi-automatische aftap - met montagebeugel en 10 bar manometer - BSP

| 0338 | BSPP | LPM | € |
|----------------|------|------|-------|
| KFRS200-06-F-3 | 1/8" | 3000 | 53.45 |
| KFRS200-08-F-3 | 1/4" | 3000 | 56.15 |



400 serie - automatische aftap - met montagebeugel en 10 bar manometer - BSP

| 0338 | BSPP | LPM | € |
|------------------|------|------|--------|
| KFRS400-10-A-F-3 | 3/8" | 6000 | 143.75 |
| KFRS400-15-A-F-3 | 1/2" | 6000 | 150.95 |

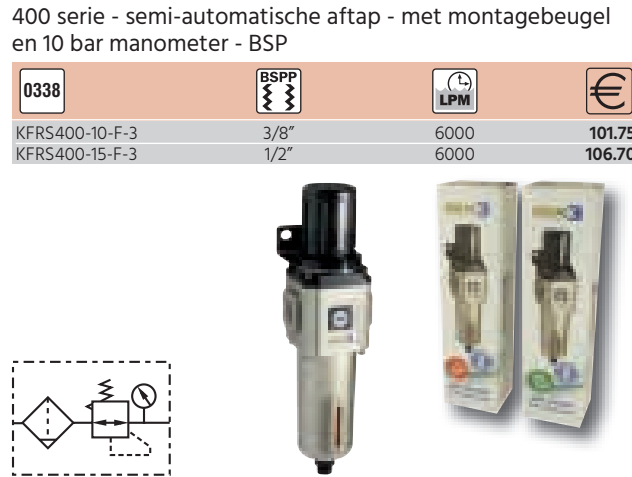


300 serie - automatische aftap - met montagebeugel en 10 bar manometer - BSP

| 0338 | BSPP | LPM | € |
|------------------|------|------|--------|
| KFRS300-08-A-F-3 | 1/4" | 4000 | 99.15 |
| KFRS300-10-A-F-3 | 3/8" | 4000 | 104.20 |
| KFRS300-15-A-F-3 | 1/2" | 4000 | 109.30 |

300 serie - semi-automatische aftap - met montagebeugel en 10 bar manometer - BSP

| 0338 | BSPP | LPM | € |
|----------------|------|------|-------|
| KFRS300-08-F-3 | 1/4" | 4000 | 62.80 |
| KFRS300-10-F-3 | 3/8" | 4000 | 65.85 |
| KFRS300-15-F-3 | 1/2" | 4000 | 69.15 |



600 serie - automatische aftap - met montagebeugel en 10 bar manometer - BSP

| 0338 | BSPP | LPM | € |
|------------------|------|------|--------|
| KFRS600-20-A-F-3 | 3/4" | 9000 | 271.30 |
| KFRS600-25-A-F-3 | 1" | 9000 | 284.85 |

600 serie - semi-automatische aftap - met montagebeugel en 10 bar manometer - BSP

| 0338 | BSPP | LPM | € |
|----------------|------|------|--------|
| KFRS600-20-F-3 | 3/4" | 9000 | 203.50 |
| KFRS600-25-F-3 | 1" | 9000 | 213.65 |

TECH DATA
3064

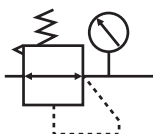
Bereik: 1,5 tot 9,0 bar

Temperatuur:
-5°C tot +60°C

Maximale druk:
10 bar

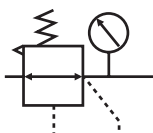


Drukregelaars



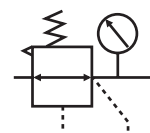
200 serie - met montagebeugel
en 10 bar manometer - BSP

| 0338 | BSPP | LPM | € |
|---------------|------|------|-------|
| KRS200-06-F-3 | 1/8" | 3000 | 44.05 |
| KRS200-08-F-3 | 1/4" | 3000 | 46.25 |



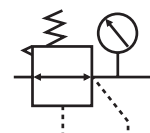
300 serie - met montagebeugel
en 10 bar manometer - BSP

| 0338 | BSPP | LPM | € |
|---------------|------|------|-------|
| KRS300-08-F-3 | 1/4" | 5000 | 52.25 |
| KRS300-10-F-3 | 3/8" | 5000 | 54.80 |
| KRS300-15-F-3 | 1/2" | 5000 | 57.60 |



400 serie - met montagebeugel
en 10 bar manometer - BSP

| 0338 | BSPP | LPM | € |
|---------------|------|------|-------|
| KRS400-10-F-3 | 3/8" | 7500 | 77.30 |
| KRS400-15-F-3 | 1/2" | 7500 | 81.15 |

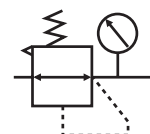


600 serie - met montagebeugel
en 10 bar manometer - BSP

| 0338 | BSPP | LPM | € |
|---------------|------|------|--------|
| KRS600-20-F-3 | 3/4" | 9500 | 109.75 |
| KRS600-25-F-3 | 1" | 9500 | 115.25 |

Max. inlaatdruk: 10 bar
Bereik: 0,5 tot 9,0 bar

TECH DATA
3066



Minidrukregelaar - met montagebeugel
en 10 bar manometer - BSP

| 0338 | BSPP | € |
|-----------|------|-------|
| KRS200-06 | 1/8" | 32.55 |
| KRS200-08 | 1/4" | 34.15 |



Persluchtverzorging

TECH DATA
3065

Reservoir met beschermkap in serie 300 & 400

Temperatuur:

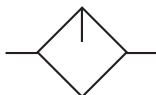
-5°C tot +60°C

Maximale druk:

10 bar



Olienevelaars



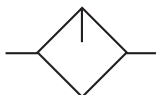
200 serie - met montagebeugel - BSP

| 0338 | BSPP | LPM | € |
|-----------|------|------|-------|
| KLS200-06 | 1/8" | 3000 | 31.20 |
| KLS200-08 | 1/4" | 3000 | 32.70 |



400 serie - met montagebeugel - BSP

| 0338 | BSPP | LPM | € |
|-----------|------|------|-------|
| KLS400-10 | 3/8" | 7500 | 56.95 |
| KLS400-15 | 1/2" | 7500 | 59.75 |



300 serie - met montagebeugel - BSP

| 0338 | BSPP | LPM | € |
|-----------|------|------|-------|
| KLS300-08 | 1/4" | 5000 | 40.30 |
| KLS300-10 | 3/8" | 5000 | 42.25 |
| KLS300-15 | 1/2" | 5000 | 44.40 |



600 serie - met montagebeugel - BSP

| 0338 | BSPP | LPM | € |
|-----------|------|------|--------|
| KLS600-20 | 3/4" | 9000 | 109.75 |
| KLS600-25 | 1" | 9000 | 115.25 |

Persluchtverzorging

TECH DATA
3063

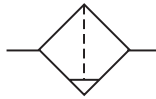
40 micron, standaard
Semi-automatische aftap en automatische aftap verkrijgbaar
Reservoir met beschermkap in serie 300 & 400
Automatische aftap is niet verkrijgbaar in de 200 serie

Temperatuur:
-5°C tot +60°C

Maximale druk:
10 bar

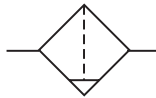


Filters



200 serie - semi-automatische aftap - met montagebeugel - BSP

| 0338 | BSPP | LPM | € |
|-----------|------|------|-------|
| KFS200-06 | 1/8" | 3000 | 28.80 |
| KFS200-08 | 1/4" | 3000 | 30.35 |

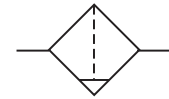


300 serie - automatische aftap - met montagebeugel - BSP

| 0338 | BSPP | LPM | € |
|-------------|------|------|-------|
| KFS300-08-A | 1/4" | 5000 | 68.95 |
| KFS300-10-A | 3/8" | 5000 | 72.35 |
| KFS300-15-A | 1/2" | 5000 | 76.10 |

300 serie - semi-automatische aftap - met montagebeugel - BSP

| 0338 | BSPP | LPM | € |
|-----------|------|------|-------|
| KFS300-08 | 1/4" | 5000 | 38.10 |
| KFS300-10 | 3/8" | 5000 | 40.15 |
| KFS300-15 | 1/2" | 5000 | 42.10 |

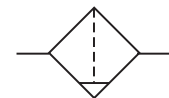


400 serie - automatische aftap - met montagebeugel - BSP

| 0338 | BSPP | LPM | € |
|-------------|------|------|-------|
| KFS400-10-A | 3/8" | 7500 | 93.55 |
| KFS400-15-A | 1/2" | 7500 | 98.15 |

400 serie - semi-automatische aftap - met montagebeugel - BSP

| 0338 | BSPP | LPM | € |
|-----------|------|------|-------|
| KFS400-10 | 3/8" | 7500 | 57.85 |
| KFS400-15 | 1/2" | 7500 | 60.75 |



600 serie - automatische aftap - met montagebeugel - BSP

| 0338 | BSPP | LPM | € |
|-------------|------|-------|--------|
| KFS600-20-A | 3/4" | 10000 | 191.85 |
| KFS600-25-A | 1" | 10000 | 182.75 |

600 serie - semi-automatische aftap - met montagebeugel - BSP

| 0338 | BSPP | LPM | € |
|-----------|------|-------|--------|
| KFS600-20 | 3/4" | 10000 | 139.45 |
| KFS600-25 | 1" | 10000 | 132.75 |



TECH DATA
10286
KELM™ Service Units bestaan uit:

Filter/regelaar, olienevelaar, 3/2 afsluitventiel, montagebeugel en 10 bar manometer.

Semi-automatische aftap en automatische aftap verkrijgbaar.

Temperatuur:

-5°C tot +60°C

Maximale druk:

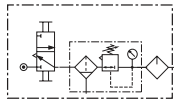
10 bar



Service Unit - vloerstatief



Range 1.5 to 9.0 bar


 300 serie - automatische aftap -
 met afsluitventiel en 10 bar manometer - BSP

0338


KCFS300-15-A-F-3

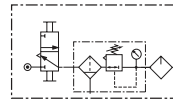
1/2"

4000

279.30



Range 1.5 to 9.0 bar


 400 serie - automatische aftap -
 met afsluitventiel en 10 bar manometer - BSP

0338


KCFS400-15-A-F-3

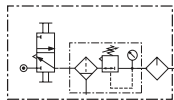
1/2"

6000

378.75



Range 1.5 to 9.0 bar


 300 serie - semi-automatische aftap -
 met afsluitventiel en 10 bar manometer - BSP

0338


KCFS300-15-F-3

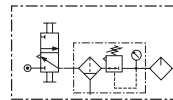
1/2"

4000

245.70



Range 1.5 to 9.0 bar


 400 serie - semi-automatische aftap -
 met afsluitventiel en 10 bar manometer - BSP

0338


KCFS400-15-F-3

1/2"

6000

338.35

Persluchtverzorging

TECH DATA
10286

KELM™ Service Units bestaan uit:

Filter/regelaar, olienevelaar, 3/2 afsluitventiel, montagebeugel en 10 bar manometer.

Semi-automatische aftap en automatische aftap verkrijgbaar.

De units zijn ook verkrijgbaar op vloerstatief voor gebruik met mobiele compressoren op locatie.

Temperatuur:

-5°C tot +60°C

Maximale druk:

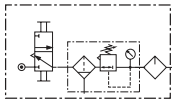
10 bar



Service Unit - wandmontage



Range 1.5 to 9.0 bar

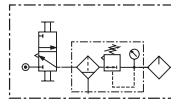


300 serie - automatische aftap - met afsluitventiel en 10 bar manometer - BSP

| | | | |
|------------------|------|------|--------|
| 0338 | | | |
| KCAS300-15-A-F-3 | 1/2" | 4000 | 249.95 |



Range 1.5 to 9.0 bar

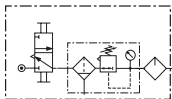


400 serie - automatische aftap - met afsluitventiel en 10 bar manometer - BSP

| | | | |
|------------------|------|------|--------|
| 0338 | | | |
| KCAS400-15-A-F-3 | 1/2" | 6000 | 349.30 |



Range 1.5 to 9.0 bar

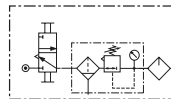


300 serie - semi-automatische aftap - met afsluitventiel en 10 bar manometer - BSP

| | | | |
|----------------|------|------|--------|
| 0338 | | | |
| KCAS300-15-F-3 | 1/2" | 4000 | 216.25 |



Range 1.5 to 9.0 bar



400 serie - semi-automatische aftap - met afsluitventiel en 10 bar manometer - BSP

| | | | |
|----------------|------|------|--------|
| 0338 | | | |
| KCAS400-15-F-3 | 1/2" | 6000 | 308.85 |



Soft Start afsluiters worden steeds vaker gebruikt wanneer veiligheid voorop staat bij het opstarten van machines en systemen, ter bescherming van de operator en de machines.

De afsluiter kan de druk geleidelijk verhogen, tot volledig benodigde flow behaald is bij het opstarten van het systeem.

OSHA gekeurd.

Vergrendelbare afsluitventielen (shut-off) voorkomen dat het systeem opstart als er onderhoud wordt uitgevoerd op de machines.

Temperatuur:
-20°C tot +70°C

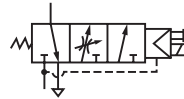
Maximale druk:
9 bar



TECH DATA
3067

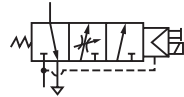
Soft Start ventielen

Deze ventielen zijn geschikt voor gebruik met KELM FRL's, maar zijn ook toepasbaar als stand alone unit.



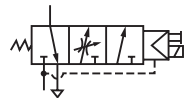
200 serie - 24V DC - met spoel en DIN stekker, montagebeugel en 10 bar manometer - BSP

| 0338 | BSPP | € |
|----------|------|--------|
| KC200-06 | 1/8" | 147.00 |
| KC200-08 | 1/4" | 147.00 |



300 serie - 24V DC - met spoel en DIN stekker, montagebeugel en 10 bar manometer - BSP

| 0338 | BSPP | € |
|----------|------|--------|
| KC300-08 | 1/4" | 163.15 |
| KC300-10 | 3/8" | 163.15 |
| KC300-15 | 1/2" | 163.15 |



400 serie - 24V DC - met spoel en DIN stekker, montagebeugel en 10 bar manometer - BSP

| 0338 | BSPP | € |
|----------|------|--------|
| KC400-10 | 3/8" | 201.25 |
| KC400-15 | 1/2" | 201.25 |

TECH DATA
3068

3/2 afsluitventielen

Deze ventielen zijn geschikt voor gebruik met KELM FRL's, maar zijn ook toepasbaar als stand alone unit.



200 serie - vergrendelbaar - met slot en montagebeugel - BSP

| 0338 | BSPP | € |
|----------|------|-------|
| KZ200-06 | 1/8" | 64.95 |
| KZ200-08 | 1/4" | 64.95 |



300 serie - vergrendelbaar - met slot en montagebeugel - BSP

| 0338 | BSPP | € |
|----------|------|-------|
| KZ300-08 | 1/4" | 76.10 |
| KZ300-10 | 3/8" | 76.10 |
| KZ300-15 | 1/2" | 76.10 |



400 serie - vergrendelbaar - met slot en montagebeugel - BSP

| 0338 | BSPP | € |
|----------|------|--------|
| KZ400-10 | 3/8" | 103.50 |
| KZ400-15 | 1/2" | 103.50 |

TECH DATA
3069

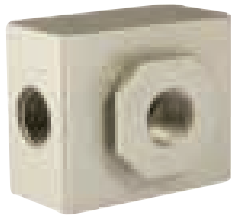
Deze blokken zijn geschikt voor gebruik met KELM FRL's, maar zijn ook toepasbaar als stand alone verdeelblok.

Temperatuur:
-20°C tot +70°C

Maximale druk:
9 bar

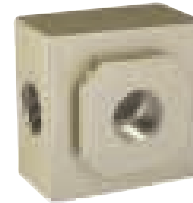


Verdeelblokken



200 serie - BSP

| | | |
|-------------|------|--------------|
| 0338 | | |
| KA200-06 | 1/8" | 26.85 |
| KA200-08 | 1/4" | 26.85 |



400 serie - BSP

| | | |
|-------------|------|--------------|
| 0338 | | |
| KA400-10 | 3/8" | 45.95 |
| KA400-15 | 1/2" | 45.95 |



300 serie - BSP

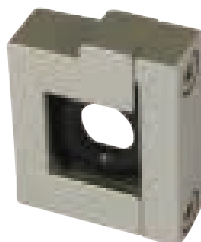
| | | |
|-------------|------|--------------|
| 0338 | | |
| KA300-08 | 1/4" | 38.05 |
| KA300-10 | 3/8" | 38.05 |



600 serie - BSP

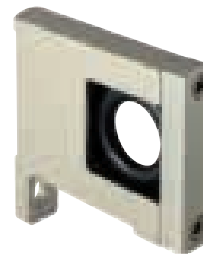
| | | |
|-------------|------|---------------|
| 0338 | | |
| KA600-20 | 3/4" | 122.50 |
| KA600-25 | 1" | 122.50 |

Montagebeugels



U-stijl montagebeugel

| | | |
|-------------|-----|--------------|
| 0338 | | |
| KA200U-P1 | 200 | 16.15 |
| KA300U-P1 | 300 | 18.95 |
| KA400U-P1 | 400 | 24.75 |
| KA600U-P1 | 600 | 36.45 |



L-stijl montagebeugel

| | | |
|-------------|-----|--------------|
| 0338 | | |
| KA201-P1 | 200 | 12.05 |
| KA301-P1 | 300 | 14.00 |
| KA401-P1 | 400 | 18.45 |
| KA601-P1 | 600 | 31.55 |



Aftapreservoirs

TECH DATA
20382



Met automatische aftap

| 0338 | To Suit Unit | € |
|-----------|--------------|-------|
| KF300-P6 | 300 | 28.35 |
| KF400-P10 | 400 | 35.25 |
| KF600-P1 | 600 | 75.80 |



Met semi-automatische aftap

| 0338 | To Suit Unit | € |
|----------|--------------|-------|
| KF200-P3 | 200 | 7.65 |
| KF300-P5 | 300 | 7.30 |
| KF400-P9 | 400 | 13.10 |
| KF600-P2 | 600 | 54.50 |

TECH DATA
20380



Met handaftap

| 0338 | To Suit Unit | € |
|-----------|--------------|-------|
| KF200-P6 | 200 | 20.55 |
| KF300-P4 | 300 | 7.30 |
| KF400-P11 | 400 | 13.55 |
| KF600-P3 | 600 | 56.70 |

Filterelementen

TECH DATA
20379



40 µm

| 0338 | To Suit Unit | € |
|-------------|--------------|-------|
| KF200-004-1 | 200 | 3.00 |
| KF300-004-1 | 300 | 7.80 |
| KF400-004-1 | 400 | 12.15 |
| KF600-004-1 | 600 | 46.45 |

5 µm

| 0338 | To Suit Unit | € |
|-------------|--------------|-------|
| KF200-004-2 | 200 | 1.05 |
| KF300-004-2 | 300 | 2.25 |
| KF400-004-2 | 400 | 3.10 |
| KF600-004-2 | 600 | 47.30 |

Micromanometer

TECH DATA
20381



Manometer - 10 bar

| 0338 | € |
|-------------|-------|
| K-PRO10B-P1 | 22.15 |



Bevestigingsbeugel

| 0338 | | | € |
|---------|------|--------------------|------|
| KGA-1/8 | 1/8" | Voor serie 200-300 | 2.50 |
| KGA-1/4 | 1/4" | Voor serie 400-600 | 6.00 |

Manometer



Manometer - 10 bar - 1/8" BSPT
achteraansluiting - stalen kast

| 0338 | | | | | € |
|----------|------|----|-------|------|------|
| KG40-10R | 1/8" | 40 | 0-160 | 0-10 | 6.30 |
| KG50-10R | 1/8" | 50 | 0-160 | 0-10 | 7.45 |



Paneelmontage bevestigingsbeugel

| 0338 | To Suit mm | € |
|---------|------------|------|
| KPMB40R | 40 | 2.25 |
| KPMB50R | 50 | 2.50 |

MKII PROFESSIONELE METALEN PERSLUCHTVERZORGING

Fabrikanten streven voortdurend naar kwaliteitshandhaving en productverbetering; vanwege het succes van de professionele range FM metalen persluchtverzorging is deze vernieuwd.

Verbeteringen aan de constructie van het drukregelaarmechanisme zorgt voor extra sensitiviteit bij het regelen en zorgt ervoor dat het systeem werkt op de meest optimale druk.

Temperatuur:
-10°C tot +60°C

Maximale werkdruk:
10 bar

Regeldruk:
1.5 - 8.5 bar

- Heavy duty metalen constructie
- 20 micron filterelement
- Modulair compact design
- Semi-automatische aftap
- Aftapreservoir met bescherming bij FM3000, FM4000 en FM5000 eenheden



Filter + drukregelaar + olienevelaar

TECH DATA
60527



F+R+L - semi-automatische aftap - 20 µm - met montagebeugel en 10 bar manometer - BSP

| 0132 | | | |
|-------------|------|------|---------------|
| FM2-20-01-C | 1/8" | 500 | 66.55 |
| FM2-30-02-C | 1/4" | 2000 | 110.85 |
| FM2-40-03-C | 3/8" | 4000 | 147.40 |
| FM2-40-04-C | 1/2" | 4000 | 148.90 |
| FM2-50-06-C | 3/4" | 5000 | 160.80 |
| FM2-50-10-C | 1" | 5000 | 160.80 |

Filter/regelaar + olienevelaar

TECH DATA
60528



FR+L - semi-automatische aftap - 20 µm - met montagebeugel en 10 bar manometer - BSP

| 0132 | | | |
|-------------|------|------|---------------|
| FM2-21-01-C | 1/8" | 500 | 56.45 |
| FM2-31-02-C | 1/4" | 2000 | 86.55 |
| FM2-41-03-C | 3/8" | 4000 | 120.00 |
| FM2-41-04-C | 1/2" | 4000 | 121.50 |
| FM2-51-06-C | 3/4" | 5000 | 147.05 |
| FM2-51-10-C | 1" | 5000 | 149.00 |

Filter/regelaars

TECH DATA
60529



Semi-automatische aftap - 20 µm - met montagebeugel en 10 bar manometer - BSP

| 0132 | | | |
|-------------|------|------|--------------|
| FM2-20-01-W | 1/8" | 500 | 39.55 |
| FM2-30-02-W | 1/4" | 1700 | 50.15 |
| FM2-40-03-W | 3/8" | 3000 | 78.85 |
| FM2-40-04-W | 1/2" | 3000 | 80.50 |
| FM2-50-06-W | 3/4" | 5000 | 86.40 |
| FM2-50-10-W | 1" | 5000 | 86.40 |

Filters

TECH DATA
60530



Semi-automatische aftap - 20 µm - exclusief montagebeugel - BSP

| 0132 | | | |
|-------------|------|------|--------------|
| FM2-20-01-F | 1/8" | 500 | 23.40 |
| FM2-30-02-F | 1/4" | 1700 | 30.65 |
| FM2-40-03-F | 3/8" | 3000 | 39.55 |
| FM2-40-04-F | 1/2" | 3000 | 40.95 |
| FM2-50-06-F | 3/4" | 5000 | 50.70 |
| FM2-50-10-F | 1" | 5000 | 50.70 |

Drukregelaars

TECH DATA
60531



Met montagebeugel en 10 bar manometer - BSP

| 0132 | | | |
|-------------|------|------|--------------|
| FM2-20-01-R | 1/8" | 500 | 39.65 |
| FM2-30-02-R | 1/4" | 1700 | 40.90 |
| FM2-40-03-R | 3/8" | 3000 | 57.70 |
| FM2-40-04-R | 1/2" | 3000 | 59.25 |
| FM2-50-06-R | 3/4" | 5000 | 54.20 |
| FM2-50-10-R | 1" | 5000 | 54.20 |

Olienevelaars

TECH DATA
60532



Exclusief montagebeugel - BSP

| 0132 | | | |
|-------------|------|------|--------------|
| FM2-20-01-L | 1/8" | 500 | 19.80 |
| FM2-30-02-L | 1/4" | 1700 | 30.65 |
| FM2-40-03-L | 3/8" | 3000 | 39.55 |
| FM2-40-04-L | 1/2" | 3000 | 40.95 |
| FM2-50-06-L | 3/4" | 5000 | 49.35 |
| FM2-50-10-L | 1" | 5000 | 49.35 |

MKII PROFESSIONELE METALEN PERSLUCHTVERZORGING



Net als bij de originele range professionele metalen persluchtverzorging zal de **MKII** range geheel geassembleerd geleverd worden. We bieden de mogelijkheid om afwijkende eenheden samen te stellen door middel van diverse accessoires.

Toepassingen:

- Bouw
- Landbouw
- Mijnbouw
- OEM machinebouw
- Automotive
- Industrie



TECH DATA
60537

Montagebeugels



Wandmontagebeugel

| 0132 | To Suit | € |
|----------|---------|------|
| FM2-20-N | 1/8" | 1.50 |
| FM2-30-N | 1/4" | 1.70 |
| FM2-40-N | 3/8"-1" | 2.10 |



Montagebeugel inclusief wandmontage

| 0132 | To Suit | € |
|-----------|-----------|-------|
| FM2-20-MB | 1/8" | 4.10 |
| FM2-30-MB | 1/4" | 5.80 |
| FM2-40-MB | 3/8"-1/2" | 6.45 |
| FM2-50-MB | 3/4"-1" | 10.30 |

Filterelementen



20 µm

| 0132 | To Suit | € |
|-------------|--------------|------|
| FM2-20-20UM | FM2-20 serie | 2.85 |
| FM2-30-20UM | FM2-30 serie | 3.40 |
| FM2-40-20UM | FM2-40 serie | 6.10 |
| FM2-50-20UM | FM2-50 serie | 6.45 |

Manometers



Micromanometer

| 0132 | To Suit | € |
|-------|-------------|------|
| GM-27 | Alle series | 8.20 |



Stalen manometer

| 0132 | mm | PSI | bar | € | |
|-------|------|-----|-------|------|------|
| GS-40 | 1/8" | 40 | 0-145 | 0-10 | 6.30 |
| GS-50 | 1/8" | 50 | 0-145 | 0-10 | 6.95 |

Aircomp modulair luchtconditioneringssysteem van hoogwaardige industriële kwaliteit

Europese productie met jarenlange
kwaliteitsgarantie

Aircomp drukregelaars, filters, olienevelaars, slowstarters

Toepassingen: Alle persluchtinstallaties tot een maximale flow van 10000 liter per minuut. Jarenlang met groot succes toegepast in alle takken van de industrie, waaronder de automotive en de bouw.

Normering: Filters: ISO 5782-1
Olienevelaars: ISO 6301-1
Drukregelaars: ISO 6953-1

Materiaal: Huis: Slagvaste High/Tech.
technopolymeer
Klep: Messing MS-58
Schroefdraad: Messing MS-58

Drukregelaars: Bereik: afhankelijk van de veer - veer is uitneembaar en te vervangen.
Levering met bereik van: 0-2, 0-4, 0-8 (meest verkocht) en 0-12 bar.

Drukregelaars voor perslucht: gebruik een membraan met ontluchting.
Drukregelaars voor vloeistoffen: gebruik een membraan zonder ontluchting.

Filters: Filters zijn standaard 20 µM.
Voor 0,1 (coalescing) en 5 µM filterelementen: zie accessoires.

Olienevelaars: Minimale werkdruk: 3 bar. Flow variërend van 500 tot 15000 liter, afhankelijk van de serie.

Plaats om interne vervuiling te voorkomen voor drukregelaars of olienevelaars altijd een filter.

Temperatuur: 5°C tot 50°C

Maximale werkdruk: 0 tot 12 bar

Maximale voordruk: 1/4" 16 bar
3/8"-1" 12,5 bar



Components for compressed air



Drukregelaars - micro membraan

TECH DATA
30122

Hoogte: 61mm



Serie 035 - 1/8" - modulair - zeer compact

| | | | | |
|----------|------|-----|-----|-------|
| | | | | |
| 53100610 | 1/8" | 0-8 | 250 | 26.10 |

TECH DATA
30124

Hoogte: 86,1mm



Serie 039 - 1/8" - niet modulair - precisie

| | | | | |
|----------|------|------|-----|-------|
| | | | | |
| 55100210 | 1/8" | 0-2 | 900 | 28.20 |
| 55100410 | 1/8" | 0-4 | 900 | 28.20 |
| 55100810 | 1/8" | 0-8 | 900 | 26.90 |
| 55101210 | 1/8" | 0-12 | 900 | 28.20 |

Serie 039 - 1/4" - niet modulair - precisie

| | | | | |
|----------|------|------|-----|-------|
| | | | | |
| 55100213 | 1/4" | 0-2 | 900 | 28.20 |
| 55100413 | 1/4" | 0-4 | 900 | 28.20 |
| 55100813 | 1/4" | 0-8 | 900 | 26.90 |
| 55101213 | 1/4" | 0-12 | 900 | 28.20 |

TECH DATA
30124

Hoogte: 86,1mm



Serie 039 - 1/8" - niet modulair - precisie - ontluchting

| | | | | |
|----------|------|------|-----|-------|
| | | | | |
| 54130210 | 1/8" | 0-2 | 900 | 37.20 |
| 54130410 | 1/8" | 0-4 | 900 | 37.20 |
| 54130810 | 1/8" | 0-8 | 900 | 37.20 |
| 54131210 | 1/8" | 0-12 | 900 | 37.20 |

Serie 039 - 1/8" - niet modulair - precisie - snelontluchting

| | | | | |
|----------|------|------|-----|-------|
| | | | | |
| 55130210 | 1/8" | 0-2 | 900 | 38.35 |
| 55130410 | 1/8" | 0-4 | 900 | 38.35 |
| 55130810 | 1/8" | 0-8 | 900 | 38.35 |
| 55131210 | 1/8" | 0-12 | 900 | 38.35 |

Serie 039 - 1/4" - niet modulair - precisie - ontluchting

| | | | | |
|----------|------|------|-----|-------|
| | | | | |
| 54130213 | 1/4" | 0-2 | 900 | 37.35 |
| 54130413 | 1/4" | 0-4 | 900 | 37.35 |
| 54130813 | 1/4" | 0-8 | 900 | 37.35 |
| 54131213 | 1/4" | 0-12 | 900 | 37.35 |

Serie 039 - 1/4" - niet modulair - precisie - snelontluchting

| | | | | |
|----------|------|------|-----|-------|
| | | | | |
| 55130213 | 1/4" | 0-2 | 900 | 38.50 |
| 55130413 | 1/4" | 0-4 | 900 | 38.50 |
| 55130813 | 1/4" | 0-8 | 900 | 38.50 |
| 55131213 | 1/4" | 0-12 | 900 | 38.50 |

Drukregelaars - micro membraan - chemische resistentie

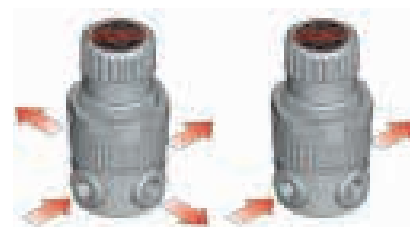
TECH DATA
30126

Hoogte: 71mm



Serie 038 - 1/8" - niet modulair - 2-weg - POM

| | | | | |
|----------|------|------|-----|-------|
| | | | | |
| 54140210 | 1/8" | 0-2 | 360 | 55.30 |
| 54140410 | 1/8" | 0-4 | 360 | 55.30 |
| 54140810 | 1/8" | 0-8 | 360 | 55.30 |
| 54141210 | 1/8" | 0-12 | 360 | 55.30 |



Serie 038 - 1/8" - niet modulair - 4-weg - POM

| | | | | |
|----------|------|------|-----|-------|
| | | | | |
| 55140210 | 1/8" | 0-2 | 360 | 55.30 |
| 55140410 | 1/8" | 0-4 | 360 | 55.30 |
| 55140810 | 1/8" | 0-8 | 360 | 55.30 |
| 55141210 | 1/8" | 0-12 | 360 | 55.30 |

Vloeistofdrukregelaars - micro membraan

TECH DATA
30122

Hoogte: 61mm



Serie 035 - 1/8" - modulair

| | | | | |
|----------|------|-----|-----|-------|
| FRL | | | | € |
| 53110610 | 1/8" | 0-6 | 250 | 26.90 |

TECH DATA
30124



Serie 039 - 1/8" - niet modulair - precisie

| | | | |
|----------|------|------|-------|
| FRL | | | € |
| 55110210 | 1/8" | 0-2 | 29.55 |
| 55110410 | 1/8" | 0-4 | 29.55 |
| 55110810 | 1/8" | 0-8 | 28.10 |
| 55111210 | 1/8" | 0-12 | 29.55 |

Serie 039 - 1/4" - niet modulair - precisie

| | | | |
|----------|------|------|-------|
| FRL | | | € |
| 55110213 | 1/4" | 0-2 | 34.30 |
| 55110413 | 1/4" | 0-4 | 34.30 |
| 55110813 | 1/4" | 0-8 | 32.60 |
| 55111213 | 1/4" | 0-12 | 34.30 |

TECH DATA
10469

Deze drukregelaar is ontworpen voor gebruik met voedingsmiddelen en wordt vooral geadviseerd voor waterdrukregeling.



Materiaal : interne delen RVS AISI-316

Media: water en lucht

Hoogte: 86,1mm

Flow:

Lucht: 450 l/min

Water: 6.75 NI/min



Serie 039 - 1/8" - niet modulair - RVS/POM

| | | | |
|--------------|------|------|-------|
| FRL | | | € |
| 039.00.00225 | 1/8" | 0-1 | 87.50 |
| 039.00.00227 | 1/8" | 0-2 | 87.50 |
| 039.00.00228 | 1/8" | 0-4 | 87.50 |
| 039.00.00229 | 1/8" | 0-8 | 87.50 |
| 039.00.00230 | 1/8" | 0-12 | 87.50 |

TECH DATA
60100

Deze drukregelaar is ontworpen voor gebruik met voedingsmiddelen en wordt vooral geadviseerd voor waterdrukregeling.



Materiaal: interne delen messing vernikkeld. De messing delen die in contact komen met vloeistof zijn chemisch vernikkeld en voldoen aan NSF/ANSI51 certificering voor gebruik met voedingsmiddelen.

Media: water en lucht

Hoogte: 86,1mm

Flow:

Lucht: 450 l/min

Water: 6.75 NI/min



Serie 039 - 1/4" - niet modulair - 2-weg - messing vernikkeld/POM

| | | | |
|--------------|------|------|-------|
| FRL | | | € |
| 039.00.00250 | 1/4" | 0-2 | 54.40 |
| 039.00.00251 | 1/4" | 0-4 | 54.40 |
| 039.00.00252 | 1/4" | 0-8 | 54.40 |
| 039.00.00253 | 1/4" | 0-12 | 54.40 |

Serie 039 - 1/4" - niet modulair - 4-weg - messing vernikkeld/POM

| | | | |
|--------------|------|------|-------|
| FRL | | | € |
| 039.00.00246 | 1/4" | 0-2 | 54.40 |
| 039.00.00247 | 1/4" | 0-4 | 54.40 |
| 039.00.00248 | 1/4" | 0-8 | 54.40 |
| 039.00.00249 | 1/4" | 0-12 | 54.40 |



Drukregelaars

 TECH DATA
30127


Serie 042 - 1/4" - modulair

| FRL | | | L mm | H mm | FLOW | € |
|----------|------|------|------|------|------|--------------|
| 51100413 | 1/4" | 0-4 | 40 | 102 | 1200 | 36.90 |
| 51100813 | 1/4" | 0-8 | 40 | 102 | 1200 | 34.25 |
| 51101213 | 1/4" | 0-12 | 40 | 102 | 1200 | 36.90 |

 TECH DATA
30128


Serie 050 - 3/8" - modulair

| FRL | | | L mm | H mm | FLOW | € |
|----------|------|------|------|------|------|--------------|
| 52100417 | 3/8" | 0-4 | 52 | 134 | 2100 | 54.40 |
| 52100817 | 3/8" | 0-8 | 52 | 134 | 2100 | 51.20 |
| 52101217 | 3/8" | 0-12 | 52 | 134 | 2100 | 54.40 |

 TECH DATA
30129


Serie 075 - 1/2" - modulair

| FRL | | | L mm | H mm | FLOW | € |
|----------|------|------|------|------|------|--------------|
| 52100421 | 1/2" | 0-4 | 63 | 145 | 2880 | 72.05 |
| 52100821 | 1/2" | 0-8 | 63 | 145 | 2880 | 68.75 |
| 52101221 | 1/2" | 0-12 | 63 | 145 | 2880 | 72.05 |

 TECH DATA
30130


Serie 080 - 3/4" - modulair

| FRL | | | L mm | H mm | FLOW | € |
|----------|------|------|------|------|------|---------------|
| 52100427 | 3/4" | 0-4 | 63 | 145 | 2880 | 109.15 |
| 52100827 | 3/4" | 0-8 | 63 | 145 | 2880 | 109.15 |
| 52101227 | 3/4" | 0-12 | 63 | 145 | 2880 | 109.15 |

 TECH DATA
30131


Serie 095 - 1" - modulair

| FRL | | | L mm | H mm | FLOW | € |
|----------|----|------|------|------|-------|---------------|
| 52950432 | 1" | 0-4 | 95 | 222 | 15000 | 267.10 |
| 52950832 | 1" | 0-8 | 95 | 222 | 15000 | 264.25 |
| 52951232 | 1" | 0-12 | 95 | 222 | 15000 | 267.10 |

 Voor
manometers


...zie pagina 133

Filters

In deze filters kunnen filterelementen van 5 µm worden geplaatst. Voor losse filterelementen zie pagina 119. Filters met voorgemonteerde filterelementen van 5 µm zijn op aanvraag leverbaar.

TECH DATA
30132



Serie 035 - 1/8" - modulair - 20 µm - zeer compact - transparante bowl

| FRL | | Operation | H mm | FLOW | | € |
|----------|------|-----------|------|------|--------------|-------|
| 53210010 | 1/8" | Handaftap | 79 | 750 | 20SS - lucht | 24.60 |
| 53810010 | 1/8" | Handaftap | - | - | 80SS - water | 24.60 |

TECH DATA
30133



Serie 042 - 1/4" - modulair - 20 µm

| FRL | | Operation | L mm | H mm | FLOW | € |
|----------|------|-------------------|------|------|------|-------|
| 51214013 | 1/4" | Semi-automatische | 40 | 131 | 1250 | 37.70 |
| 51234013 | 1/4" | Automatische | 40 | 131 | 1250 | 86.05 |

TECH DATA
30133



Serie 042 - 1/4" - modulair - 20µm - compacte transparante bowl

| FRL | | Operation | L mm | H mm | FLOW | € |
|--------------|------|-------------------|------|------|------|-------|
| 042.02.00110 | 1/4" | Semi-automatische | 40 | 128 | 1250 | 29.25 |

TECH DATA
30134



Serie 050 - 3/8" - modulair - 20 µm

| FRL | | Operation | L mm | H mm | FLOW | € |
|----------|------|-------------------|------|------|------|-------|
| 52215017 | 3/8" | Semi-automatische | 52 | 172 | 2500 | 46.20 |
| 52235017 | 3/8" | Automatische | 52 | 172 | 2500 | 94.60 |

TECH DATA
30135



Serie 075 - 1/2" - modulair - 20 µm

| FRL | | Operation | L mm | H mm | FLOW | € |
|----------|------|-------------------|------|------|------|--------|
| 52217521 | 1/2" | Semi-automatische | 63 | 204 | 3110 | 64.25 |
| 52237521 | 1/2" | Automatische | 63 | 204 | 3110 | 112.80 |

TECH DATA
30136



Serie 080 - 3/4" - modulair - 20 µm

| FRL | | Operation | L mm | H mm | FLOW | € |
|----------|------|-------------------|------|------|------|--------|
| 52217527 | 3/4" | Semi-automatische | 63 | 204 | 3110 | 97.90 |
| 52237527 | 3/4" | Automatische | 63 | 204 | 3110 | 142.40 |

TECH DATA
30137



Serie 095 - 1" - modulair - 20 µm





| FRL | | Operation | L mm | H mm | FLOW | € |
|----------|----|-------------------|------|------|-------|--------|
| 52219532 | 1" | Semi-automatische | 95 | 285 | 13800 | 184.75 |
| 52239532 | 1" | Automatische | 95 | 285 | 13800 | 233.25 |



Actief koolfilters





 TECH DATA
60002


Serie 042 - 1/4" - modulair

| | | | | | | |
|--------------|---|--------------|---|---|---|--------|
| FRL |  | Operation |  |  |  | € |
| 042.02.00302 | 1/4" | Zonder aftap | 42 | 125 | 850 | 100.45 |





 TECH DATA
60002


Serie 042 - 1/4" - modulair - compacte transparante bowl

| | | | | | | |
|--------------|--|--------------|--|--|--|-------|
| FRL |  | Operation |  |  |  | € |
| 042.02.00301 | 1/4" | Zonder aftap | 42 | 109 | 850 | 94.90 |





 TECH DATA
60003


Serie 050 - 3/8" - modulair

| | | | | | | |
|--------------|---|--------------|---|---|---|--------|
| FRL |  | Operation |  |  |  | € |
| 050.12.00300 | 3/8" | Zonder aftap | 52 | 153 | 1800 | 136.25 |

 TECH DATA
60004


Serie 075 - 1/2" - modulair

| | | | | | | |
|--------------|---|--------------|---|---|---|--------|
| FRL |  | Operation |  |  |  | € |
| 075.12.00300 | 1/2" | Zonder aftap | 63 | 185 | 2000 | 145.80 |

 TECH DATA
30138


Actief koolfilterelement

| FRL | Series | € |
|--------------|--------|-------|
| A42.02.00009 | 042 | 63.95 |
| A50.02.00009 | 050 | 69.50 |
| A75.02.00036 | 075 | 76.90 |

Persluchtverzorging - kunststof

Olienevelaars

TECH DATA
30139



Serie 042 - 1/4" - modulair

| | | | | | |
|----------|---------|----|-----|------|-------|
| FRL | | | | | € |
| 51314013 | 1/4"-PE | 40 | 137 | 2060 | 35.85 |

Serie 042 - 1/4" - modulair - automatisch bijvullen

| | | | | | |
|----------|-----------|----|-----|------|-------|
| FRL | | | | | € |
| 51344013 | 1/4"-PEVL | 40 | 154 | 2060 | 76.30 |

TECH DATA
30139



Serie 042 - 1/4" - modulair - compacte transparante bowl

| | | | | | |
|--------------|------|----|-----|------|-------|
| FRL | | | | | € |
| 042.03.00078 | 1/4" | 40 | 141 | 2060 | 34.05 |

TECH DATA
30140



Serie 050 - 3/8" - modulair

| | | | | | |
|----------|---------|----|-----|------|-------|
| FRL | | | | | € |
| 52315017 | 3/8"-PE | 52 | 190 | 2060 | 48.15 |

Serie 050 - 3/8" - modulair - automatisch bijvullen

| | | | | | |
|----------|-----------|----|-----|------|-------|
| FRL | | | | | € |
| 52345017 | 3/8"-PEVL | 52 | 207 | 2060 | 94.75 |

TECH DATA
30142



Serie 075 - 1/2" - modulair

| | | | | | |
|----------|---------|----|-----|------|-------|
| FRL | | | | | € |
| 52317521 | 1/2"-PE | 63 | 227 | 3500 | 62.45 |

Serie 075 - 1/2" - modulair - automatisch bijvullen

| | | | | | |
|----------|-----------|----|-----|------|--------|
| FRL | | | | | € |
| 52347521 | 1/2"-PEVL | 63 | 244 | 3500 | 110.55 |

TECH DATA
30144



Serie 080 - 3/4" - modulair

| | | | | | |
|----------|---------|----|-----|------|--------|
| FRL | | | | | € |
| 52317527 | 3/4"-PE | 63 | 227 | 3550 | 106.55 |

Serie 080 - 3/4" - modulair - automatisch bijvullen

| | | | | | |
|----------|-----------|----|-----|------|--------|
| FRL | | | | | € |
| 52347527 | 3/4"-PEVL | 63 | 244 | 3550 | 156.80 |

TECH DATA
30146



Serie 095 - 1" - modulair

| | | | | | |
|----------|-------|----|-----|-------|--------|
| FRL | | | | | € |
| 52319532 | 1"-PE | 95 | 300 | 15000 | 167.15 |





In deze filter/regelaars kunnen ook filterelementen van 5 µm worden geplaatst. Voor losse filterelementen zie pagina 119. Filters met voorgemonteerde elementen van 5 µm en 0,1 µm (coalescing) zijn op aanvraag leverbaar.

Filter/regelaars

TECH DATA
30147





Serie 042 - 1/4" - 20 µm

| FRL |  |  | Operation | H mm | FLOW | € |
|----------|---|---|-------------------|------|------|--------------|
| 51410413 | 1/4" | 0-4 | Semi-automatische | 207 | 1200 | 55.40 |
| 51410813 | 1/4" | 0-8 | Semi-automatische | 207 | 1200 | 52.45 |
| 51411213 | 1/4" | 0-12 | Semi-automatische | 207 | 1200 | 55.25 |
| 51430413 | 1/4" | 0-4 | Automatische | 207 | 1200 | 98.85 |
| 51430813 | 1/4" | 0-8 | Automatische | 207 | 1200 | 95.80 |
| 51431213 | 1/4" | 0-12 | Automatische | 207 | 1200 | 98.50 |

TECH DATA
30147





Serie 042 - 1/4" - 20 µm - compacte transparante bowl

| FRL |  |  | Operation | H mm | FLOW | € |
|--------------|---|---|-------------------|------|------|--------------|
| 042.04.00133 | 1/4" | 0-8 | Semi-automatische | 188 | 1200 | 45.30 |

TECH DATA
30148





Serie 050 - 3/8" - 20 µm

| FRL |  |  | Operation | H mm | FLOW | € |
|----------|---|---|-------------------|------|------|---------------|
| 52410417 | 3/8" | 0-4 | Semi-automatische | 242 | 2100 | 77.25 |
| 52410817 | 3/8" | 0-8 | Semi-automatische | 242 | 2100 | 73.75 |
| 52411217 | 3/8" | 0-12 | Semi-automatische | 242 | 2100 | 77.00 |
| 52430417 | 3/8" | 0-4 | Automatische | 242 | 2100 | 120.70 |
| 52430817 | 3/8" | 0-8 | Automatische | 242 | 2100 | 117.00 |
| 52431217 | 3/8" | 0-12 | Automatische | 242 | 2100 | 120.20 |

TECH DATA
30149





Serie 075 - 1/2" - 20 µm

| FRL |  |  | Operation | H mm | FLOW | € |
|----------|---|--|-------------------|------|------|---------------|
| 52410421 | 1/2" | 0-4 | Semi-automatische | 276 | 2880 | 102.20 |
| 52410821 | 1/2" | 0-8 | Semi-automatische | 276 | 2880 | 98.80 |
| 52411221 | 1/2" | 0-12 | Semi-automatische | 276 | 2880 | 101.85 |
| 52430421 | 1/2" | 0-4 | Automatische | 276 | 2880 | 145.50 |
| 52430821 | 1/2" | 0-8 | Automatische | 276 | 2880 | 141.90 |
| 52431221 | 1/2" | 0-12 | Automatische | 276 | 2880 | 145.10 |

TECH DATA
30150





Serie 080 - 3/4" - 20 µm

| FRL |  |  | Operation | H mm | FLOW | € |
|----------|---|--|-------------------|------|------|---------------|
| 52410427 | 3/4" | 0-4 | Semi-automatische | 276 | 2880 | 139.10 |
| 52410827 | 3/4" | 0-8 | Semi-automatische | 276 | 2880 | 134.95 |
| 52411227 | 3/4" | 0-12 | Semi-automatische | 276 | 2880 | 139.10 |
| 52430427 | 3/4" | 0-4 | Automatische | 276 | 2880 | 182.30 |
| 52430827 | 3/4" | 0-8 | Automatische | 276 | 2880 | 178.35 |
| 52431227 | 3/4" | 0-12 | Automatische | 276 | 2880 | 182.30 |

TECH DATA
30151



Serie 095 - 1" - 20 µm

| FRL |  |  | Operation | H mm | FLOW | € |
|----------|---|--|-------------------|------|-------|---------------|
| 52410432 | 1" | 0-4 | Semi-automatische | 411 | 13800 | 338.50 |
| 52410832 | 1" | 0-8 | Semi-automatische | 411 | 13800 | 324.85 |
| 52411232 | 1" | 0-12 | Semi-automatische | 411 | 13800 | 337.40 |
| 52430432 | 1" | 0-4 | Automatische | 411 | 13800 | 394.50 |
| 52430832 | 1" | 0-8 | Automatische | 411 | 13800 | 362.25 |
| 52431232 | 1" | 0-12 | Automatische | 411 | 13800 | 393.15 |

Filter/regelaar + olienevelaar

TECH DATA
30152



Serie 042 - FR+L - 1/4" - modulair - 20 µm

| FRL | | | Operation | H mm | FLOW | € |
|----------|------|------|-------------------|------|------|---------------|
| 51710413 | 1/4" | 0-4 | Semi-automatische | 207 | 980 | 99.90 |
| 51710813 | 1/4" | 0-8 | Semi-automatische | 207 | 980 | 96.20 |
| 51711213 | 1/4" | 0-12 | Semi-automatische | 207 | 980 | 98.80 |
| 51730413 | 1/4" | 0-4 | Automatische | 207 | 980 | 143.15 |
| 51730813 | 1/4" | 0-8 | Automatische | 207 | 980 | 140.40 |
| 51731213 | 1/4" | 0-12 | Automatische | 207 | 980 | 145.30 |

TECH DATA
30153

Serie 050 - FR+L - 3/8" - modulair - 20 µm

| FRL | | | Operation | H mm | FLOW | € |
|----------|------|------|-------------------|------|------|---------------|
| 52710417 | 3/8" | 0-4 | Semi-automatische | 242 | 1500 | 136.25 |
| 52710817 | 3/8" | 0-8 | Semi-automatische | 242 | 1500 | 127.75 |
| 52711217 | 3/8" | 0-12 | Semi-automatische | 242 | 1500 | 130.95 |
| 52730417 | 3/8" | 0-4 | Automatische | 242 | 1500 | 174.00 |
| 52730817 | 3/8" | 0-8 | Automatische | 242 | 1500 | 170.95 |
| 52731217 | 3/8" | 0-12 | Automatische | 242 | 1500 | 174.25 |

TECH DATA
30152



Serie 042 - FR+L - 1/4" - modulair - 20 µm - compacte transparante bowl

| FRL | | | Operation | H mm | FLOW | € |
|--------------|------|-----|-------------------|------|------|--------------|
| 042.06.00124 | 1/4" | 0-8 | Semi-automatische | 188 | 980 | 81.85 |

TECH DATA
30154



Serie 075 - FR+L - 1/2" - modulair - 20 µm

| FRL | | | Operation | H mm | FLOW | € |
|----------|------|------|-------------------|------|------|---------------|
| 52710421 | 1/2" | 0-4 | Semi-automatische | 276 | 2200 | 173.35 |
| 52710821 | 1/2" | 0-8 | Semi-automatische | 276 | 2200 | 166.85 |
| 52711221 | 1/2" | 0-12 | Semi-automatische | 276 | 2200 | 170.30 |
| 52730421 | 1/2" | 0-4 | Automatische | 276 | 2200 | 217.10 |
| 52730821 | 1/2" | 0-8 | Automatische | 276 | 2200 | 210.15 |
| 52731221 | 1/2" | 0-12 | Automatische | 276 | 2200 | 213.60 |

TECH DATA
30155

Serie 080 - FR+L - 3/4" - modulair - 20 µm

| FRL | | | Operation | H mm | FLOW | € |
|----------|------|------|-------------------|------|------|---------------|
| 52710427 | 3/4" | 0-4 | Semi-automatische | 276 | 2200 | 258.75 |
| 52710827 | 3/4" | 0-8 | Semi-automatische | 276 | 2200 | 250.25 |
| 52711227 | 3/4" | 0-12 | Semi-automatische | 276 | 2200 | 257.95 |
| 52730427 | 3/4" | 0-4 | Automatische | 276 | 2200 | 289.85 |
| 52730827 | 3/4" | 0-8 | Automatische | 276 | 2200 | 295.60 |
| 52731227 | 3/4" | 0-12 | Automatische | 276 | 2200 | 298.55 |

TECH DATA
30156

Serie 095 - FR+L - 1" - modulair - 20 µm



| FRL | | | Operation | H mm | FLOW | € |
|----------|----|------|-------------------|------|------|---------------|
| 52710432 | 1" | 0-4 | Semi-automatische | 411 | 8000 | 556.10 |
| 52710832 | 1" | 0-8 | Semi-automatische | 411 | 8000 | 525.90 |
| 52711232 | 1" | 0-12 | Semi-automatische | 411 | 8000 | 541.90 |
| 52730432 | 1" | 0-4 | Automatische | 411 | 8000 | 613.95 |
| 52730832 | 1" | 0-8 | Automatische | 411 | 8000 | 569.20 |
| 52731232 | 1" | 0-12 | Automatische | 411 | 8000 | 585.15 |



Filter + regelaar + olienevelaar



 TECH DATA
30157

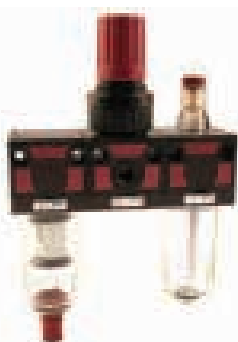

Serie 042 - F+R+L - 1/4" - modulair - 20 µm

| FRL |  |  | Operation | H mm | FLOW | € |
|----------|---|---|-------------------|------|------|---------------|
| 51610413 | 1/4" | 0-4 | Semi-automatische | 207 | 980 | 113.10 |
| 51610813 | 1/4" | 0-8 | Semi-automatische | 207 | 980 | 116.10 |
| 51621213 | 1/4" | 0-12 | Semi-automatische | 207 | 980 | 114.80 |
| 51630413 | 1/4" | 0-4 | Automatische | 207 | 980 | 157.60 |
| 51630813 | 1/4" | 0-8 | Automatische | 207 | 980 | 159.30 |
| 51611213 | 1/4" | 0-12 | Automatische | 207 | 980 | 165.85 |



 TECH DATA
30158

Serie 050 - F+R+L - 3/8" - modulair - 20 µm

| FRL |  |  | Operation | H mm | FLOW | € |
|----------|---|---|-------------------|------|------|---------------|
| 52610417 | 3/8" | 0-4 | Semi-automatische | 242 | 1300 | 161.65 |
| 52610817 | 3/8" | 0-8 | Semi-automatische | 242 | 1300 | 151.50 |
| 52611217 | 3/8" | 0-12 | Semi-automatische | 242 | 1300 | 158.25 |
| 52630417 | 3/8" | 0-4 | Automatische | 242 | 1300 | 207.35 |
| 52630817 | 3/8" | 0-8 | Automatische | 242 | 1300 | 194.55 |
| 52631217 | 3/8" | 0-12 | Automatische | 242 | 1300 | 202.55 |



 TECH DATA
30157


Serie 042 - F+R+L - 1/4" - modulair - 20µm - compacte transparante bowl

| FRL |  |  | Operation | H mm | FLOW | € |
|--------------|---|---|-------------------|------|------|---------------|
| 042.05.00170 | 1/4" | 0-8 | Semi-automatische | 188 | 980 | 100.75 |



 TECH DATA
30159


Serie 075 - F+R+L - 1/2" - modulair - 20 µm

| FRL |  |  | Operation | H mm | FLOW | € |
|----------|---|---|-------------------|------|------|---------------|
| 52610421 | 1/2" | 0-4 | Semi-automatische | 276 | 2100 | 214.50 |
| 52610821 | 1/2" | 0-8 | Semi-automatische | 276 | 2100 | 203.85 |
| 52611221 | 1/2" | 0-12 | Semi-automatische | 276 | 2100 | 207.25 |
| 52630421 | 1/2" | 0-4 | Automatische | 276 | 2100 | 260.35 |
| 52630821 | 1/2" | 0-8 | Automatische | 276 | 2100 | 242.25 |
| 52631221 | 1/2" | 0-12 | Automatische | 276 | 2100 | 251.50 |



 TECH DATA
30160

Serie 080 - F+R+L - 3/4" - modulair - 20 µm

| FRL |  |  | Operation | H mm | FLOW | € |
|----------|---|---|-------------------|------|------|---------------|
| 52610427 | 3/4" | 0-4 | Semi-automatische | 276 | 3210 | 335.35 |
| 52610827 | 3/4" | 0-8 | Semi-automatische | 276 | 3210 | 332.00 |
| 52611227 | 3/4" | 0-12 | Semi-automatische | 276 | 3210 | 335.35 |
| 52630427 | 3/4" | 0-4 | Automatische | 276 | 3210 | 381.05 |
| 52630827 | 3/4" | 0-8 | Automatische | 276 | 3210 | 377.70 |
| 52631227 | 3/4" | 0-12 | Automatische | 276 | 3210 | 381.05 |

 TECH DATA
30161

Serie 095 - F+R+L - 1" - modulair - 20 µm

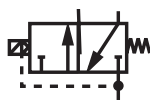
| FRL |  |  | Operation | H mm | FLOW | € |
|----------|---|---|-------------------|------|-------|---------------|
| 52610432 | 1" | 0-4 | Semi-automatische | 411 | 13800 | 686.25 |
| 52610832 | 1" | 0-8 | Semi-automatische | 411 | 13800 | 666.10 |
| 52611232 | 1" | 0-12 | Semi-automatische | 411 | 13800 | 670.95 |
| 52630432 | 1" | 0-4 | Automatische | 411 | 13800 | 730.80 |
| 52630832 | 1" | 0-8 | Automatische | 411 | 13800 | 710.35 |
| 52631232 | 1" | 0-12 | Automatische | 411 | 13800 | 715.15 |

 Voor
manometers


...zie pagina 133

Slow start ventielen

TECH DATA
30162



Serie 042 - 1/4" - modulair

| | | | | | |
|----------|------|----|-----|------|-------|
| FRL | | | | | € |
| 51904013 | 1/4" | 42 | 105 | 1570 | 71.75 |

Serie 050 - 3/8" - modulair

| | | | | | |
|----------|------|----|-----|------|--------|
| FRL | | | | | € |
| 52905017 | 3/8" | 52 | 108 | 2580 | 101.85 |

Serie 075 - 1/2" - modulair

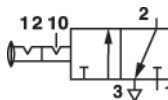
| | | | | | |
|----------|------|----|-----|------|--------|
| FRL | | | | | € |
| 52907521 | 1/2" | 63 | 117 | 3075 | 113.10 |

Serie 080 - 3/4" - modulair

| | | | | | |
|----------|------|----|-----|------|--------|
| FRL | | | | | € |
| 52908027 | 3/4" | 63 | 117 | 3075 | 151.50 |

3/2 afsluitventielen - handbediend

TECH DATA
30163



Serie 042 - 1/4" - modulair - ontluchting bij afsluiten luchttoevoer

| | | | | | |
|----------|------|----|-----|------|-------|
| FRL | | | | | € |
| 52924213 | 1/4" | 42 | 110 | 1570 | 66.55 |

Serie 050 - 3/8" - modulair - ontluchting bij afsluiten luchttoevoer

| | | | | | |
|----------|------|----|-----|------|-------|
| FRL | | | | | € |
| 52925017 | 3/8" | 52 | 121 | 2580 | 85.05 |

Serie 075 - 1/2" - modulair - ontluchting bij afsluiten luchttoevoer

| | | | | | |
|----------|------|----|-----|------|-------|
| FRL | | | | | € |
| 52927521 | 1/2" | 63 | 138 | 3075 | 91.15 |

Serie 080 - 3/4" - modulair - ontluchting bij afsluiten luchttoevoer

| | | | | | |
|----------|------|----|-----|------|--------|
| FRL | | | | | € |
| 52928027 | 3/4" | 63 | 138 | 3075 | 130.60 |

3/2 afsluitventielen - elektrisch

TECH DATA
30164



Serie 042 - 1/4" - modulair - Microsol - ontluchting bij afsluiten luchttoevoer - inclusief spoel en stekker

| | | | | | | |
|----------|---------|------|----|-----|------|--------|
| FRL | | | | | | € |
| 52934225 | 24V-DC | 1/4" | 42 | 143 | 1570 | 120.50 |
| 52934224 | 24V-AC | 1/4" | 42 | 143 | 1570 | 120.50 |
| 52934222 | 220V-AC | 1/4" | 42 | 143 | 1570 | 120.50 |

Serie 050 - 3/8" - modulair - Microsol - ontluchting bij afsluiten luchttoevoer - inclusief spoel en stekker

| | | | | | | |
|-------------|---------|------|----|-----|------|--------|
| FRL | | | | | | € |
| 52935017 | 24V-DC | 3/8" | 52 | 145 | 2580 | 147.10 |
| 52935017AC | 24V-AC | 3/8" | 52 | 145 | 2580 | 147.10 |
| 52935017220 | 220V-AC | 3/8" | 52 | 145 | 2580 | 147.10 |

Serie 075 - 1/2" - modulair - Microsol - ontluchting bij afsluiten luchttoevoer - inclusief spoel en stekker

| | | | | | | |
|-------------|---------|------|----|-----|------|--------|
| FRL | | | | | | € |
| 52937521 | 24V-DC | 1/2" | 63 | 154 | 3075 | 156.00 |
| 52937521AC | 24V-AC | 1/2" | 63 | 154 | 3075 | 156.00 |
| 52937521220 | 220V-AC | 1/2" | 63 | 154 | 3075 | 156.00 |

Serie 080 - 3/4" - modulair - Microsol - ontluchting bij afsluiten luchttoevoer - inclusief spoel en stekker

| | | | | | | |
|-------------|---------|------|----|-----|------|--------|
| FRL | | | | | | € |
| 52938027 | 24V-DC | 3/4" | 63 | 154 | 3075 | 191.70 |
| 52938027AC | 24V-AC | 3/4" | 63 | 154 | 3075 | 191.65 |
| 52938027220 | 220V-AC | 3/4" | 63 | 154 | 3075 | 191.65 |

CNOMO
elektrisch
bediende
ventielen en
pneumatische
ventielen zijn
op aanvraag
leverbaar.



Montagesets



Serie 035 - voor onderlinge koppeling van modules

| FRL | Series | | € |
|----------|--------|----------------|------|
| 56083500 | 035 | Montageset F+R | 2.10 |



56064070

56064200

56064050,
56064080

Serie 042 - voor onderlinge koppeling van modules

| FRL | Series | | € |
|----------|--------|-------------------------------------|------|
| 56064200 | 042 | Montageset voor modulebouw compleet | 7.10 |
| 56064050 | 042 | Montageboutenset FR+L | 2.60 |
| 56064070 | 042 | Montageboutenset F+R+L en V3+FR+L | 5.20 |
| 56064080 | 042 | Montageboutenset F+L | 6.35 |



56085000,
56087500,
56088001,
56089500



56085002,
56087502,
56088000,
56089502

Serie 050 - voor onderlinge koppeling van modules

| FRL | Series | | € |
|----------|--------|------------------------|------|
| 56085002 | 050 | Montageset F+R+L | 9.75 |
| 56085000 | 050 | Montageset FR+L en F+L | 4.90 |

Serie 075 - voor onderlinge koppeling van modules

| FRL | Series | | € |
|----------|--------|------------------------|------|
| 56087502 | 075 | Montageset F+R+L | 9.75 |
| 56087500 | 075 | Montageset FR+L en F+L | 4.90 |

Serie 080 - voor onderlinge koppeling van modules

| FRL | Series | | € |
|----------|--------|------------------------|-------|
| 56088000 | 080 | Montageset F+R+L | 12.20 |
| 56088001 | 080 | Montageset FR+L en F+L | 6.15 |

Serie 095 - voor onderlinge koppeling van modules

| FRL | Series | | € |
|----------|--------|------------------------|-------|
| 56089502 | 095 | Montageset F+R+L | 57.75 |
| 56089500 | 095 | Montageset FR+L en F+L | 28.70 |

Membraan



56143900

Serie 035-095 drukregelaars - met ontluchting voor gebruik met lucht of zonder voor gebruik met vloeistof

| FRL | Series | | € |
|-----------|---------------------|--------------------|-------|
| 56143500 | 035 | met ontluchting | 8.90 |
| 56143900 | 039 | met ontluchting | 10.15 |
| 56144200 | 042 | met ontluchting | 13.75 |
| 56144200N | 039-042 NIEUW MODEL | met ontluchting | 12.10 |
| 56145017 | 050 | met ontluchting | 10.60 |
| 56147521 | 075-080 | met ontluchting | 11.25 |
| 56143501 | 035 | zonder ontluchting | 5.85 |
| 56143901 | 039 | zonder ontluchting | 10.15 |
| 56144201 | 042 | zonder ontluchting | 13.85 |
| 56144201N | 039-042 NIEUW MODEL | zonder ontluchting | 13.30 |

Veren



56175008

Serie 035-095 drukregelaars

| FRL | Series | bar | € |
|-----------|---------------------|------|------|
| 56173506 | 035 | 0-6 | 1.15 |
| 56174002 | 039-042 | 0-2 | 1.70 |
| 56174002N | 039-042 NIEUW MODEL | 0-2 | 2.85 |
| 56174004 | 039-042 | 0-4 | 1.70 |
| 56174004N | 039-042 NIEUW MODEL | 0-4 | 2.85 |
| 56174008 | 039-042 | 0-8 | 1.60 |
| 56174008N | 039-042 NIEUW MODEL | 0-8 | 2.40 |
| 56174012 | 039-042 | 0-12 | 1.70 |
| 56174012N | 039-042 NIEUW MODEL | 0-12 | 2.85 |
| 56175004 | 050 | 0-4 | 2.20 |
| 56175008 | 050 | 0-8 | 2.10 |
| 56175012 | 050 | 0-12 | 2.20 |
| 56177504 | 075-080 | 0-4 | 2.70 |
| 56177508 | 075-080 | 0-8 | 2.70 |
| 56177512 | 075-080 | 0-12 | 2.70 |

Montageset



56124000,
56127500

56124200

56129500,
56129501

Serie 038-042 - wandmontageset

| FRL | Series | | € |
|----------|---------|--|-------|
| 56124000 | 038-042 | Wandmontagebeugel | 3.65 |
| 56124200 | 042 | T-wandmontagebeugel | 4.90 |
| 56127500 | 050-080 | Wandmontagebeugel | 7.20 |
| 56129500 | 095 | Wandmontageset (dubbele unit) | 33.20 |
| 56129501 | 095 | Wandmontageset (F-R-L-FR enkele units) | 24.25 |

Filterelement



5 µm

| FRL | Series | | € |
|----------|-----------|---------------------------|-------|
| 56155000 | 035-5 | Filter | 8.25 |
| 56156001 | 042-5 | Filter | 11.95 |
| 56154205 | 042-5 | Filter/regelaar | 11.95 |
| 56156002 | 050-5 | Filter | 13.20 |
| 56156004 | 050-5 | Filter/regelaar | 17.45 |
| 56156003 | 075-080-5 | Filter | 16.60 |
| 56156005 | 075-080-5 | Filter/regelaar | 21.15 |
| 56156007 | 095-5 | Filter en filter/regelaar | 20.75 |

20 µm

| FRL | Series | | € |
|----------|------------|---------------------------|-------|
| 56156000 | 035-20 | Filter | 7.80 |
| 56155001 | 042-20 | Filter | 11.40 |
| 56154220 | 042-20 | Filter/regelaar | 11.40 |
| 56155002 | 050-20 | Filter | 12.60 |
| 56155004 | 050-20 | Filter/regelaar | 17.10 |
| 56155003 | 075-080-20 | Filter | 15.00 |
| 56155005 | 075-080-20 | Filter/regelaar | 19.45 |
| 56156008 | 095-20 | Filter en filter/regelaar | 20.75 |

80 µm (water)

| FRL | Series | | € |
|----------|--------|--------|------|
| 56156009 | 035 | Filter | 7.85 |

Aftapreservoir



56014000

56017502

Serie 042-095 filters en filter/regelaars

| FRL | Series | | € |
|----------|---------|---------------------------------------|--------|
| 56013500 | 035 | TTSS - helder/semi-automatische | 15.60 |
| 56013501 | 035 | TTSS-WATER - helder/semi-automatische | 13.85 |
| 56014000 | 042 | TTSS - helder/semi-automatische | 13.75 |
| 56014001 | 042 | PESS - beschermd/semi-automatische | 15.00 |
| 56014003 | 042 | TTSA - helder/automatische | 85.85 |
| 56014002 | 042 | PESA - beschermd/automatische | 89.00 |
| 56015001 | 050 | PESS - beschermd/semi-automatische | 19.60 |
| 56015002 | 050 | PESA - beschermd/automatische | 94.40 |
| 56017501 | 075-080 | PESS - beschermd/semi-automatische | 24.35 |
| 56017502 | 075-080 | PESA - beschermd/automatische | 96.55 |
| 56019501 | 095 | PESS - beschermd/semi-automatische | 35.65 |
| 56019502 | 095 | PESA - beschermd/automatische | 111.85 |



56027501

Serie 042-095 olienevelaars

| FRL | Series | | € |
|----------|---------|-------------------------------------|-------|
| 56024000 | 042 | TT - helder | 12.05 |
| 56024001 | 042 | PE - beschermd | 13.85 |
| 56025001 | 050 | PE - beschermd | 16.70 |
| 56025003 | 050 | PE - beschermd - oliepijluitvoering | 55.65 |
| 56027501 | 075-080 | PE - beschermd | 22.35 |
| 56027503 | 075-080 | PE - beschermd - oliepijluitvoering | 64.85 |
| 56019503 | 095 | PE - beschermd | 33.05 |
| 56019504 | 095 | PE - beschermd - oliepijluitvoering | 74.50 |

Automatische aftap



Serie 042-095 filters en filter/regelaars

| FRL | | € |
|----------|------------------------------------|-------|
| 56034075 | Automatische aftap (F-FR) | 46.60 |
| 56030000 | Montagekit voor automatische aftap | 4.30 |

Pluggen 1/8"



Serie 035-039 - prijs en levering per 12 stuks

| FRL | | € |
|----------|----------|------|
| 56101000 | 12 stuks | 8.15 |



| | |
|-----------------------------|---|
| Medium: | Perslucht |
| Flow: | Genoemde flow is gemeten bij 6 bar |
| Filtratiegraad: | Standaard 20 µm / coalescing 0,01 µm Op aanvraag 5 en 50 µm leverbaar |
| Regelbereik: | Standaard 0-8 bar Op aanvraag 0-2, 0-4 en 0-12 leverbaar |
| Manometeraanluiting: | 1/8" |
| Materiaal: | Huis, reservoir en aftap: Technopolymeer Schroefdraad: Messing insert Filter cartridge: PE O-ring: NBR Membraan: NBR |

Temperatuur:
-10°C tot +50°C

Maximale werkdruk:
15 bar

Voor accessoires zie pagina 124

Drukregelaar

TECH DATA
60005






T020 - 0-8 bar

| | | | |
|-------------|---|---|---|
| 6835 |  |  |  |
| T02020300 | 1/8" | 600 | 33.20 |
| T02030300 | 1/4" | 600 | 33.20 |

TECH DATA
60006



T070 - 0-8 bar - met snelontluchting

| | | | |
|-------------|---|---|---|
| 6835 |  |  |  |
| T07020300 | 1/8" | 600 | 33.30 |
| T07030300 | 1/4" | 600 | 33.30 |



Waterdrukregelaar

Temperatuur:
5°C tot +50°C

TECH DATA
60007



T080 - 0-8 bar




| | | |
|-------------|---|---|
| 6835 |  |  |
| T08020300 | 1/8" | 33.30 |
| T08030300 | 1/4" | 33.30 |

Filter

TECH DATA
60008



T010 - semi-automatische aftap - 20 µm




| | | | |
|-------------|---|---|---|
| 6835 |  |  |  |
| T01022010 | 1/8" | 800 | 32.70 |
| T01032010 | 1/4" | 800 | 32.70 |

Actief koelfilter

TECH DATA
60009



T015 - semi-automatische aftap - 0,01 µm

| | | | |
|-------------|---|---|---|
| 6835 |  |  |  |
| T01024010 | 1/8" | 450 | 114.20 |
| T01034010 | 1/4" | 450 | 114.20 |

Mini persluchtverzorging - kunststof

Temperatuur: -10°C tot +50°C
Maximale werkdruk: 15 bar
 Voor accessoires zie pagina 124

Olienevelaar

TECH DATA
60010



T040

| 6835 | | | € |
|-----------|------|-----|-------|
| T04020001 | 1/8" | 700 | 44.00 |
| T04030001 | 1/4" | 700 | 44.00 |

Filter/regelaar

TECH DATA
60011



T030 - semi-automatische aftap - 20 µm - 0-8 bar

| 6835 | | | € |
|-----------|------|-----|-------|
| T03022310 | 1/8" | 600 | 56.15 |
| T03032310 | 1/4" | 600 | 56.15 |

Filter/regelaar + olienevelaar

TECH DATA
60012



T100 FR+L - semi-automatische aftap - 20 µm - 0-8 bar

| 6835 | | | € |
|-----------|------|-----|--------|
| T10022311 | 1/8" | 260 | 102.25 |
| T10032311 | 1/4" | 260 | 102.25 |

Filter/regelaar + actief koolfilter

TECH DATA
60013



T450 FR+C - semi-automatische aftap - 5 µm/0,01 µm - 0-8 bar

| 6835 | | | € |
|-----------|------|-----|--------|
| T40024010 | 1/8" | 370 | 150.15 |
| T40034010 | 1/4" | 370 | 150.15 |

Filter + regelaar + olienevelaar

TECH DATA
60012



T200 F+R+L - semi-automatische aftap - 20 µm - 0-8 bar

| 6835 | | | € |
|-------------|------|-----|--------|
| T2000022311 | 1/8" | 280 | 111.15 |
| T2000032311 | 1/4" | 280 | 111.15 |



| | |
|------------------------------|---|
| Medium: | Perslucht |
| Flow: | Genoemde flow is gemeten bij 6 bar |
| Filtratiegraad: | Standaard 20 µm / coalescing 0,01 µm Op aanvraag 5 en 50 µm leverbaar |
| Regelbereik: | Standaard 0-8 bar Op aanvraag 0-2, 0-4 en 0-12 leverbaar |
| Manometeraansluiting: | 1/8" |
| Materiaal: | Huis, reservoir en aftap: Technopolymeer Schroefdraad: Messing insert Filter cartridge: PE O-ring: NBR Membraan: NBR |

Temperatuur:
-10°C tot +50°C

Maximale werkdruk:
15 bar

Drukregelaar

TECH DATA
60014



T020 - 0-8 bar

| 6835 | Series | | | € |
|------------|--------|------|------|--------|
| T020103030 | 1 | 1/4" | 2050 | 55.90 |
| T020104030 | 1 | 3/8" | 2050 | 55.90 |
| T020204030 | 2 | 3/8" | 3200 | 76.90 |
| T020205030 | 2 | 1/2" | 3200 | 76.90 |
| T020307030 | 3 | 3/4" | 6200 | 108.40 |
| T020309030 | 3 | 1" | 6200 | 108.40 |

Actief koelfilter

TECH DATA
60016



T015 - semi-automatische aftap - 0,01 µm

| 6835 | Series | | | € |
|------------|--------|------|-----|--------|
| T015103401 | 1 | 1/4" | 700 | 140.40 |
| T015104401 | 1 | 3/8" | 700 | 140.40 |
| T015204401 | 2 | 3/8" | 725 | 177.00 |
| T015205401 | 2 | 1/2" | 725 | 177.00 |
| T015307401 | 3 | 3/4" | 920 | 211.30 |
| T015309401 | 3 | 1" | 920 | 211.30 |

Filter

TECH DATA
60015



T010 - semi-automatische aftap - 20 µm

| 6835 | Series | | | € |
|------------|--------|------|------|-------|
| T010103201 | 1 | 1/4" | 1900 | 46.80 |
| T010104201 | 1 | 3/8" | 1900 | 46.80 |
| T010204201 | 2 | 3/8" | 3750 | 67.40 |
| T010205201 | 2 | 1/2" | 3750 | 67.40 |
| T010307201 | 3 | 3/4" | 6250 | 94.05 |
| T010309201 | 3 | 1" | 6250 | 94.05 |

TECH DATA
60015



T010 - automatische aftap - 20 µm

| 6835 | Series | | | € |
|------------|--------|------|------|--------|
| T010205202 | 2 | 1/2" | 3750 | 177.95 |
| T010309202 | 3 | 1" | 6250 | 204.55 |

Olienevelaar

TECH DATA
60017



T040

| 6835 | Series | | | € |
|------------|--------|------|------|--------|
| T040103100 | 1 | 1/4" | 2600 | 55.35 |
| T040104100 | 1 | 3/8" | 2600 | 55.35 |
| T040204100 | 2 | 3/8" | 5600 | 79.10 |
| T040205100 | 2 | 1/2" | 5600 | 79.10 |
| T040307100 | 3 | 3/4" | 8200 | 103.10 |
| T040309100 | 3 | 1" | 8200 | 103.10 |

TECH DATA
60017



T040 - automatisch vullen

| 6835 | Series | | | € |
|------------|--------|------|------|--------|
| T040104200 | 1 | 3/8" | 2600 | 92.30 |
| T040205200 | 2 | 1/2" | 5600 | 116.05 |
| T040309200 | 3 | 1" | 8200 | 140.15 |

Filter/regelaar

TECH DATA
60018



T030 - semi-automatische aftap - 20 µm - 0-8 bar

| 6835 | Series | | | € |
|------------|--------|------|------|---------------|
| T030103231 | 1 | 1/4" | 1650 | 82.10 |
| T030104231 | 1 | 3/8" | 1650 | 82.10 |
| T030204231 | 2 | 3/8" | 3000 | 117.40 |
| T030205231 | 2 | 1/2" | 3000 | 117.40 |
| T030307231 | 3 | 3/4" | 4500 | 146.20 |
| T030309231 | 3 | 1" | 4500 | 146.20 |

TECH DATA
60018

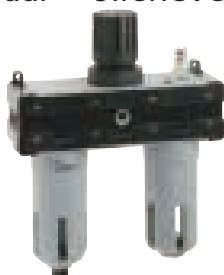


T030 - automatische aftap - 20 µm - 0-8 bar

| 6835 | Series | | | € |
|------------|--------|------|------|---------------|
| T030205232 | 2 | 1/2" | 3000 | 228.00 |
| T030309232 | 3 | 1" | 4500 | 256.75 |

Filter + regelaar + olienevelaar

TECH DATA
60019



T200 F+R+L - semi-automatische aftap - 20 µm - 0-8 bar

| 6835 | Series | | | € |
|-------------|--------|------|------|---------------|
| T2001032311 | 1 | 1/4" | 1000 | 148.80 |
| T2001042311 | 1 | 3/8" | 1000 | 148.80 |
| T2002042311 | 2 | 3/8" | 2400 | 212.35 |
| T2002052311 | 2 | 1/2" | 2400 | 212.35 |
| T2003072311 | 3 | 3/4" | 4250 | 278.10 |
| T2003092311 | 3 | 1" | 4250 | 278.10 |

Filter/regelaar + olienevelaar

TECH DATA
60020



T100 FR+L - semi-automatische aftap - 20 µm - 0-8 bar

| 6835 | Series | | | € |
|-------------|--------|------|------|---------------|
| T1001032311 | 1 | 1/4" | 1100 | 132.80 |
| T1001042311 | 1 | 3/8" | 1100 | 132.80 |
| T1002042311 | 2 | 3/8" | 2500 | 192.60 |
| T1002052311 | 2 | 1/2" | 2500 | 192.60 |
| T1003072311 | 3 | 3/4" | 4300 | 235.55 |
| T1003092311 | 3 | 1" | 4300 | 235.55 |

TECH DATA
60020



T100 FR+L - automatische aftap - 20 µm - 0-8 bar

| 6835 | Series | | | € |
|-------------|--------|------|------|---------------|
| T1002052321 | 2 | 1/2" | 2500 | 303.10 |
| T1003092321 | 3 | 1" | 4300 | 346.15 |

Filter/regelaar + actief koolfilter

TECH DATA
60021



T450 - semi-automatische aftap - 5 µm/0,01 µm - 0-8 bar

| 6835 | Series | | | € |
|------------|--------|------|-----|---------------|
| T450103431 | 1 | 1/4" | 600 | 217.95 |
| T450104431 | 1 | 3/8" | 600 | 217.95 |
| T450204431 | 2 | 3/8" | 660 | 290.55 |
| T450205431 | 2 | 1/2" | 660 | 290.55 |
| T450307431 | 3 | 3/4" | 910 | 343.75 |
| T450309431 | 3 | 1" | 910 | 343.75 |



Afsluitventiel

 TECH DATA
60022


T050 - handbediend

| 6835 | Series | | | € |
|-----------|--------|------|------|--------|
| T05010310 | 1 | 1/4" | 1850 | 117.05 |
| T05010410 | 1 | 3/8" | 1850 | 117.05 |
| T05020410 | 2 | 3/8" | 3000 | 129.95 |
| T05020510 | 2 | 1/2" | 3000 | 129.95 |
| T05030710 | 3 | 3/4" | 5200 | 143.05 |
| T05030910 | 3 | 1" | 5200 | 143.05 |

 TECH DATA
60022


T050 - pneumatisch bediend

| 6835 | Series | | | € |
|-----------|--------|------|------|--------|
| T05010430 | 1 | 3/8" | 1850 | 176.20 |
| T05020530 | 2 | 1/2" | 3000 | 189.40 |
| T05030930 | 3 | 1" | 5200 | 226.35 |

 TECH DATA
60022


T050 - elektropneumatisch bediend

| 6835 | Series | | | | € |
|-----------|--------|------|------|----------------------|--------|
| T05010420 | 1 | 3/8" | 1850 | Zonder spoel/stekker | 213.45 |
| T05020520 | 2 | 1/2" | 3000 | Zonder spoel/stekker | 236.70 |
| T05030920 | 3 | 1" | 5200 | Zonder spoel/stekker | 297.80 |

Voor spoelen en stekkers zie pagina 67

Soft Start ventiel

 TECH DATA
60023
Ingangsdruk:
 4 tot 10 bar
 vanaf 1/2":
 3 tot 10 bar

serie 1



vanaf serie 2

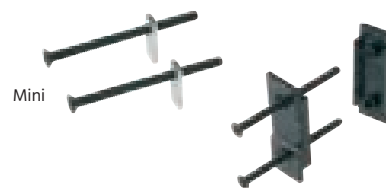


T060 - elektropneumatisch bediend - met snelontluchting

| 6835 | Series | | | € |
|-----------|--------|------|----------------------|--------|
| T06010402 | 1 | 3/8" | Zonder spoel/stekker | 453.05 |
| T06020402 | 2 | 3/8" | Zonder spoel/stekker | 430.45 |
| T06020502 | 2 | 1/2" | Zonder spoel/stekker | 430.45 |
| T06030702 | 3 | 3/4" | Zonder spoel/stekker | 499.65 |
| T06030902 | 3 | 1" | Zonder spoel/stekker | 499.65 |

Voor spoelen en stekkers zie pagina 67

Montage accessoires



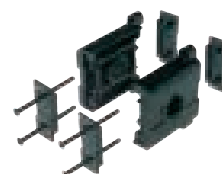
T500 - montageplaat

| 6835 | Series | € |
|--------|--------|------|
| T50000 | Mini | 1.60 |
| T50010 | 1 | 3.60 |
| T50020 | 2 | 4.80 |
| T50030 | 3 | 5.30 |



T505 - eindplaat

| 6835 | Series | | € |
|-----------|--------|------|-------|
| T50510200 | 1 | 1/8" | 10.60 |
| T50510300 | 1 | 1/4" | 10.60 |
| T50510400 | 1 | 3/8" | 10.60 |
| T50520300 | 2 | 1/4" | 12.60 |
| T50520400 | 2 | 3/8" | 12.60 |
| T50520500 | 2 | 1/2" | 12.60 |
| T50530500 | 3 | 1/2" | 13.00 |
| T50530700 | 3 | 3/4" | 13.00 |
| T50530900 | 3 | 1" | 13.00 |



T510 - montageset

| 6835 | Series | | € |
|-----------|--------|------|-------|
| T51010200 | 1 | 1/8" | 17.80 |
| T51010300 | 1 | 1/4" | 17.80 |
| T51010400 | 1 | 3/8" | 17.80 |
| T51020300 | 2 | 1/4" | 22.35 |
| T51020400 | 2 | 3/8" | 22.35 |
| T51020500 | 2 | 1/2" | 22.35 |
| T51030500 | 3 | 1/2" | 23.60 |
| T51030700 | 3 | 3/4" | 23.60 |
| T51030900 | 3 | 1" | 23.60 |



REG16 - wandmontagebeugel

| 6835 | Series | € |
|-----------|--------|------|
| REG160500 | Mini | 2.90 |
| REG161050 | 1 | 3.65 |
| REG162050 | 2 | 4.80 |
| REG163050 | 3 | 6.95 |

Aftapreservoir voor filter



T520 - semi-automatisch

| 6835 | Series | € |
|-----------|--------|-------|
| T52001000 | Mini | 12.90 |
| T52011000 | 1 | 16.60 |
| T52021000 | 2 | 27.15 |
| T52031000 | 3 | 29.70 |



T525 - automatisch

| 6835 | Series | € |
|-----------|--------|--------|
| T52522000 | 2 | 137.60 |
| T52532000 | 3 | 140.15 |

Reservoir voor olieniveelaar



T530 - manueel

| 6835 | Series | € |
|-----------|--------|-------|
| T53000100 | Mini | 10.35 |
| T53010100 | 1 | 14.15 |
| T53020100 | 2 | 24.45 |
| T53030100 | 3 | 28.40 |



T535 - automatisch vullen

| 6835 | Series | € |
|-----------|--------|-------|
| T53510200 | 1 | 32.25 |
| T53520200 | 2 | 42.60 |
| T53530200 | 3 | 46.55 |

Filterelement



FIL04 - 5 µm

| 6835 | Series | € |
|-------------|--------|------|
| FIL04003805 | Mini | 2.90 |
| FIL04101005 | 1 | 4.05 |
| FIL04201005 | 2 | 4.35 |
| FIL04301005 | 3 | 8.75 |

FIL04 - 20 µm

| 6835 | Series | € |
|-------------|--------|------|
| FIL04003820 | Mini | 2.90 |
| FIL04103820 | 1 | 4.05 |
| FIL04201020 | 2 | 4.35 |
| FIL04301020 | 3 | 8.75 |

FIL04 - 50 µm

| 6835 | Series | € |
|-------------|--------|------|
| FIL04003850 | Mini | 2.90 |
| FIL04101050 | 1 | 4.05 |
| FIL04201050 | 2 | 4.35 |
| FIL04301050 | 3 | 8.75 |

Actief koelfilterelement



T545 - 0,01 µm

| 6835 | Series | € |
|--------|--------|-------|
| T54500 | Mini | 31.75 |
| T54510 | 1 | 37.40 |
| T54520 | 2 | 43.90 |
| T54530 | 3 | 47.15 |

Veer



REG06 - voor drukregelaar 0-2 bar

| 6835 | Series | € |
|------------|--------|------|
| REG0600502 | Mini | 2.25 |
| REG0610502 | 1 | 3.85 |
| REG0620502 | 2 | 3.95 |
| REG0630502 | 3 | 4.30 |

REG06 - voor drukregelaar 0-4 bar

| 6835 | Series | € |
|------------|--------|------|
| REG0600504 | Mini | 2.25 |
| REG0610504 | 1 | 3.85 |
| REG0620504 | 2 | 3.95 |
| REG0630504 | 3 | 4.30 |

REG06 - voor drukregelaar 0-8 bar

| 6835 | Series | € |
|------------|--------|------|
| REG0600508 | Mini | 2.25 |
| REG0610508 | 1 | 3.85 |
| REG0620508 | 2 | 3.95 |
| REG0630508 | 3 | 4.30 |

REG06 - voor drukregelaar 0-12 bar

| 6835 | Series | € |
|------------|--------|------|
| REG0600512 | Mini | 2.25 |
| REG0610512 | 1 | 3.85 |
| REG0620512 | 2 | 3.95 |
| REG0630512 | 3 | 4.30 |

Membraan



REG09 - voor drukregelaar

| 6835 | Series | € |
|-----------|--------|------|
| REG090017 | Mini | 6.90 |
| REG091017 | 1 | 8.40 |
| REG092017 | 2 | 9.65 |
| REG093017 | 3 | 9.75 |



Waterdrukregelaars

TECH DATA
30165
Temperatuur:
 0°C tot 80°C

Maximale voordruk:
 15 bar

Materiaal:
 Messing vernikkeld

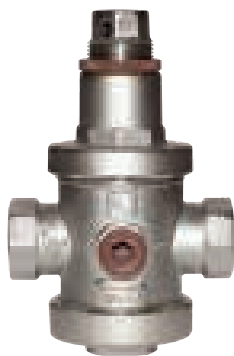

MINIPRESS - 1 tot 4 bar - BSP female

| ITAP | BSPP | bar | L mm | H mm | € |
|----------|------|-----|---------|---------|-------|
| IT360-12 | 1/2" | 1-4 | 60 | 93 | 18.80 |
| IT360-34 | 3/4" | 1-4 | 60 | 93 | 20.25 |

TECH DATA
10522
Temperatuur:
 0°C tot 80°C

Maximale werkdruk:
 25 bar

Materiaal:
 Messing vernikkeld

Doorlaat: Vol

 EUROPRESS - 1 tot 6 bar - BSP female
 (1/4" manometer aansluiting aan beide zijden)

| ITAP | BSPP | L mm | H mm | € |
|-----------|--------|---------|---------|---------|
| IT143-12 | 1/2" | 77 | 120 | 40.45 |
| IT143-34 | 3/4" | 85 | 150 | 45.50 |
| IT143-1 | 1" | 89 | 160 | 66.25 |
| IT143-114 | 1.1/4" | 125 | 220 | 134.25 |
| IT143-112 | 1.1/2" | 130 | 220 | 150.70 |
| IT143-2 | 2" | 138 | 250 | 228.05 |
| IT143-212 | 2.1/2" | 148 | 256 | 387.50 |
| IT143-3 | 3" | 177 | 285 | 554.05 |
| IT143-4 | 4" | 190 | 310 | 1239.70 |

Automatische ontluichters

TECH DATA
30166
Temperatuur:
 0°C tot 110°C

Maximale werkdruk:
 10 bar

Materiaal:
 Huis: Messing vernikkeld


Serie 362 - BSP female

| ITAP | BSPP | L mm | H mm | € |
|----------|------|---------|---------|-------|
| IT362-38 | 3/8" | 47 | 75 | 8.15 |
| IT362-12 | 1/2" | 47 | 75 | 8.30 |
| IT362-34 | 3/4" | 50 | 90 | 11.65 |
| IT362-1 | 1" | 50 | 90 | 11.80 |

Veiligheidskleppen

TECH DATA
30167
Temperatuur:
 0°C tot 120°C

Maximale werkdruk:
 10 bar

Materiaal:
 Huis: Messing vernikkeld


Serie 367 - openingsdruk 8,5 bar - BSP male/female

| ITAP | BSPP | L mm | H mm | € |
|----------|------|---------|---------|------|
| IT367-12 | 1/2" | 40 | 60 | 5.90 |

Flowmeters



Type A, C, D, EK

Voor de juiste schaalverdeling (zie flowrange) s.v.p. achter het artikelnummer het gewenste **FB** nummer plaatsen. Daarna gevolgd door de code (zie hieronder) voor water of lucht (per eenheid).

Codes: Water ml/min en l/min = **A** Lucht NI/min = **R**
 Water m³/uur = **C** Lucht Nm³/min = **S**

Voorbeeld 1: FLOW-A 2KR voor Flowmeter TYPE A / lucht / flowbereik: 0,1 - 0,9 NI/min
 Voorbeeld 2: FLOW-EK 5FA voor Flowmeter TYPE EK / water / flowbereik: 0,5 - 2,5l/min
 Schaalverdeling gaat uit van vrije doorstroming.

Temperatuur:
75°C

Maximale werkdruk:
20 bar

Flow:
Bij 20°C

TECH DATA
30168



FLOW-A

FLOW-C

FLOW-D

Flowmeter type A, C & D- voor water en lucht - standaard uitvoering met acrylic body

| FMET | Type | BSPP | € |
|--------|------|------|--------|
| FLOW-A | A | 3/8" | 105.05 |
| FLOW-C | C | 3/4" | 173.25 |
| FLOW-D | D | 1" | 247.05 |

| Flowrange | | FLOW-A | Flowrange | | FLOW-C |
|-----------|-----------|-------------------|-----------|-----------|-------------------|
| FB | BSPP | [ml] | FB | BSPP | [l] |
| 2K | 3/8" BSPP | 0,1 - 0,9 NI/min | 4K | 3/8" BSPP | 0,1 - 0,9 NI/min |
| 2A | 3/8" BSPP | 0,1 - 0,9 l/min | 4B | 3/8" BSPP | 0,1 - 0,9 l/min |
| 2H | 3/8" BSPP | 0,1 - 0,9 NI/hour | 4C | 3/8" BSPP | 0,1 - 0,9 NI/hour |
| 2C | 3/8" BSPP | 0,1 - 0,9 l/hour | 4D | 3/8" BSPP | 0,1 - 0,9 l/hour |
| 4K | 3/4" BSPP | 0,5 - 2,5 NI/min | 4E | 3/4" BSPP | 0,5 - 2,5 NI/min |
| 4A | 3/4" BSPP | 0,5 - 2,5 l/min | 4F | 3/4" BSPP | 0,5 - 2,5 l/min |
| 4H | 3/4" BSPP | 0,5 - 2,5 NI/hour | 4G | 3/4" BSPP | 0,5 - 2,5 NI/hour |
| 4C | 3/4" BSPP | 0,5 - 2,5 l/hour | 4I | 3/4" BSPP | 0,5 - 2,5 l/hour |
| 6K | 1" BSPP | 1 - 9 NI/min | 6B | 1" BSPP | 1 - 9 NI/min |
| 6A | 1" BSPP | 1 - 9 l/min | 6C | 1" BSPP | 1 - 9 l/min |
| 6H | 1" BSPP | 1 - 9 NI/hour | 6D | 1" BSPP | 1 - 9 NI/hour |
| 6C | 1" BSPP | 1 - 9 l/hour | 6E | 1" BSPP | 1 - 9 l/hour |
| 8K | 1" BSPP | 1 - 9 NI/min | 8B | 1" BSPP | 1 - 9 NI/min |
| 8A | 1" BSPP | 1 - 9 l/min | 8C | 1" BSPP | 1 - 9 l/min |
| 8H | 1" BSPP | 1 - 9 NI/hour | 8D | 1" BSPP | 1 - 9 NI/hour |
| 8C | 1" BSPP | 1 - 9 l/hour | 8E | 1" BSPP | 1 - 9 l/hour |

TECH DATA
30171



FLOW-EK

Flowmeter type EK- voor water en lucht - standaard uitvoering met nylon body

| FMET | Type | BSPP | € |
|---------|------|------|--------|
| FLOW-EK | EK | 1/4" | 105.05 |

| Flowrange | | FLOW-EK |
|-----------|-----------|-------------------|
| FB | BSPP | [l] |
| 2K | 1/4" BSPP | 0,1 - 0,9 NI/min |
| 2A | 1/4" BSPP | 0,1 - 0,9 l/min |
| 2H | 1/4" BSPP | 0,1 - 0,9 NI/hour |
| 2C | 1/4" BSPP | 0,1 - 0,9 l/hour |
| 4K | 1/4" BSPP | 0,5 - 2,5 NI/min |
| 4A | 1/4" BSPP | 0,5 - 2,5 l/min |
| 4H | 1/4" BSPP | 0,5 - 2,5 NI/hour |
| 4C | 1/4" BSPP | 0,5 - 2,5 l/hour |
| 6K | 1/4" BSPP | 1 - 9 NI/min |
| 6A | 1/4" BSPP | 1 - 9 l/min |
| 6H | 1/4" BSPP | 1 - 9 NI/hour |
| 6C | 1/4" BSPP | 1 - 9 l/hour |

Let op: deze flowmeters worden speciaal voor u besteld en kunnen niet geretourneerd worden



Flowmeters



Type HHV, HHK, HHT, HRV, HRK & LH

TECH DATA
30172

Temperatuur:
50°C

Maximale werkdruk:
10 bar

Flow:
Bij 20°C



FLOW-HHV
&
FLOW-HRV



FLOW-HHK
&
FLOW-HRK



FLOW-HHT

Flowmeter type HHV, HHK & HHT - voor water en lucht - standaard uitvoering met grilamid flowbuis, RVS 329 vlotter en NBR dichting - PVC lijm aansluiting

| FMET | Type | mm | € |
|----------|------|----|--------|
| FLOW-HHV | HHV | 20 | 67.50 |
| FLOW-HHK | HHK | 25 | 131.10 |
| FLOW-HHT | HHT | 50 | 199.25 |

TECH DATA
30172

Flowmeter type HRV & HRK - voor water en lucht - standaard uitvoering met grilamid flowbuis, RVS 329 vlotter en NBR dichting - BSP female aansluiting

| FMET | Type | BSP | € |
|----------|------|------|--------|
| FLOW-HRV | HRV | 1/2" | 77.30 |
| FLOW-HRK | HRK | 3/4" | 149.45 |

Standard Flowmeter & Flowmeter

| Flowmeter | Type | Flow |
|-----------|------|-----------------|
| FLOW-HHV | HHV | 0.1 - 1.0 l/min |
| FLOW-HHK | HHK | 0.1 - 1.0 l/min |
| FLOW-HHT | HHT | 0.1 - 1.0 l/min |
| FLOW-HRV | HRV | 0.1 - 1.0 l/min |
| FLOW-HRK | HRK | 0.1 - 1.0 l/min |

Standard Flowmeter

| Flowmeter | Type | Flow |
|-----------|------|-----------------|
| FLOW-HHV | HHV | 0.1 - 1.0 l/min |
| FLOW-HHK | HHK | 0.1 - 1.0 l/min |
| FLOW-HHT | HHT | 0.1 - 1.0 l/min |
| FLOW-HRV | HRV | 0.1 - 1.0 l/min |
| FLOW-HRK | HRK | 0.1 - 1.0 l/min |

Standard Flowmeter & Flowmeter

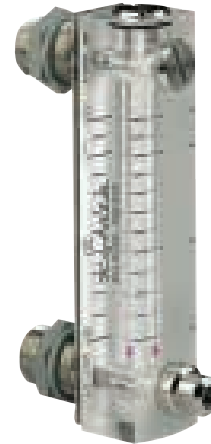
| Flowmeter | Type | Flow |
|-----------|------|-----------------|
| FLOW-HHV | HHV | 0.1 - 1.0 l/min |
| FLOW-HHK | HHK | 0.1 - 1.0 l/min |
| FLOW-HHT | HHT | 0.1 - 1.0 l/min |
| FLOW-HRV | HRV | 0.1 - 1.0 l/min |
| FLOW-HRK | HRK | 0.1 - 1.0 l/min |

TECH DATA
30173

Temperatuur:
75°C

Maximale werkdruk:
20 bar

Flow:
Bij 20°C



FLOW-LH

Flowmeter type LH - voor water en lucht - RVS 316 uitvoering met acrylic flowbuis, RVS vlotter, NBR dichting en NPT female aansluiting

| FMET | Type | NPT | € |
|---------|------|------|--------|
| FLOW-LH | LH | 1/4" | 153.30 |

BSP uitvoering is op aanvraag leverbaar

| Flowmeter | Flow |
|-----------|--------------|
| FB | 0.001 - 0.01 |
| 4x | 0.001 - 0.01 |
| 4A | 0.001 - 0.01 |
| 4B | 0.001 - 0.01 |
| 4C | 0.001 - 0.01 |
| 4D | 0.001 - 0.01 |
| 4E | 0.001 - 0.01 |
| 4F | 0.001 - 0.01 |
| 4G | 0.001 - 0.01 |
| 4H | 0.001 - 0.01 |
| 4I | 0.001 - 0.01 |
| 4J | 0.001 - 0.01 |
| 4K | 0.001 - 0.01 |
| 4L | 0.001 - 0.01 |
| 4M | 0.001 - 0.01 |
| 4N | 0.001 - 0.01 |
| 4O | 0.001 - 0.01 |
| 4P | 0.001 - 0.01 |
| 4Q | 0.001 - 0.01 |
| 4R | 0.001 - 0.01 |
| 4S | 0.001 - 0.01 |
| 4T | 0.001 - 0.01 |
| 4U | 0.001 - 0.01 |
| 4V | 0.001 - 0.01 |
| 4W | 0.001 - 0.01 |
| 4X | 0.001 - 0.01 |
| 4Y | 0.001 - 0.01 |
| 4Z | 0.001 - 0.01 |

Let op: deze flowmeters worden speciaal voor u besteld en kunnen niet geretourneerd worden

PMN serie instelbare drukschakelaar

TECH DATA
68789

Materiaal: messing, vanaf type PMN150A staal verzinkt
Seal: NBR
Temperatuur: -5°C tot +60°C



NO contact - push-on 6.3x0.8 - BSPT male

| 9025 | | | | € |
|--------------|------|---------|-----|-------|
| PMN1ABN14K | 1/4" | 0.1-1 | 300 | 16.10 |
| PMN2ABN14K | 1/4" | 0.15-2 | 300 | 16.10 |
| PMN10ABN14K | 1/4" | 2-10 | 300 | 16.10 |
| PMN20ABN14K | 1/4" | 10-20 | 300 | 16.10 |
| PMN50ABN14K | 1/4" | 20-50 | 300 | 17.70 |
| PMN80ABN14K | 1/4" | 50-80 | 300 | 18.15 |
| PMN150AFN14K | 1/4" | 50-150 | 300 | 19.90 |
| PMN250AFN14K | 1/4" | 100-250 | 600 | 21.80 |
| PMN300AFN14K | 1/4" | 50-300 | 600 | 24.30 |

Beschermkap

- Type CAP 1
- Beschermklasse: IP54



Voor PMN, VCN & TBF evo schakelaars

| 9025 | € |
|----------|------|
| 31060-RC | 1.35 |

MS serie instelbare drukschakelaar

TECH DATA
68790

Materiaal: messing
Seal: HNBR
Temperatuur: -25°C tot +140°C



SPDT contact - push-on 6.3x0.8 - BSP male

| 9025 | | | | € |
|---------------|------|--------|-----|-------|
| MS2SCBNTR14 | 1/4" | 0.2-2 | 300 | 24.80 |
| MS10SCBNTR14 | 1/4" | 1-10 | 300 | 24.80 |
| MS50SCBNTR14 | 1/4" | 10-50 | 300 | 26.90 |
| MS100SCBNTR14 | 1/4" | 10-100 | 300 | 27.55 |

PS serie instelbare drukschakelaar

TECH DATA
68790

Materiaal: staal verzinkt
Seal: HNBR
Temperatuur: -25°C tot +140°C



SPDT contact - push-on 6.3x0.8 - BSP male

| 9025 | | | | € |
|---------------|------|--------|-----|-------|
| PS150SCFNTR14 | 1/4" | 30-150 | 600 | 28.30 |
| PS300SCFNTR14 | 1/4" | 50-300 | 600 | 32.35 |

PSM serie instelbare drukschakelaar

TECH DATA
68791

Materiaal: messing
Seal: NBR
Temperatuur: -5°C tot +90°C



SPDT contact - DIN 43650 PG09 - BSP male

| 9025 | | | | € |
|-------------|------|--------|-----|-------|
| PSM2BNR14 | 1/4" | 0.2-2 | 300 | 44.90 |
| PSM10BNR14 | 1/4" | 1-10 | 300 | 44.90 |
| PSM50BNR14 | 1/4" | 10-50 | 300 | 48.40 |
| PSM100BNR14 | 1/4" | 10-100 | 300 | 48.40 |

PSP serie instelbare drukschakelaar

TECH DATA
68791

Materiaal: staal verzinkt
Seal: NBR
Temperatuur: -5°C tot +90°C



SPDT contact - DIN 43650 PG09 - BSP male

| 9025 | | | | € |
|--------------|------|--------|-----|-------|
| PSP150FNTR14 | 1/4" | 30-150 | 600 | 51.85 |
| PSP300FNTR14 | 1/4" | 50-300 | 600 | 57.25 |



Druk- en vacuümschakelaars

NEW


PMC serie instelbare drukschakelaar

TECH DATA
68792

Materiaal:
geanodiseerd aluminium
Seal: NBR
Temperatuur:
-5°C tot +90°C



SPDT contact - DIN 43650 PG09 - BSPT male

| 9025 | | | | € |
|-------|------|--------|-----|-------|
| PMC2 | 1/8" | 0.15-2 | 30 | 62.05 |
| PMC5 | 1/8" | 0.2-5 | 60 | 62.05 |
| PMC10 | 1/8" | 0.5-10 | 100 | 62.05 |
| PMC25 | 1/8" | 10-25 | 100 | 62.05 |
| PMC80 | 1/8" | 25-80 | 150 | 62.05 |

PPC serie instelbare drukschakelaar

TECH DATA
68792

Materiaal:
geanodiseerd aluminium
Seal: NBR
Temperatuur:
-5°C tot +90°C



SPDT contact - DIN 43650 PG09 - BSPT male

| 9025 | | | | € |
|--------|------|---------|-----|-------|
| PPC150 | 1/4" | 30-150 | 600 | 68.95 |
| PPC300 | 1/4" | 150-300 | 600 | 68.95 |

PPCF serie instelbare drukschakelaar

TECH DATA
68792

Materiaal:
geanodiseerd aluminium
Seal: NBR
Temperatuur:
-5°C tot +90°C



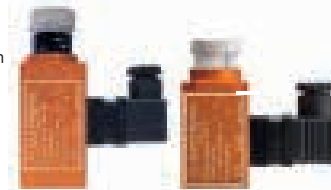
SPDT contact - DIN 43650 PG09 - BSPT female

| 9025 | | | | € |
|---------|------|---------|-----|-------|
| PPCF150 | 1/4" | 30-150 | 600 | 70.15 |
| PPCF300 | 1/4" | 150-300 | 600 | 70.15 |

PSK serie instelbare drukschakelaar

TECH DATA
68793

Materiaal:
geanodiseerd aluminium
Seal: NBR
Temperatuur:
-5°C tot +90°C



Met regelknop - DIN 43650 PG09 - BSP female

| 9025 | | | | € |
|--------|------|---------|-----|--------|
| PSK10 | - | 1-10 | 30 | 89.40 |
| PSK100 | 1/4" | 10-100 | 300 | 104.50 |
| PSK360 | 1/4" | 100-360 | 600 | 104.50 |

VCN serie instelbare vacuümschakelaar

TECH DATA
68794

Materiaal: messing
Seal: NBR
Temperatuur: -5°C tot +60°C



NO contact - push-on 6.3x0.8 - BSPT male

| 9025 | | | | € |
|------------|------|--------------------|----|-------|
| VCN2ABN14K | 1/4" | -200 tot -900 mbar | 20 | 20.65 |

VSM serie instelbare vacuümschakelaar

TECH DATA
68795

Materiaal: messing
Seal: NBR
Temperatuur: -5°C tot +90°C



SPDT contact - DIN 43650 PG09 - BSP male

| 9025 | | | | € |
|-----------|------|--------------------|----|-------|
| VSM1BNR14 | 1/4" | -100 tot -500 mbar | 20 | 55.30 |
| VSM2BNR14 | 1/4" | -500 tot -900 mbar | 20 | 55.30 |

VMC serie instelbare vacuümschakelaar

TECH DATA
68796

Materiaal: geanodiseerd aluminium
Seal: NBR
Temperatuur: -5°C tot +90°C



SPDT contact - DIN 43650 PG09 - BSPT male

| 9025 | | | | € |
|-------|------|--------------------|----|-------|
| VMC1 | 1/8" | -250 tot -500 mbar | 20 | 70.20 |
| VMC1A | 1/8" | -500 tot -900 mbar | 20 | 70.20 |

Temperatuurschakelaars

NEW



NTB serie temperatuurschakelaar

TECH DATA
68797

- Met 360° draibare kop
- Vast ingesteld
- Materiaal:** geanodiseerd aluminium
- Temperatuur:** 120°C



NO contact - DIN 43650 PG09 - BSP male

| 9025 | | | | € |
|----------|------|-----|-----|-------|
| NTB25BA | 3/8" | 25 | 200 | 26.30 |
| NTB25CA | 1/2" | 25 | 200 | 26.30 |
| NTB31BA | 3/8" | 31 | 200 | 26.30 |
| NTB31CA | 1/2" | 31 | 200 | 26.30 |
| NTB38BA | 3/8" | 38 | 200 | 26.30 |
| NTB38CA | 1/2" | 38 | 200 | 26.30 |
| NTB47BA | 3/8" | 47 | 200 | 26.30 |
| NTB47CA | 1/2" | 47 | 200 | 26.30 |
| NTB60BA | 3/8" | 60 | 200 | 26.30 |
| NTB60CA | 1/2" | 60 | 200 | 26.30 |
| NTB70BA | 3/8" | 70 | 200 | 26.30 |
| NTB70CA | 1/2" | 70 | 200 | 26.30 |
| NTB80BA | 3/8" | 80 | 200 | 26.30 |
| NTB80CA | 1/2" | 80 | 200 | 26.30 |
| NTB90BA | 3/8" | 90 | 200 | 26.30 |
| NTB90CA | 1/2" | 90 | 200 | 26.30 |
| NTB100BA | 3/8" | 100 | 200 | 26.30 |
| NTB100CA | 1/2" | 100 | 200 | 26.30 |
| NTB105BA | 3/8" | 105 | 200 | 26.30 |
| NTB105CA | 1/2" | 105 | 200 | 26.30 |

TBF Evo serie temperatuurschakelaar

TECH DATA
68798

- Economische uitvoering
- Vast ingesteld
- Materiaal:** messing
- Temperatuur:** 125°C



NC contact - push-on 6.3x0.8 - 3/8" BSP male

| 9025 | | | | € |
|---------------|------|-----|-----|-------|
| TBF-EVO25C38 | 3/8" | 25 | 200 | 18.40 |
| TBF-EVO35C38 | 3/8" | 35 | 200 | 18.40 |
| TBF-EVO45C38 | 3/8" | 45 | 200 | 18.40 |
| TBF-EVO50C38 | 3/8" | 50 | 200 | 18.40 |
| TBF-EVO55C38 | 3/8" | 55 | 200 | 18.40 |
| TBF-EVO60C38 | 3/8" | 60 | 200 | 18.40 |
| TBF-EVO65C38 | 3/8" | 65 | 200 | 18.40 |
| TBF-EVO70C38 | 3/8" | 70 | 200 | 18.40 |
| TBF-EVO75C38 | 3/8" | 75 | 200 | 18.40 |
| TBF-EVO80C38 | 3/8" | 80 | 200 | 18.40 |
| TBF-EVO85C38 | 3/8" | 85 | 200 | 18.40 |
| TBF-EVO90C38 | 3/8" | 90 | 200 | 18.40 |
| TBF-EVO95C38 | 3/8" | 95 | 200 | 18.40 |
| TBF-EVO100C38 | 3/8" | 100 | 200 | 18.40 |
| TBF-EVO105C38 | 3/8" | 105 | 200 | 18.40 |
| TBF-EVO110C38 | 3/8" | 110 | 200 | 18.40 |
| TBF-EVO125C38 | 3/8" | 125 | 200 | 18.40 |

NC contact - push-on 6.3x0.8 - 1/2" BSP male

| 9025 | | | | € |
|---------------|------|-----|-----|-------|
| TBF-EVO25C12 | 1/2" | 25 | 200 | 18.40 |
| TBF-EVO35C12 | 1/2" | 35 | 200 | 18.40 |
| TBF-EVO45C12 | 1/2" | 45 | 200 | 18.40 |
| TBF-EVO50C12 | 1/2" | 50 | 200 | 18.40 |
| TBF-EVO55C12 | 1/2" | 55 | 200 | 18.40 |
| TBF-EVO60C12 | 1/2" | 60 | 200 | 18.40 |
| TBF-EVO65C12 | 1/2" | 65 | 200 | 18.40 |
| TBF-EVO70C12 | 1/2" | 70 | 200 | 18.40 |
| TBF-EVO75C12 | 1/2" | 75 | 200 | 18.40 |
| TBF-EVO80C12 | 1/2" | 80 | 200 | 18.40 |
| TBF-EVO85C12 | 1/2" | 85 | 200 | 18.40 |
| TBF-EVO90C12 | 1/2" | 90 | 200 | 18.40 |
| TBF-EVO95C12 | 1/2" | 95 | 200 | 18.40 |
| TBF-EVO100C12 | 1/2" | 100 | 200 | 18.40 |
| TBF-EVO105C12 | 1/2" | 105 | 200 | 18.40 |
| TBF-EVO110C12 | 1/2" | 110 | 200 | 18.40 |
| TBF-EVO125C12 | 1/2" | 125 | 200 | 18.40 |



In-line filters/regelaars



In-line aluminium filter

TECH DATA
824

Temperatuur:
0°C tot 70°C

Maximale werkdruk:
10 bar

Bescherm uw cilinders en
luchtgereedschap door goede filtratie



BSP male/female

| FILO | | | € |
|---------|------|-----|-------|
| 2910013 | 1/4" | 250 | 9.90 |
| 2910017 | 3/8" | 500 | 11.15 |

In-line messing regelaar

TECH DATA
20384

Temperatuur:
0°C tot 70°C

Maximale werkdruk:
10 bar



BSP male/female

| FILO | | | € |
|---------|------|-----|------|
| 2900512 | 1/4" | 300 | 6.30 |

In-line aluminium filter/ waterafscheider

TECH DATA
20383

Temperatuur:
0°C tot 45°C

Maximale werkdruk:
9 bar



BSP male/female

| FILO | | | € |
|---------|------|-----|-------|
| 2900514 | 1/4" | 300 | 17.15 |

In-line aluminium olienevelaar

TECH DATA
20385

Temperatuur:
0°C tot 45°C

Maximale werkdruk:
9 bar



BSP male/female

| FILO | | | € |
|---------|------|-----|------|
| 2900508 | 1/4" | 300 | 9.30 |

Voor

AEROPRO
ENGINEERED FOR PROFESSIONALS

**pneumatisch
gereedschap**



...zie pagina 541

Manometers



Gegarandeerd zuiver. De manometers zijn vervaardigd volgens DIN-16005, DIN-16007, DIN-16255, oppervlakte DIN ISO 1302-3.

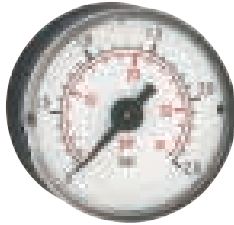
Toepassingen: Algemene techniek, instrumentatie, compressoren, bouw, garages, industrie, laboratoria, meet- en regeltechniek, vacuümtechniek, voedingsindustrie enz.

Materiaal: **Huis:** ABS
Binnenwerk: Messing

Temperatuur:
-10°C tot 60°C

! Bij de toepassing en keuze van de manometers 10 tot 15% overcapaciteit incalculeren, om de manometer zuiver te houden.

Manometer - achteraansluiting



ø-40 - BSP male - ABS kast

| | | | | |
|----------|------|----|-------|-------|
| | | | | |
| 56114002 | 1/8" | 40 | 0-2.5 | 14.50 |



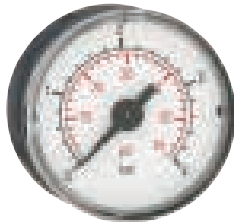
ø-40, 50 & 63 - BSP male - ABS kast

| | | | | |
|----------|------|----|------|-------|
| | | | | |
| 56114016 | 1/8" | 40 | 0-16 | 12.95 |
| 56115016 | 1/8" | 50 | 0-16 | 14.50 |
| 56125016 | 1/4" | 50 | 0-16 | 12.95 |
| 56126316 | 1/4" | 63 | 0-16 | 12.95 |



Bandenpomp manometer ø-63 - BSP male - ABS kast - fijne schaalverdeling

| | | | | |
|----------|------|----|------|-------|
| | | | | |
| 56126310 | 1/4" | 63 | 0-10 | 26.00 |



ø-40 - BSP male - ABS kast

| | | | | |
|----------|------|----|-----|-------|
| | | | | |
| 56114004 | 1/8" | 40 | 0-4 | 14.50 |



ø-63 - BSP male - ABS kast

| | | | | |
|----------|------|----|------|-------|
| | | | | |
| 56116325 | 1/4" | 63 | 0-25 | 24.45 |



ø-40, 50 & 63 - BSP male - ABS kast

| | | | | |
|----------|------|----|------|-------|
| | | | | |
| 56114010 | 1/8" | 40 | 0-10 | 12.95 |
| 56115010 | 1/8" | 50 | 0-10 | 13.50 |
| 56125010 | 1/4" | 50 | 0-10 | 13.50 |
| 56116310 | 1/4" | 63 | 0-10 | 14.50 |

TECH DATA
20386



Paneelmanometer ø-40 & 50 - BSP male - ABS kast - met paneelmoer M40

| | | | | |
|----------|------|----|------|-------|
| | | | | |
| 56144010 | 1/8" | 40 | 0-10 | 15.35 |
| 56145010 | 1/8" | 50 | 0-10 | 16.35 |

Manometer - onderaansluiting



ø-50, 63 & 100 - BSP male - ABS kast

| | | | | |
|----------|------|-----|------|-------|
| | | | | |
| 56135016 | 1/4" | 50 | 0-16 | 16.60 |
| 56136316 | 1/4" | 63 | 0-16 | 17.40 |
| 56131016 | 1/2" | 100 | 0-16 | 44.15 |



Manometers



Zeer goede prijs/kwaliteit verhouding.

Toepassingen: Algemene techniek, instrumentatie, compressoren, bouw, garages, industrie, laboratoria, meet- en regeltechniek, vacuümtechniek, en voedingsindustrie.

Materiaal: **Huis:** Gecoat plaatstaal, ABS en RVS.
Binnenwerk: Messing.

Temperatuur:

-10°C tot 80°C

! Bij de toepassing en keuze van manometers 10 tot 15% overcapaciteit incalculeren, om de manometer zuiver te houden.

Manometer - achteraansluiting

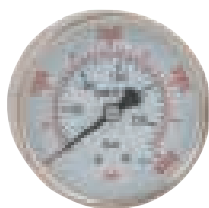
TECH DATA
20581



ø-40 & 50 - BSPT male messing - stalen kast

| MANO | | | | | € |
|----------|------|----|------|-------|------|
| 56094001 | 1/8" | 40 | 0-1 | 0-15 | 8.30 |
| 56094002 | 1/8" | 40 | 0-2 | 0-30 | 8.30 |
| 56094004 | 1/8" | 40 | 0-4 | 0-60 | 8.30 |
| 56094006 | 1/8" | 40 | 0-6 | 0-100 | 8.30 |
| 56094010 | 1/8" | 40 | 0-10 | 0-160 | 8.30 |
| 56094012 | 1/8" | 40 | 0-12 | 0-200 | 8.30 |
| 56094020 | 1/8" | 40 | 0-20 | 0-300 | 8.30 |
| 56095001 | 1/8" | 50 | 0-1 | 0-15 | 9.15 |
| 56095002 | 1/8" | 50 | 0-2 | 0-30 | 9.15 |
| 56095004 | 1/8" | 50 | 0-4 | 0-60 | 9.15 |
| 56095006 | 1/8" | 50 | 0-6 | 0-100 | 9.15 |
| 56095010 | 1/8" | 50 | 0-10 | 0-160 | 9.15 |
| 56095012 | 1/8" | 50 | 0-12 | 0-200 | 9.15 |
| 56095020 | 1/8" | 50 | 0-20 | 0-300 | 9.15 |

TECH DATA
20591



RVS

ø-63 - BSP male - geheel RVS

| MANO | | | | | € |
|-----------|------|----|-------|--------|-------|
| 2038-8484 | 1/4" | 63 | 0-12 | 0-200 | 32.30 |
| 2038-8492 | 1/4" | 63 | 0-20 | 0-300 | 32.30 |
| 2038-8526 | 1/4" | 63 | 0-250 | 0-4000 | 32.30 |

TECH DATA
20584



ø-40 & 50 - BSPT male messing - ABS kast

| MANO | | | | | € |
|---------|------|----|------|-------|------|
| G40-01R | 1/8" | 40 | 0-1 | 0-15 | 7.15 |
| G40-02R | 1/8" | 40 | 0-2 | 0-30 | 7.15 |
| G40-04R | 1/8" | 40 | 0-4 | 0-60 | 7.15 |
| G40-06R | 1/8" | 40 | 0-6 | 0-100 | 7.15 |
| G40-07R | 1/8" | 40 | 0-7 | 0-100 | 7.15 |
| G40-10R | 1/8" | 40 | 0-10 | 0-160 | 7.15 |
| G40-12R | 1/8" | 40 | 0-12 | 0-200 | 7.15 |
| G40-20R | 1/8" | 40 | 0-20 | 0-300 | 7.15 |
| G50-01R | 1/8" | 50 | 0-1 | 0-15 | 8.00 |
| G50-02R | 1/8" | 50 | 0-2 | 0-30 | 8.00 |
| G50-04R | 1/8" | 50 | 0-4 | 0-60 | 8.00 |
| G50-06R | 1/8" | 50 | 0-6 | 0-100 | 8.00 |
| G50-10R | 1/8" | 50 | 0-10 | 0-160 | 8.00 |
| G50-12R | 1/8" | 50 | 0-12 | 0-200 | 8.00 |
| G50-20R | 1/8" | 50 | 0-20 | 0-300 | 8.00 |
| G50-02T | 1/4" | 50 | 0-2 | 0-30 | 8.00 |
| G50-04T | 1/4" | 50 | 0-4 | 0-60 | 8.00 |
| G50-06T | 1/4" | 50 | 0-6 | 0-100 | 8.00 |
| G50-10T | 1/4" | 50 | 0-10 | 0-160 | 8.00 |
| G50-20T | 1/4" | 50 | 0-20 | 0-300 | 8.00 |

TECH DATA
20588



ø-50 paneelmanometer - BSPT male messing - RVS kast

| MANO | | | | | € |
|----------|------|----|------|-------|-------|
| G50-12PM | 1/8" | 50 | 0-10 | 0-200 | 15.50 |

Manometer - onderaansluiting

TECH DATA
20582



ø-50 & 100 - BSPT male messing - ABS kast

| MANO | | | | | € |
|----------|------|-----|------|-------|-------|
| G50-01B | 1/8" | 50 | 0-1 | 0-15 | 8.00 |
| G50-02B | 1/8" | 50 | 0-2 | 0-30 | 8.00 |
| G50-04B | 1/8" | 50 | 0-4 | 0-60 | 8.00 |
| G50-06B | 1/8" | 50 | 0-6 | 0-100 | 8.00 |
| G50-10B | 1/8" | 50 | 0-10 | 0-160 | 8.00 |
| G50-12B | 1/8" | 50 | 0-12 | 0-200 | 8.00 |
| G50-02C | 1/4" | 50 | 0-2 | 0-30 | 8.00 |
| G50-04C | 1/4" | 50 | 0-4 | 0-60 | 8.00 |
| G50-06C | 1/4" | 50 | 0-6 | 0-100 | 8.00 |
| G50-10C | 1/4" | 50 | 0-10 | 0-160 | 8.00 |
| G50-12C | 1/4" | 50 | 0-12 | 0-200 | 8.00 |
| G100-04B | 3/8" | 100 | 0-4 | 0-60 | 23.00 |
| G100-06B | 3/8" | 100 | 0-6 | 0-100 | 23.00 |
| G100-10B | 3/8" | 100 | 0-10 | 0-160 | 23.00 |
| G100-14B | 3/8" | 100 | 0-14 | 0-200 | 23.00 |

TECH DATA
20589

RVS



ø-63 - BSP male - geheel RVS

| MANO | | | | | € |
|------------|------|----|-------|--------|-------|
| SSG63-001B | 1/4" | 63 | 0-1 | 0-15 | 31.45 |
| SSG63-004B | 1/4" | 63 | 0-4 | 0-60 | 31.45 |
| SSG63-012B | 1/4" | 63 | 0-12 | 0-200 | 31.45 |
| SSG63-025B | 1/4" | 63 | 0-25 | 0-400 | 31.45 |
| SSG63-060B | 1/4" | 63 | 0-60 | 0-1000 | 31.45 |
| SSG63-200B | 1/4" | 63 | 0-200 | 0-3000 | 31.45 |
| SSG63-400B | 1/4" | 63 | 0-400 | 0-6000 | 31.45 |

Manometers



Manometer - onderaansluiting

TECH DATA
20586



ø-63 lagedruk manometer - BSPT male messing - RVS kast

| MANO | | | | € |
|-----------|------|----|-------|-------|
| CG63-100B | 1/4" | 63 | 0-100 | 60.10 |
| CG63-250B | 1/4" | 63 | 0-250 | 60.10 |
| CG63-400B | 1/4" | 63 | 0-400 | 60.10 |
| CG63-600B | 1/4" | 63 | 0-600 | 60.10 |

Vacuümmanometer - achter aansluiting

TECH DATA
20583



ø-40, 50, 63 & 100 - BSPT male messing - ABS kast

| MANO | | | | | € |
|-----------|------|-----|----|------|-------|
| VG40-01R | 1/8" | 40 | -1 | -30" | 8.25 |
| VG50-01R | 1/8" | 50 | -1 | -30" | 8.25 |
| VG50-01T | 1/4" | 50 | -1 | -30" | 8.25 |
| VG63-01T | 1/4" | 63 | -1 | -30" | 12.70 |
| VG100-01T | 3/8" | 100 | -1 | -30" | 26.15 |

Vacuümmanometer - onder aansluiting

TECH DATA
20585

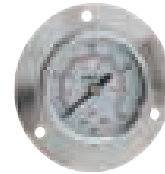


ø-40, 50, 63 & 100 - BSPT male messing - ABS kast

| MANO | | | | | € |
|-----------|------|-----|----|------|-------|
| VG40-01B | 1/8" | 40 | -1 | -30" | 7.40 |
| VG50-01B | 1/8" | 50 | -1 | -30" | 8.15 |
| VG50-01C | 1/4" | 50 | -1 | -30" | 8.75 |
| VG63-01C | 1/4" | 63 | -1 | -30" | 11.40 |
| VG100-01D | 3/8" | 100 | -1 | -30" | 25.95 |

Overige manometers

TECH DATA
20587



ø-50 - flensbevestiging - BSPT male messing achter aansluiting

| MANO | | | | | € |
|-----------|------|----|------|-------|-------|
| 2018-1830 | 1/4" | 50 | 0-10 | 0-160 | 11.60 |
| 2018-1848 | 1/4" | 50 | 0-12 | 0-200 | 12.80 |

TECH DATA
20590



ø-50 lasmanometer - zuurstof - BSP male messing onder aansluiting - stalen kast

| MANO | | | | | € |
|----------|------|----|------|-------|------|
| OG50-010 | 1/4" | 50 | 0-5 | 0-80 | 8.75 |
| OG50-050 | 1/4" | 50 | 0-10 | 0-160 | 8.75 |

TECH DATA
20592



ø-50 lasmanometer - acetyleen - BSP male messing onder aansluiting - stalen kast

| MANO | | | | | € |
|-----------|------|----|------|------|------|
| AG50-0015 | 1/4" | 50 | 0-15 | 0-30 | 9.60 |

RVS



ø-63 bimetaalthermometer - BSP achter aansluiting - RVS kast en insteek (lengte ca. 120mm)

| MANO | | | | € |
|-----------|------|----|-------|-------|
| 2052-8774 | 1/4" | 63 | 0-60 | 33.30 |
| 2052-8782 | 1/4" | 63 | 0-120 | 33.30 |
| 2052-8790 | 1/4" | 63 | 0-200 | 33.30 |
| 2052-8808 | 1/4" | 63 | 0-300 | 33.30 |



Glycerine manometers

Glycerine manometer - onderaansluiting

TECH DATA
20594


ø-63 - BSP male messing - RVS kast

| MANO | | | | | | € |
|------------|------|----|-------|--------|--------------|---|
| PG63-001BG | 1/4" | 63 | 0-1 | 0-15 | 26.50 | |
| PG63-002BG | 1/4" | 63 | 0-2 | 0-30 | 26.50 | |
| PG63-004BG | 1/4" | 63 | 0-4 | 0-60 | 26.50 | |
| PG63-006BG | 1/4" | 63 | 0-6 | 0-100 | 26.50 | |
| PG63-012BG | 1/4" | 63 | 0-12 | 0-200 | 26.50 | |
| PG63-020BG | 1/4" | 63 | 0-20 | 0-300 | 26.50 | |
| PG63-025BG | 1/4" | 63 | 0-25 | 0-400 | 26.50 | |
| PG63-040BG | 1/4" | 63 | 0-40 | 0-600 | 26.50 | |
| PG63-060BG | 1/4" | 63 | 0-60 | 0-1000 | 26.50 | |
| PG63-120BG | 1/4" | 63 | 0-120 | 0-2000 | 26.50 | |
| PG63-200BG | 1/4" | 63 | 0-200 | 0-3000 | 26.50 | |
| PG63-250BG | 1/4" | 63 | 0-250 | 0-4000 | 26.50 | |
| PG63-400BG | 1/4" | 63 | 0-400 | 0-6000 | 26.50 | |
| PG63-600BG | 1/4" | 63 | 0-600 | 0-9000 | 26.50 | |

TECH DATA
20593


ø-63 - BSPT male messing - RVS kast

| MANO | | | | | € |
|-----------|------|----|-------|--------|--------------|
| G63-001BG | 1/4" | 63 | 0-1 | 0-15 | 26.50 |
| G63-002BG | 1/4" | 63 | 0-2 | 0-30 | 26.50 |
| G63-004BG | 1/4" | 63 | 0-4 | 0-60 | 26.50 |
| G63-006BG | 1/4" | 63 | 0-6 | 0-100 | 26.50 |
| G63-012BG | 1/4" | 63 | 0-12 | 0-200 | 26.50 |
| G63-020BG | 1/4" | 63 | 0-20 | 0-300 | 26.50 |
| G63-025BG | 1/4" | 63 | 0-25 | 0-400 | 26.50 |
| G63-040BG | 1/4" | 63 | 0-40 | 0-600 | 26.50 |
| G63-060BG | 1/4" | 63 | 0-60 | 0-1000 | 26.50 |
| G63-120BG | 1/4" | 63 | 0-120 | 0-2000 | 26.50 |
| G63-200BG | 1/4" | 63 | 0-200 | 0-3000 | 26.50 |
| G63-250BG | 1/4" | 63 | 0-250 | 0-4000 | 26.50 |
| G63-400BG | 1/4" | 63 | 0-400 | 0-6000 | 26.50 |
| G63-600BG | 1/4" | 63 | 0-600 | 0-9000 | 26.50 |

TECH DATA
20597


ø-100 - BSP male messing - RVS kast

| MANO | | | | | € |
|------------|------|-----|-------|--------|--------------|
| HG100-002G | 1/2" | 100 | 0-2.5 | 0-36 | 68.95 |
| HG100-004G | 1/2" | 100 | 0-4 | 0-58 | 68.95 |
| HG100-006G | 1/2" | 100 | 0-6 | 0-87 | 68.95 |
| HG100-010G | 1/2" | 100 | 0-10 | 0-145 | 68.95 |
| HG100-016G | 1/2" | 100 | 0-16 | 0-232 | 68.95 |
| HG100-040G | 1/2" | 100 | 0-40 | 0-580 | 68.95 |
| HG100-100G | 1/2" | 100 | 0-100 | 0-1450 | 68.95 |
| HG100-160G | 1/2" | 100 | 0-160 | 0-2320 | 68.95 |
| HG100-250G | 1/2" | 100 | 0-250 | 0-3625 | 68.95 |
| HG100-400G | 1/2" | 100 | 0-400 | 0-5800 | 68.95 |

TECH DATA
20597


ø-100 - BSPT male messing - RVS kast

| MANO | | | | | € |
|------------|------|-----|-------|--------|--------------|
| HG100-002B | 1/2" | 100 | 0-2.5 | 0-36 | 68.95 |
| HG100-004B | 1/2" | 100 | 0-4 | 0-58 | 68.95 |
| HG100-006B | 1/2" | 100 | 0-6 | 0-87 | 68.95 |
| HG100-010B | 1/2" | 100 | 0-10 | 0-145 | 68.95 |
| HG100-016B | 1/2" | 100 | 0-16 | 0-232 | 68.95 |
| HG100-040B | 1/2" | 100 | 0-40 | 0-580 | 68.95 |
| HG100-100B | 1/2" | 100 | 0-100 | 0-1450 | 68.95 |
| HG100-160B | 1/2" | 100 | 0-160 | 0-2320 | 68.95 |
| HG100-250B | 1/2" | 100 | 0-250 | 0-3625 | 68.95 |
| HG100-400B | 1/2" | 100 | 0-400 | 0-5800 | 68.95 |

TECH DATA
20598
RVS


ø-63 - BSP male - geheel RVS

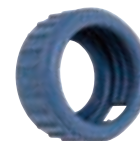
| MANO | | | | | € |
|-------------|------|----|-------|--------|--------------|
| SSG63-001BG | 1/4" | 63 | 0-1 | 0-15 | 38.15 |
| SSG63-004BG | 1/4" | 63 | 0-4 | 0-60 | 38.15 |
| SSG63-012BG | 1/4" | 63 | 0-12 | 0-200 | 38.15 |
| SSG63-025BG | 1/4" | 63 | 0-25 | 0-400 | 38.15 |
| SSG63-060BG | 1/4" | 63 | 0-60 | 0-1000 | 38.15 |
| SSG63-200BG | 1/4" | 63 | 0-200 | 0-3000 | 38.15 |
| SSG63-400BG | 1/4" | 63 | 0-400 | 0-6000 | 38.15 |

TECH DATA
20599
RVS


ø-100 - BSP male - geheel RVS

| MANO | | | | | € |
|------------------|-----|-------|--------|---------------|---|
| SHG100-002BG1/2" | 100 | 0-2 | 0-30 | 138.85 | |
| SHG100-006BG1/2" | 100 | 0-6 | 0-100 | 138.85 | |
| SHG100-016BG1/2" | 100 | 0-6 | 0-250 | 138.85 | |
| SHG100-040BG1/2" | 100 | 0-40 | 0-600 | 138.85 | |
| SHG100-100BG1/2" | 100 | 0-100 | 0-1500 | 138.85 | |
| SHG100-250BG1/2" | 100 | 0-250 | 0-4000 | 138.85 | |
| SHG100-600BG1/2" | 100 | 0-600 | 0-9000 | 138.85 | |

Beschermrubber



open



gesloten

ø-63

| MANO | | € |
|--------|----------|--------------|
| G63-OB | open | 15.50 |
| G63-CB | gesloten | 32.55 |

Glycerine manometers

Glycerine manometer - achteraansluiting

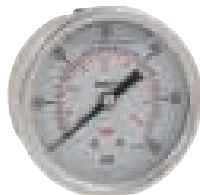
TECH DATA
20595



Ø-63 - BSPT male messing - RVS kast

| MANO | mm | bar | PSI | € | |
|-----------|------|-----|-------|--------|-------|
| G63-001RG | 1/4" | 63 | 0-1 | 0-15 | 27.90 |
| G63-002RG | 1/4" | 63 | 0-2 | 0-30 | 27.90 |
| G63-004RG | 1/4" | 63 | 0-4 | 0-60 | 27.90 |
| G63-006RG | 1/4" | 63 | 0-6 | 0-100 | 27.90 |
| G63-012RG | 1/4" | 63 | 0-12 | 0-200 | 24.10 |
| G63-020RG | 1/4" | 63 | 0-20 | 0-300 | 24.10 |
| G63-025RG | 1/4" | 63 | 0-25 | 0-400 | 24.10 |
| G63-040RG | 1/4" | 63 | 0-40 | 0-600 | 24.10 |
| G63-060RG | 1/4" | 63 | 0-60 | 0-1000 | 24.10 |
| G63-120RG | 1/4" | 63 | 0-120 | 0-2000 | 24.10 |
| G63-200RG | 1/4" | 63 | 0-200 | 0-3000 | 24.10 |
| G63-250RG | 1/4" | 63 | 0-250 | 0-4000 | 27.90 |
| G63-400RG | 1/4" | 63 | 0-400 | 0-6000 | 27.90 |
| G63-600RG | 1/4" | 63 | 0-600 | 0-9000 | 27.90 |

TECH DATA
20596



Ø-63 - BSP male messing - RVS kast

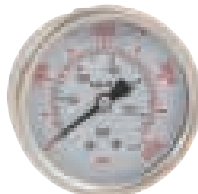
| MANO | mm | bar | PSI | € | |
|------------|------|-----|-------|--------|-------|
| PG63-001RG | 1/4" | 63 | 0-1 | 0-15 | 27.45 |
| PG63-002RG | 1/4" | 63 | 0-2 | 0-30 | 27.45 |
| PG63-004RG | 1/4" | 63 | 0-4 | 0-60 | 27.45 |
| PG63-006RG | 1/4" | 63 | 0-6 | 0-100 | 27.45 |
| PG63-012RG | 1/4" | 63 | 0-12 | 0-200 | 27.45 |
| PG63-020RG | 1/4" | 63 | 0-20 | 0-300 | 27.45 |
| PG63-025RG | 1/4" | 63 | 0-25 | 0-400 | 27.45 |
| PG63-040RG | 1/4" | 63 | 0-40 | 0-600 | 27.45 |
| PG63-060RG | 1/4" | 63 | 0-60 | 0-1000 | 27.45 |
| PG63-120RG | 1/4" | 63 | 0-120 | 0-2000 | 27.45 |
| PG63-200RG | 1/4" | 63 | 0-200 | 0-3000 | 27.45 |
| PG63-250RG | 1/4" | 63 | 0-250 | 0-4000 | 27.45 |
| PG63-400RG | 1/4" | 63 | 0-400 | 0-6000 | 27.45 |
| PG63-600RG | 1/4" | 63 | 0-600 | 0-9000 | 27.45 |



Paneelmontagebeugel - voor type PG63 met achteraansluiting

| MANO | € |
|--------|------|
| G63-PM | 2.50 |

TECH DATA
20600



RVS

Ø-40 & 63 - BSP male - volledig RVS

| MANO | mm | bar | PSI | € | |
|-----------|------|-----|-------|--------|-------|
| 2038-8583 | 1/4" | 40 | 0-12 | 0-200 | 28.75 |
| 2038-8591 | 1/4" | 40 | 0-20 | 0-300 | 28.75 |
| 2038-8609 | 1/4" | 40 | 0-40 | 0-600 | 28.75 |
| 2038-8625 | 1/4" | 40 | 0-60 | 0-900 | 28.75 |
| 2038-8633 | 1/4" | 40 | 0-250 | 0-4000 | 28.75 |
| 2038-8534 | 1/4" | 63 | 0-12 | 0-200 | 41.85 |
| 2038-8567 | 1/4" | 63 | 0-60 | 0-900 | 41.85 |
| 2038-8575 | 1/4" | 63 | 0-250 | 0-4000 | 41.85 |

TECH DATA
20601



RVS

Ø-100 - BSP male - volledig RVS

| MANO | mm | bar | PSI | € | |
|-----------|------|-----|-------|--------|--------|
| 2038-8435 | 1/2" | 100 | 0-12 | 0-200 | 126.10 |
| 2038-8443 | 1/2" | 100 | 0-20 | 0-300 | 126.10 |
| 2038-8450 | 1/2" | 100 | 0-20 | 0-600 | 126.10 |
| 2038-8476 | 1/2" | 100 | 0-250 | 0-4000 | 126.10 |

Glycerine vacuümmanometer - onderaansluiting

TECH DATA
20593

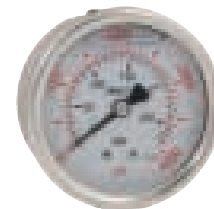


Ø-63 - BSPT male messing - RVS kast

| MANO | mm | bar | hg | € | |
|-----------|------|-----|----|------|-------|
| VG63-01BG | 1/4" | 63 | -1 | -30" | 27.90 |

Glycerine vacuümmanometer - achteraansluiting

TECH DATA
20595



Ø-63 - BSPT male messing - RVS kast

| MANO | mm | bar | hg | € | |
|----------|------|-----|----|------|-------|
| VG63-01R | 1/4" | 63 | -1 | -30" | 29.75 |

Schokdempers

TECH DATA
28



Maximale werkdruk:
0 tot 20 bar

Messing - lage druk

| MANO | mm | € |
|---------|------|-------|
| 131.8LD | 1/8" | 5.40 |
| 131.4LD | 1/4" | 5.80 |
| 131.3LD | 3/8" | 7.95 |
| 131.2LD | 1/2" | 10.10 |

Maximale werkdruk:
20 tot 300 bar

Messing - hoge druk

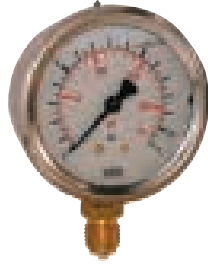
| MANO | mm | € |
|---------|------|-------|
| 130.4HD | 1/4" | 14.50 |
| 130.3HD | 3/8" | 17.40 |
| 130.2HD | 1/2" | 22.15 |



Glycerine manometers



Glycerine manometer - onderaansluiting

TECH DATA
10525
Nauwkeurigheid:
 Diameter 63mm: +/- 1,6%
 Diameter 100mm: +/- 1%


ø-63 - BSP male - CrNi-stalen kast - heavy duty

| 6800 | BSPP | mm | bar | PSI | € |
|---------------|------|----|-----|------|-------|
| WG63-14B-1G | 1/4" | 63 | 1 | 15 | 37.20 |
| WG63-14B-1.6G | 1/4" | 63 | 1.6 | 25 | 37.20 |
| WG63-14B-2.5G | 1/4" | 63 | 2.5 | 40 | 37.20 |
| WG63-14B-4G | 1/4" | 63 | 4 | 60 | 37.20 |
| WG63-14B-6G | 1/4" | 63 | 6 | 90 | 37.20 |
| WG63-14B-10G | 1/4" | 63 | 10 | 160 | 37.20 |
| WG63-14B-16G | 1/4" | 63 | 16 | 230 | 37.20 |
| WG63-14B-25G | 1/4" | 63 | 25 | 400 | 37.20 |
| WG63-14B-40G | 1/4" | 63 | 40 | 600 | 37.20 |
| WG63-14B-60G | 1/4" | 63 | 60 | 900 | 37.20 |
| WG63-14B-100G | 1/4" | 63 | 100 | 1600 | 37.20 |
| WG63-14B-160G | 1/4" | 63 | 160 | 2300 | 37.20 |
| WG63-14B-250G | 1/4" | 63 | 250 | 4000 | 37.20 |
| WG63-14B-400G | 1/4" | 63 | 400 | 6000 | 37.20 |
| WG63-14B-600G | 1/4" | 63 | 600 | 9000 | 37.20 |

ø-100 - BSP male - CrNi-stalen kast - heavy duty

| 6800 | BSPP | mm | bar | PSI | € |
|----------------|------|-----|-----|------|-------|
| WG100-38B-2.5G | 3/8" | 100 | 2.5 | 40 | 95.70 |
| WG100-38B-4G | 3/8" | 100 | 4 | 60 | 95.70 |
| WG100-38B-6G | 3/8" | 100 | 6 | 90 | 95.70 |
| WG100-38B-10G | 3/8" | 100 | 10 | 160 | 95.70 |
| WG100-38B-16G | 3/8" | 100 | 16 | 230 | 95.70 |
| WG100-38B-40G | 3/8" | 100 | 40 | 600 | 95.70 |
| WG100-12B-100G | 1/2" | 100 | 100 | 1600 | 95.70 |
| WG100-12B-160G | 1/2" | 100 | 160 | 2300 | 95.70 |
| WG100-12B-250G | 1/2" | 100 | 250 | 4000 | 95.70 |
| WG100-12B-400G | 1/2" | 100 | 400 | 6000 | 95.70 |
| WG100-12B-600G | 1/2" | 100 | 600 | 9000 | 95.70 |

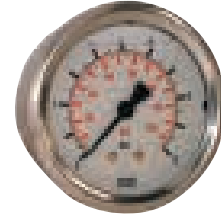
Glycerine vacuümmanometer - onderaansluiting

Nauwkeurigheid:
 Diameter 63mm: +/- 1,6%


ø-63 - BSP male

| 6800 | BSPP | mm | hg | bar | € |
|----------------|------|----|--------|--------|-------|
| WG63-14B/-30HG | 1/4" | 63 | -30 Hg | -1 bar | 37.20 |

Glycerine manometer - achter aansluiting

TECH DATA
10525
Nauwkeurigheid:
 Diameter 63mm: +/- 1,6%
 Diameter 100mm: +/- 1%


ø-63 - BSP male - CrNi-stalen kast - heavy duty

| 6800 | BSPP | mm | bar | bar | € |
|---------------|------|----|-----|------|-------|
| WG63-14R-1G | 1/4" | 63 | 1 | 15 | 37.20 |
| WG63-14R-1.6G | 1/4" | 63 | 1.6 | 25 | 37.20 |
| WG63-14R-2.5G | 1/4" | 63 | 2.5 | 40 | 37.20 |
| WG63-14R-4G | 1/4" | 63 | 4 | 60 | 37.20 |
| WG63-14R-6G | 1/4" | 63 | 6 | 90 | 37.20 |
| WG63-14R-10G | 1/4" | 63 | 10 | 160 | 37.20 |
| WG63-14R-16G | 1/4" | 63 | 16 | 230 | 37.20 |
| WG63-14R-25G | 1/4" | 63 | 25 | 400 | 37.20 |
| WG63-14R-40G | 1/4" | 63 | 40 | 600 | 37.20 |
| WG63-14R-60G | 1/4" | 63 | 60 | 900 | 37.20 |
| WG63-14R-100G | 1/4" | 63 | 100 | 1600 | 37.20 |
| WG63-14R-160G | 1/4" | 63 | 160 | 2300 | 37.20 |
| WG63-14R-250G | 1/4" | 63 | 250 | 4000 | 37.20 |
| WG63-14R-400G | 1/4" | 63 | 400 | 6000 | 37.20 |
| WG63-14R-600G | 1/4" | 63 | 600 | 9000 | 37.20 |

ø-100 - BSP male - CrNi-stalen kast - heavy duty

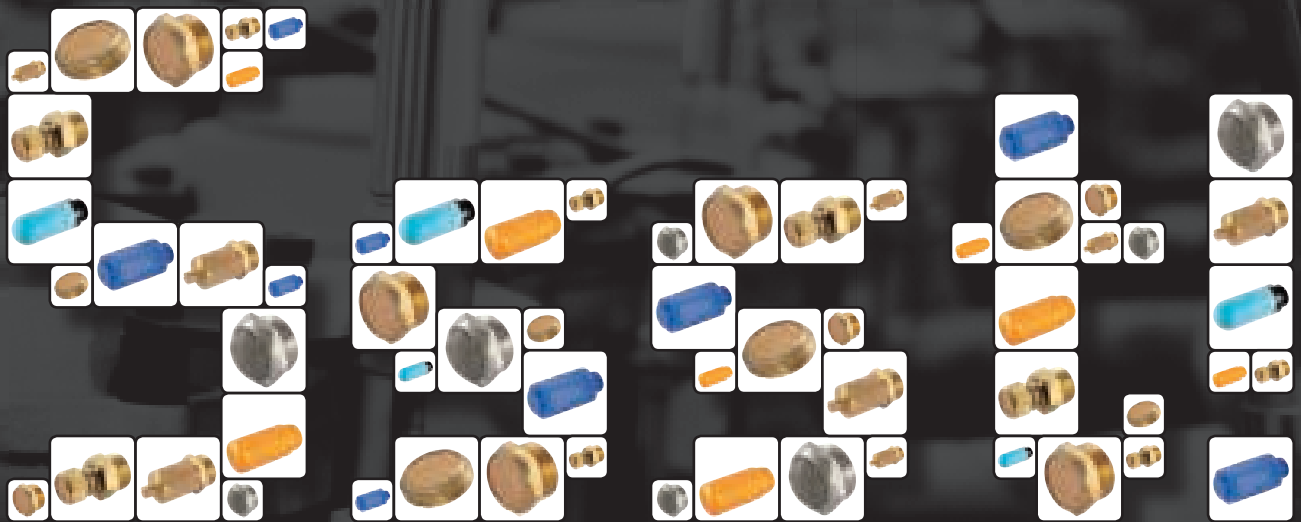
| 6800 | BSPP | mm | bar | PSI | € |
|----------------|------|-----|-----|------|--------|
| WG100-38R-2.5G | 3/8" | 100 | 2.5 | 40 | 150.15 |
| WG100-38R-4G | 3/8" | 100 | 4 | 60 | 150.15 |
| WG100-38R-6G | 3/8" | 100 | 6 | 90 | 150.15 |
| WG100-38R-10G | 3/8" | 100 | 10 | 160 | 150.15 |
| WG100-38R-16G | 3/8" | 100 | 16 | 230 | 150.15 |
| WG100-38R-40G | 3/8" | 100 | 40 | 600 | 150.15 |
| WG100-12R-100G | 1/2" | 100 | 100 | 1600 | 150.15 |
| WG100-12R-160G | 1/2" | 100 | 160 | 2300 | 150.15 |
| WG100-12R-250G | 1/2" | 100 | 250 | 4000 | 150.15 |
| WG100-12R-400G | 1/2" | 100 | 400 | 6000 | 150.15 |
| WG100-12R-600G | 1/2" | 100 | 600 | 9000 | 150.15 |

Glycerine vacuümmanometer - achter aansluiting

Nauwkeurigheid:
 Diameter 63mm: +/- 1,6%


ø-63 - BSP male

| 6800 | BSPP | mm | hg | bar | € |
|----------------|------|----|--------|--------|-------|
| WG63-14R/-30HG | 1/4" | 63 | -30 Hg | -1 bar | 37.20 |



**Geluidsdempers met de beste
prijs-kwaliteitverhouding!**

Geluidsdempers

Professionele geluidsdemping voorkomt dat de hoge tonen die perslucht veroorzaakt schade kan aanrichten.

Materialen: Messing (MS-58) / sinterbrons / vernikkeld sinterbrons / roestvast staal / kunststof.

Flow: De aangegeven flow is de vrije flow in liters per minuut bij $\Delta 0,5$ bar.

Temperatuur:

-10°C tot 60°C

Maximale werkdruk:

8-10 bar



Roostermoer - messing



Roostermoer - sinterbrons

| DEMP | | FLOW | H mm | € |
|----------|------|------|------|-------|
| 12001000 | 1/8" | 48 | 4 | 1.45 |
| 12001300 | 1/4" | 90 | 4 | 1.70 |
| 12001700 | 3/8" | 132 | 5 | 3.35 |
| 12002100 | 1/2" | 216 | 8 | 4.55 |
| 12002700 | 3/4" | 390 | 10 | 8.25 |
| 12003200 | 1" | 660 | 10 | 13.00 |

Geluidsdemper - messing



Inschroefdemper - sinterbrons

| DEMP | | FLOW | H mm | € |
|----------|------|------|------|-------|
| 12010500 | M5 | 48 | 8 | 1.10 |
| 12011000 | 1/8" | 90 | 13 | 1.25 |
| 12011300 | 1/4" | 168 | 16 | 1.65 |
| 12011700 | 3/8" | 288 | 19 | 2.90 |
| 12012100 | 1/2" | 438 | 24 | 4.00 |
| 12012700 | 3/4" | 618 | 30 | 7.45 |
| 12013200 | 1" | 840 | 36 | 12.35 |



Inschroefdemper - sinterbrons - korte uitvoering - zeskant

| DEMP | | FLOW | H mm | € |
|----------|------|------|------|------|
| 12181000 | 1/8" | 235 | 13 | 2.10 |
| 12181300 | 1/4" | 410 | 16 | 2.60 |

Snelheidsregeldemper - messing



Inschroefdemper - sinterbrons - klein oppervlak

| DEMP | | FLOW | H mm | € |
|----------|------|------|------|------|
| 12081000 | 1/8" | 57 | 12 | 4.55 |
| 12081300 | 1/4" | 96 | 15 | 4.90 |
| 12081700 | 3/8" | 150 | 20 | 8.60 |
| 12082100 | 1/2" | 150 | 20 | 9.10 |



Inschroefdemper - sinterbrons - vierkante kop

| DEMP | | FLOW | H mm | € |
|----------|------|------|------|-------|
| 12041000 | 1/8" | 144 | 7 | 1.70 |
| 12041300 | 1/4" | 240 | 8 | 2.60 |
| 12041700 | 3/8" | 528 | 10 | 4.65 |
| 12042100 | 1/2" | 720 | 14 | 6.75 |
| 12042700 | 3/4" | 1560 | 16 | 13.00 |
| 12043200 | 1" | 1710 | 20 | 20.55 |



Inschroefdemper - sinterbrons - rond

| DEMP | | FLOW | H mm | € |
|----------|------|------|------|------|
| 12100500 | M5 | 48 | 21 | 2.90 |
| 12101000 | 1/8" | 450 | 38 | 3.55 |
| 12101300 | 1/4" | 660 | 51 | 5.50 |



Inschroefdemper - sinterbrons - groot oppervlak

| DEMP | | FLOW | H mm | € |
|----------|------|------|------|-------|
| 12090500 | M5 | 120 | 8 | 7.70 |
| 12091000 | 1/8" | 150 | 16 | 7.70 |
| 12091300 | 1/4" | 180 | 16 | 7.95 |
| 12091700 | 3/8" | 420 | 22 | 15.15 |
| 12092100 | 1/2" | 420 | 22 | 15.50 |
| 12092700 | 3/4" | 1020 | 30 | 27.40 |
| 12093200 | 1" | 1020 | 36 | 39.60 |



Inschroefdemper - sinterbrons - zeskant

| DEMP | | FLOW | H mm | € |
|----------|-------------|------|------|-------|
| 12050500 | M5 | 48 | 8 | 2.30 |
| 12051000 | 1/8" | 294 | 13 | 2.30 |
| 12051009 | 1/8" FEMALE | 180 | 13 | 3.20 |
| 12051300 | 1/4" | 510 | 16 | 3.05 |
| 12051700 | 3/8" | 768 | 19 | 5.60 |
| 12052100 | 1/2" | 1050 | 24 | 7.25 |
| 12052700 | 3/4" | 1500 | 30 | 14.35 |
| 12053200 | 1" | 1800 | 36 | 22.75 |



Inschroefdemper - sinterbrons - groot oppervlak

| DEMP | | FLOW | H mm | € |
|----------|--------|------|------|--------|
| 12112700 | 3/4" | 1860 | 50 | 200.10 |
| 12113200 | 1" | 1980 | 50 | 203.25 |
| 12114200 | 1.1/4" | 2172 | 50 | 207.90 |
| 12114800 | 1.1/2" | 2520 | 50 | 212.60 |
| 12116000 | 2" | 2940 | 65 | 261.80 |

Geluidsdempers

Geluidsdemper - RVS



In Schroefdemper
- messing huis en RVS demping

| DEMP | | FLOW | H mm | € |
|----------|-------------|------|------|----------|
| 12020500 | M5 | 50 | 8 | 1.25 |
| 12021000 | 1/8" FEMALE | 162 | 14 | 2.00 |
| 12021009 | 1/8" | 144 | 13 | 1.65 |
| 12021300 | 1/4" | 216 | 16 | 2.00 |
| 12021700 | 3/8" | 438 | 19 | 3.55 |
| 12022100 | 1/2" | 648 | 24 | 4.90 |
| 12022700 | 3/4" | 900 | 30 | 27.8.60 |
| 12023200 | 1" | 1560 | 36 | 29.14.35 |

Temperatuur:
-5°C tot +200°C

RVS



In Schroefdemper - RVS 304 huis en RVS 316 demping

| DEMP | | FLOW | H mm | € |
|----------|------|------|------|-------|
| 12020507 | M5 | 50 | 8 | 4.40 |
| 12021007 | 1/8" | 144 | 13 | 12.40 |
| 12021307 | 1/4" | 216 | 16 | 16.35 |
| 12021707 | 3/8" | 438 | 19 | 22.70 |
| 12022107 | 1/2" | 648 | 24 | 34.85 |
| 12022707 | 3/4" | 900 | 30 | 42.40 |
| 12023207 | 1" | 1560 | 36 | 55.65 |

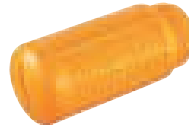
Snelheidsregeldemper - kunststof



In Schroefdemper - geheel kunststof

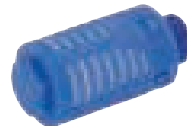
| DEMP | | FLOW | H mm | € |
|----------|------|------|------|-------|
| 12500500 | M5 | 90 | 8 | 9.60 |
| 12501000 | 1/8" | 150 | 13 | 8.05 |
| 12501300 | 1/4" | 180 | 15 | 9.05 |
| 12501700 | 3/8" | 390 | 20 | 15.70 |
| 12502100 | 1/2" | 480 | 25 | 20.10 |

Geluidsdemper - kunststof



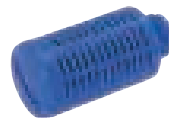
In Schroefdemper
- POM huis en PE binnenwerk

| DEMP | BSPT | FLOW | € |
|--------|------|------|-------|
| YPS-18 | 1/8" | 156 | 0.75 |
| YPS-14 | 1/4" | 138 | 1.45 |
| YPS-38 | 3/8" | 318 | 1.85 |
| YPS-12 | 1/2" | 318 | 1.85 |
| YPS-34 | 3/4" | 1440 | 15.50 |
| YPS-1 | 1" | 1440 | 15.70 |



In Schroefdemper
- dynamisch (losse korrels)

| DEMP | | FLOW | H mm | € |
|----------|------|------|------|-------|
| 12061000 | 1/8" | 156 | 33 | 2.30 |
| 12061300 | 1/4" | 138 | 43 | 2.75 |
| 12061700 | 3/8" | 318 | 58 | 5.40 |
| 12062100 | 1/2" | 318 | 58 | 5.50 |
| 12062700 | 3/4" | 1440 | 115 | 20.55 |
| 12063200 | 1" | 1440 | 115 | 20.75 |



In Schroefdemper
- statisch

| DEMP | | FLOW | H mm | € |
|----------|------|------|------|------|
| 12071000 | 1/8" | 246 | 10 | 3.30 |
| 12071300 | 1/4" | 330 | 12 | 4.3 |
| 12071700 | 3/8" | 660 | 16 | 5.40 |
| 12072100 | 1/2" | 660 | 16 | 5.50 |

Geluidsdemper - kunststof



In Schroefdemper - kunststof huis en vernikkeld sinterbrons demping

| DEMP | | FLOW | H mm | € |
|----------|------|------|------|-------|
| 12131000 | 1/8" | 336 | 30 | 2.60 |
| 12131300 | 1/4" | 450 | 37 | 3.30 |
| 12131700 | 3/8" | 756 | 47 | 6.05 |
| 12132100 | 1/2" | 1020 | 59 | 8.25 |
| 12132700 | 3/4" | 1320 | 78 | 15.80 |
| 12133200 | 1" | 1500 | 80 | 25.10 |



In Schroefdemper - PE - 6 bar

| DEMP | | FLOW | H mm | € |
|----------|------|------|------|-----------|
| 12140010 | 1/8" | 43 | 10 | 34.2.20 |
| 12140013 | 1/4" | 265 | 10 | 43.2.30 |
| 12140017 | 3/8" | 459 | 10 | 68.2.70 |
| 12140021 | 1/2" | 691 | 10 | 78.4.25 |
| 12140027 | 3/4" | 945 | 10 | 140.11.70 |
| 12143200 | 1" | 1620 | 10 | 160.28.30 |

Geluidsdemper - aluminium

TECH DATA
20351



BSP male

| DEMP | BSPP | € |
|--------|--------|--------|
| SLS050 | 1/2" | 63.40 |
| SLS075 | 3/4" | 70.45 |
| SLS100 | 1" | 74.75 |
| SLS125 | 1 1/4" | 74.70 |
| SLS150 | 1 1/2" | 77.50 |
| SLS200 | 2" | 84.80 |
| SLS250 | 2 1/2" | 165.70 |



BSP male - dubbele aansluiting

| DEMP | BSPP | € |
|--------|--------|--------|
| SLD050 | 1/2" | 51.70 |
| SLD075 | 3/4" | 58.80 |
| SLD150 | 1 1/2" | 76.50 |
| SLD200 | 2" | 115.10 |





| | | | | | |
|---|------------|---------------------------------|--|------------|---|
|  | Pagina 144 | Diverse messing kogelafsluiters |  | Pagina 168 | Diverse messing afsluiters |
|  | Pagina 145 | AIR-PRO messing kogelafsluiters |  | Pagina 169 | Terugslagkleppen |
|  | Pagina 148 | HAITIMA RVS kogelafsluiters |  | Pagina 172 | Kunststof afsluiters |
|  | Pagina 151 | AIGNEP messing kogelafsluiters |  | Pagina 173 | KELM pneumatisch bediende kogelafsluiters |
|  | Pagina 155 | ITAP messing kogelafsluiters |  | Pagina 177 | KELM magneetventielen |
|  | Pagina 161 | EFFEBI messing kogelafsluiters |  | Pagina 180 | AIGNEP FLUIDITY magneetventielen |
|  | Pagina 166 | EFFEBI RVS kogelafsluiters |  | Pagina 183 | KELM pneumatisch bediende klepafsluiters |
|  | Pagina 167 | Diverse RVS afsluiters |  | Pagina 184 | Overdrukbeveiliging |

Kogelafsluiters - messing

TECH DATA
68208

Toepassing: Perslucht, water, olie en gas.
 Geproduceerd volgens EN 331:2015
Materiaal: messing vernikkeld/verchroomd, kunststof hendel
 Standaard geleverd met blauwe en rode inlegplaat

Seal: PTFE
Doorlaat: Gereduceerd

Temperatuur:
 -20°C tot 80°C

Maximale werkdruk:
 -0.99 tot 20 bar

Mini kogelafsluiters


BSP female

| 6845 | BSPP | € |
|-----------|------|------|
| 74001010N | 1/8" | 6.80 |
| 74001313N | 1/4" | 7.10 |
| 74001717N | 3/8" | 7.40 |
| 74002121N | 1/2" | 9.40 |


BSP male/female

| 6845 | BSPP | € |
|-----------|------|------|
| 74101010N | 1/8" | 6.80 |
| 74101313N | 1/4" | 7.10 |
| 74101717N | 3/8" | 7.40 |
| 74102121N | 1/2" | 9.40 |

Zwaar model kogelafsluiters

TECH DATA
60402

Toepassing: Perslucht, water en olie. Tevens toepasbaar voor hydrauliek retourleiding
Materiaal: messing vernikkeld, stalen hendel
Seal: PTFE
Doorlaat: Vol

Temperatuur:
 -10°C tot +90°C

Maximale werkdruk:
 40 bar


BSP-LANG female

| 0109 | BSPP | € |
|----------|--------|--------|
| HMBV-14 | 1/4" | 4.90 |
| HMBV-38 | 3/8" | 4.45 |
| HMBV-12 | 1/2" | 6.35 |
| HMBV-34 | 3/4" | 9.35 |
| HMBV-1 | 1" | 15.65 |
| HMBV-114 | 1,1/4" | 24.60 |
| HMBV-112 | 1,1/2" | 38.90 |
| HMBV-2 | 2" | 54.85 |
| HMBV-212 | 2,1/2" | 88.10 |
| HMBV-3 | 3" | 150.30 |
| HMBV-4 | 4" | 280.50 |

Licht model kogelafsluiters

TECH DATA
10157

Toepassing: Perslucht, water en olie
Materiaal: messing vernikkeld, stalen hendel
Seal: PTFE
Doorlaat: Vol

Temperatuur:
 -15°C tot +120°C

Maximale werkdruk:
 25 bar


BSP female

| 0109 | BSPP | € |
|----------|--------|-------|
| LMBV-12 | 1/2" | 4.85 |
| LMBV-34 | 3/4" | 7.00 |
| LMBV-1 | 1" | 10.80 |
| LMBV-114 | 1,1/4" | 17.35 |
| LMBV-112 | 1,1/2" | 26.35 |
| LMBV-2 | 2" | 40.50 |

Kogelafsluiters - messing



Toepassing: Perslucht, water en olie
Materiaal: messing vernikkeld, stalen hendel

Seal: PTFE
Doorlaat: Vol

Temperatuur:
 -15°C tot +120°C

Maximale werkdruk:
 25 bar

Kogelafsluiters

TECH DATA
837



BSP female - rode hendel

| AFSL | BSPP | € |
|----------|--------|--------|
| 75801313 | 1/4" | 5.85 |
| 75801717 | 3/8" | 6.50 |
| 75802121 | 1/2" | 7.20 |
| 75802727 | 3/4" | 10.30 |
| 75803232 | 1" | 16.90 |
| 75804242 | 1,1/4" | 25.45 |
| 75804848 | 1,1/2" | 40.70 |
| 75806060 | 2" | 62.05 |
| 75807676 | 2,1/2" | 119.15 |
| 75808989 | 3" | 169.55 |
| 75800114 | 4" | 283.70 |



BSP female - blauwe hendel

| AFSL | BSPP | € |
|-----------|--------|--------|
| 2042-5336 | 1/4" | 5.85 |
| 2042-5337 | 3/8" | 6.50 |
| 2042-5338 | 1/2" | 7.20 |
| 2042-5339 | 3/4" | 10.30 |
| 2042-5340 | 1" | 16.90 |
| 2042-5341 | 1,1/4" | 25.45 |
| 2042-5342 | 1,1/2" | 40.70 |
| 2042-5343 | 2" | 62.05 |
| 2042-5344 | 2,1/2" | 119.15 |
| 2042-5345 | 3" | 169.55 |
| 2042-5346 | 4" | 283.70 |



BSP female - groene hendel

| AFSL | BSPP | € |
|-----------|--------|--------|
| 2046-1695 | 1/4" | 5.85 |
| 2046-1703 | 3/8" | 6.50 |
| 2046-1711 | 1/2" | 7.20 |
| 2046-1729 | 3/4" | 10.30 |
| 2046-1737 | 1" | 16.90 |
| 2046-1745 | 1,1/4" | 25.45 |
| 2046-1752 | 1,1/2" | 40.70 |
| 2046-1760 | 2" | 62.05 |
| 2046-1778 | 2,1/2" | 119.15 |
| 2046-1786 | 3" | 169.55 |
| 2046-1794 | 4" | 283.70 |

TECH DATA
790



BSP male/female - rode hendel

| AFSL | BSPP | € |
|----------|--------|-------|
| 75811313 | 1/4" | 6.75 |
| 75811717 | 3/8" | 8.00 |
| 75812121 | 1/2" | 8.90 |
| 75812727 | 3/4" | 11.85 |
| 75813232 | 1" | 18.70 |
| 75814242 | 1,1/4" | 28.30 |
| 75814848 | 1,1/2" | 45.20 |
| 75816060 | 2" | 70.20 |



BSP male/female - blauwe hendel

| AFSL | BSPP | € |
|-----------|--------|-------|
| 2064-7889 | 1/4" | 6.75 |
| 2064-7897 | 3/8" | 8.00 |
| 2064-7905 | 1/2" | 8.90 |
| 2064-7913 | 3/4" | 11.85 |
| 2064-7921 | 1" | 18.70 |
| 2064-7939 | 1,1/4" | 28.30 |
| 2064-7947 | 1,1/2" | 45.20 |
| 2064-7954 | 2" | 70.20 |



BSP male/female - groene hendel

| AFSL | BSPP | € |
|-----------|------|-------|
| 2064-7962 | 1/4" | 6.75 |
| 2064-7970 | 3/8" | 8.00 |
| 2064-7988 | 1/2" | 8.90 |
| 2064-7996 | 3/4" | 11.85 |
| 2064-8002 | 1" | 18.70 |



Kogelafsluiters - messing



Kogelafsluiters

TECH DATA
1763

Toepassing: Perslucht, water en olie
Materiaal: messing vernikkeld, stalen hendel

Seal: PTFE
Doorlaat: Vol

Temperatuur:
10°C tot 60°C

Maximale werkdruk:
25 bar



BSP female - vlinderhendel

| AFSL | BSPP | € |
|----------|------|-------|
| 75821313 | 1/4" | 7.00 |
| 75821717 | 3/8" | 7.20 |
| 75822121 | 1/2" | 11.10 |
| 75822727 | 3/4" | 14.35 |
| 75823232 | 1" | 23.70 |

BSP male/female - vlinderhendel

| AFSL | BSPP | € |
|----------|------|-------|
| 75831313 | 1/4" | 7.50 |
| 75831717 | 3/8" | 7.80 |
| 75832121 | 1/2" | 9.85 |
| 75832727 | 3/4" | 14.80 |
| 75833232 | 1" | 19.45 |

Mini kogelafsluiters

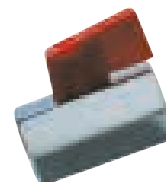
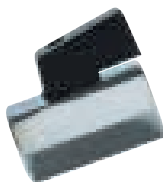
TECH DATA
834

Toepassing: Perslucht, water en olie
Materiaal: messing vernikkeld, aluminium hendel

Seal: PTFE
Doorlaat: Gereduceerd

Temperatuur:
-30°C tot 180°C

Maximale werkdruk:
15 bar



BSP female - zwarte hendel

| 6790 | BSPP | € |
|----------|------|------|
| 75401010 | 1/8" | 4.75 |
| 75401313 | 1/4" | 4.75 |
| 75401717 | 3/8" | 4.75 |
| 75402121 | 1/2" | 7.15 |
| 75402727 | 3/4" | 9.75 |

BSP female - rode hendel

| 6790 | BSPP | € |
|----------|------|------|
| 75421010 | 1/8" | 4.75 |
| 75421313 | 1/4" | 4.75 |
| 75421717 | 3/8" | 4.75 |
| 75422121 | 1/2" | 7.15 |
| 75422727 | 3/4" | 9.75 |



BSP male/female - zwarte hendel

| 6790 | BSPP | € |
|----------|------|------|
| 75411010 | 1/8" | 4.00 |
| 75411313 | 1/4" | 4.45 |
| 75411717 | 3/8" | 4.75 |
| 75412121 | 1/2" | 6.75 |
| 75412727 | 3/4" | 8.95 |

BSP male/female - rode hendel

| 6790 | BSPP | € |
|----------|------|------|
| 75431010 | 1/8" | 4.00 |
| 75431313 | 1/4" | 4.45 |
| 75431717 | 3/8" | 4.65 |
| 75432121 | 1/2" | 6.75 |
| 75432727 | 3/4" | 8.95 |

Kogelafsluiters - messing



Hogedruk kogelafsluiters

TECH DATA
10032

Toepassing: Hogedruk perslucht, water en olie
Materiaal: messing vernikkeld, aluminium hendel
Seal: PTFE
Doorlaat: Gereduceerd

Temperatuur:
-10°C tot 60°C

Maximale werkdruk:
200 bar



BSP female

| 6790 | BSP | € |
|----------|------|-------|
| BV210-38 | 3/8" | 46.85 |
| BV210-12 | 1/2" | 58.50 |
| BV210-34 | 3/4" | 84.90 |
| BV210-1 | 1" | 98.40 |

Verlengde kogelafsluiters

TECH DATA
10298

Toepassing: Perslucht, vacuüm, water, olie en gas
Materiaal: messing vernikkeld, aluminium hendel
Seal: PTFE
Doorlaat: Vol

Temperatuur:
-10°C tot 60°C

Maximale werkdruk:
48 bar



BSP female

| 6790 | BSP | € |
|----------|------|-------|
| BV581-38 | 3/8" | 20.15 |
| BV581-12 | 1/2" | 22.70 |
| BV581-34 | 3/4" | 30.70 |
| BV581-1 | 1" | 42.30 |

Haakse kogelafsluiters

TECH DATA
10035

Toepassing: Perslucht, water en olie
Materiaal: messing vernikkeld, aluminium hendel
Seal: PTFE
Doorlaat: Vol

Temperatuur:
-20°C tot 150°C

Maximale werkdruk:
40 bar



BSP female

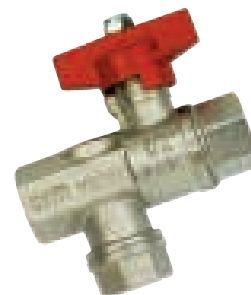
| 6790 | BSP | € |
|---------|------|-------|
| BV07-12 | 1/2" | 31.70 |
| BV07-34 | 3/4" | 50.30 |
| BV07-1 | 1" | 62.85 |

TECH DATA
10294

Toepassing: Perslucht, water en olie
Materiaal: messing vernikkeld, aluminium hendel
Seal: PTFE
Doorlaat: Vol

Temperatuur:
-20°C tot 150°C

Maximale werkdruk:
32 bar



BSP female - met zeef

| 6790 | BSP | € |
|----------|------|-------|
| BV620-12 | 1/2" | 46.35 |
| BV620-34 | 3/4" | 84.70 |

RVS

Eendelige kogelafsluiters - licht model

TECH DATA
68205

Toepassing: Perslucht, water en olie
Materiaal: RVS AISI-316, RVS AISI-201 hendel

Seal: PTFE
Doorlaat: Gereduceerd

Temperatuur:
-20°C tot +200°C

Maximale werkdruk:
63 bar (PN63)



BSP female - met vergrendeling

| RVSA | BSPP | € |
|------------|--------|-------|
| BV1-14ECO | 1/4" | 15.80 |
| BV1-38ECO | 3/8" | 17.45 |
| BV1-12ECO | 1/2" | 21.75 |
| BV1-34ECO | 3/4" | 23.70 |
| BV1-1ECO | 1" | 31.75 |
| BV1-114ECO | 1,1/4" | 48.40 |
| BV1-112ECO | 1,1/2" | 61.80 |
| BV1-2ECO | 2" | 75.90 |

Tweedelige kogelafsluiters - licht model

TECH DATA
68206

Toepassing: Perslucht, water en olie
Materiaal: RVS AISI-316, RVS AISI-201 hendel

Seal: PTFE
Doorlaat: Vol

Temperatuur:
-20°C tot +200°C

Maximale werkdruk:
63 bar (PN63)



BSP female - met vergrendeling

| RVSA | BSPP | € |
|------------|--------|--------|
| BV2-14ECO | 1/4" | 20.25 |
| BV2-38ECO | 3/8" | 20.30 |
| BV2-12ECO | 1/2" | 23.10 |
| BV2-34ECO | 3/4" | 31.95 |
| BV2-1ECO | 1" | 46.35 |
| BV2-114ECO | 1,1/4" | 71.65 |
| BV2-112ECO | 1,1/2" | 107.60 |
| BV2-2ECO | 2" | 152.25 |
| BV2-212ECO | 2,1/2" | 348.45 |
| BV2-3ECO | 3" | 427.80 |

Driedelige kogelafsluiters - licht model

TECH DATA
68207

Toepassing: Perslucht, water en olie
Materiaal: RVS AISI-316, RVS AISI-201 hendel

Seal: PTFE
Doorlaat: Vol

Temperatuur:
-20°C tot +200°C

Maximale werkdruk:
63 bar (PN63)



BSP female - met vergrendeling

| RVSA | BSPP | € |
|------------|--------|--------|
| BV3-14ECO | 1/4" | 33.80 |
| BV3-38ECO | 3/8" | 34.40 |
| BV3-12ECO | 1/2" | 37.20 |
| BV3-34ECO | 3/4" | 48.20 |
| BV3-1ECO | 1" | 61.90 |
| BV3-114ECO | 1,1/4" | 91.85 |
| BV3-112ECO | 1,1/2" | 129.25 |
| BV3-2ECO | 2" | 187.40 |
| BV3-3ECO | 3" | 474.55 |

Kogelafsluiters - RVS AISI-316

Eendelige kogelafsluiters

TECH DATA
1965

Toepassing: Perslucht, water en olie
Materiaal: RVS AISI-316, RVS AISI-304 hendel
Seal: PTFE
Doorlaat: Gereduceerd

Temperatuur:
-20°C tot +200°C

Maximale werkdruk:
63 bar (PN63)



BSP female - met vergrendeling

| RVSA | BSPP | € |
|---------|--------|-------|
| BV1-14 | 1/4" | 19.80 |
| BV1-38 | 3/8" | 21.80 |
| BV1-12 | 1/2" | 27.25 |
| BV1-34 | 3/4" | 29.65 |
| BV1-1 | 1" | 39.70 |
| BV1-114 | 1.1/4" | 60.55 |
| BV1-112 | 1.1/2" | 77.25 |
| BV1-2 | 2" | 94.85 |

Driedelige kogelafsluiters

TECH DATA
1968

Toepassing: Perslucht, water en olie
Materiaal: RVS AISI-316, RVS AISI-304 hendel
Seal: PTFE
Doorlaat: Vol

Temperatuur:
-20°C tot +200°C

Maximale werkdruk:
63 bar (PN63)



BSP female - met vergrendeling

| RVSA | BSPP | € |
|---------|--------|--------|
| BV3-14 | 1/4" | 42.25 |
| BV3-38 | 3/8" | 40.75 |
| BV3-12 | 1/2" | 46.55 |
| BV3-34 | 3/4" | 60.25 |
| BV3-1 | 1" | 77.40 |
| BV3-114 | 1.1/4" | 114.85 |
| BV3-112 | 1.1/2" | 161.55 |
| BV3-2 | 2" | 234.30 |
| BV3-3 | 3" | 593.25 |

Tweedelige kogelafsluiters

TECH DATA
1966

Toepassing: Perslucht, water en olie
Materiaal: RVS AISI-316, RVS AISI-304 hendel
Seal: PTFE
Doorlaat: Vol

Temperatuur:
-20°C tot +200°C

Maximale werkdruk:
63 bar (PN63)



BSP female - met vergrendeling

| RVSA | BSPP | € |
|---------|--------|--------|
| BV2-14 | 1/4" | 25.30 |
| BV2-38 | 3/8" | 25.10 |
| BV2-12 | 1/2" | 28.85 |
| BV2-34 | 3/4" | 40.00 |
| BV2-1 | 1" | 57.95 |
| BV2-114 | 1.1/4" | 89.60 |
| BV2-112 | 1.1/2" | 134.55 |
| BV2-2 | 2" | 190.35 |
| BV2-212 | 2.1/2" | 435.55 |

TECH DATA
1967

Toepassing: Perslucht, water en olie
Materiaal: RVS AISI-316, RVS AISI-304 hendel
Seal: PTFE
Doorlaat: Vol

Temperatuur:
-20°C tot +200°C

Maximale werkdruk:
1/4" tot 1": 150 bar (PN150)
1.1/4" tot 2": 100 bar (PN100)



BSP female - met vergrendeling

| RVSA | BSPP | € |
|----------|--------|--------|
| PBV2-14 | 1/4" | 29.15 |
| PBV2-38 | 3/8" | 29.15 |
| PBV2-12 | 1/2" | 35.40 |
| PBV2-34 | 3/4" | 46.05 |
| PBV2-1 | 1" | 61.45 |
| PBV2-114 | 1.1/4" | 93.25 |
| PBV2-112 | 1.1/2" | 137.90 |
| PBV2-2 | 2" | 195.85 |

Drieweg kogelafsluiters

RVS

TECH DATA
1969

Toepassing: Perslucht, water en olie
Materiaal: RVS AISI-316, RVS AISI-304 hendel
Seal: PTFE
Doorlaat: Gereduceerd

Hendel is 360° draaibaar en vergrendelbaar

Temperatuur:
-20°C tot +200°C

Maximale werkdruk:
63 bar (PN63)



BSP female - L-boring - met vergrendeling

| RVSA | BSPP | € |
|----------|------|--------|
| BV73-14L | 1/4" | 138.95 |
| BV73-12L | 1/2" | 175.00 |
| BV73-34L | 3/4" | 199.45 |
| BV73-1L | 1" | 227.55 |

BSP female - T-boring - met vergrendeling

| RVSA | BSPP | € |
|----------|------|--------|
| BV73-14T | 1/4" | 138.95 |
| BV73-38T | 3/8" | 151.80 |
| BV73-12T | 1/2" | 175.00 |
| BV73-34T | 3/4" | 213.65 |
| BV73-1T | 1" | 269.25 |

AFSLUITERS





Eendelige kogelafsluiters

TECH DATA
1965

Toepassing: Perslucht, water en olie
Materiaal: RVS AISI-316, RVS AISI-304 hendel
Seal: PTFE
Doorlaat: Gereduceerd

Temperatuur:
-20°C tot +200°C

Maximale werkdruk:
63 bar (PN63)



BSP female - met vergrendeling

| RVSA | BSPP | € |
|----------|--------|-------|
| 65031313 | 1/4" | 19.80 |
| 65031717 | 3/8" | 21.80 |
| 65032121 | 1/2" | 27.25 |
| 65032727 | 3/4" | 29.65 |
| 65033232 | 1" | 39.70 |
| 65034242 | 1.1/4" | 60.55 |
| 65034848 | 1.1/2" | 77.25 |
| 65036060 | 2" | 94.85 |

Tweedelige kogelafsluiters

TECH DATA
1967

Toepassing: Perslucht, water en olie
Materiaal: RVS AISI-316, RVS AISI-304 hendel
Seal: PTFE
Doorlaat: Vol

Temperatuur:
-20°C tot 200°C

Maximale werkdruk:
1/4" tot 1":
150 bar (PN150)
1.1/4" tot 2":
100 bar (PN100)



BSP female - met vergrendeling

| RVSA | BSPP | € |
|----------|--------|--------|
| 65041313 | 1/4" | 29.15 |
| 65041717 | 3/8" | 29.15 |
| 65042121 | 1/2" | 35.40 |
| 65042727 | 3/4" | 46.05 |
| 65043232 | 1" | 61.45 |
| 65044242 | 1.1/4" | 93.25 |
| 65044848 | 1.1/2" | 137.90 |
| 65046060 | 2" | 195.85 |

Driedelige kogelafsluiters

RVS

TECH DATA
1968

Toepassing: Perslucht, water en olie
Materiaal: RVS AISI-316, RVS AISI-304 hendel
Seal: PTFE
Doorlaat: Vol

Temperatuur:
-20°C tot +200°C

Maximale werkdruk:
63 bar (PN63)



BSP female - met vergrendeling

| RVSA | BSPP | € |
|----------|--------|---------|
| 65061313 | 1/4" | 42.25 |
| 65061717 | 3/8" | 40.75 |
| 65062121 | 1/2" | 46.55 |
| 65062727 | 3/4" | 60.25 |
| 65063232 | 1" | 77.40 |
| 65064242 | 1.1/4" | 114.85 |
| 65064848 | 1.1/2" | 161.55 |
| 65066060 | 2" | 234.30 |
| 65067676 | 3" | 593.25 |
| 65068989 | 4" | 1075.20 |

Mini kogelafsluiters

TECH DATA
60101

Toepassing: Perslucht, water en olie
Materiaal: RVS AISI-316, aluminium hendel
Seal: PTFE
Doorlaat: Gereduceerd

Temperatuur:
-20°C tot 200°C

Maximale werkdruk:
20 bar



BSP female - zwarte hendel

| 0099 | BSPP | € |
|--------|------|-------|
| SMBV14 | 1/4" | 20.45 |
| SMBV38 | 3/8" | 20.45 |
| SMBV12 | 1/2" | 23.90 |

TECH DATA
60102

BSPT male/BSP female - zwarte hendel

| 0099 | BSPP | € |
|---------|------|-------|
| SMBV14M | 1/4" | 20.25 |
| SMBV38M | 3/8" | 20.25 |
| SMBV12M | 1/2" | 25.60 |

TECH DATA
10333

Toepassing: Perslucht, water en olie
Materiaal: RVS AISI-316, aluminium hendel
Seal: PTFE
Doorlaat: Gereduceerd

Werktemperatuur:
-40°C tot +230°C

Werkdruk:
40 bar



BSP female - blauwe hendel

| 0099 | BSPP | € |
|-----------|------|-------|
| HEXSMBV14 | 1/4" | 26.60 |
| HEXSMBV38 | 3/8" | 28.10 |
| HEXSMBV12 | 1/2" | 31.95 |

TECH DATA
10334

BSP male/female - blauwe hendel

| 0099 | BSPP | € |
|------------|------|-------|
| HEXSMBV14M | 1/4" | 28.55 |
| HEXSMBV38M | 3/8" | 29.85 |
| HEXSMBV12M | 1/2" | 35.15 |

AIR-PRO

Kogelafsluiters - messing



TECH DATA
30050

Toepassing: Perslucht, vacuüm, water, olie en gas.
British Gas-EN 331 gekeurd
Materiaal: messing vernikkeld, kunststof PA66 hendel
Seal: PTFE
Doorlaat: Gereduceerd

Temperatuur:
-20°C tot 80°C

Maximale werkdruk:
-0.99 tot 20 bar

Ghilux fire-safe mini kogelafsluiters



BSP female

| 6785 | BSPP | € |
|----------|------|-------|
| 74001010 | 1/8" | 9.25 |
| 74001313 | 1/4" | 9.60 |
| 74001717 | 3/8" | 10.10 |
| 74002121 | 1/2" | 12.80 |
| 74002727 | 3/4" | 16.90 |



BSP male/female

| 6785 | BSPP | € |
|----------|------|-------|
| 74101010 | 1/8" | 9.25 |
| 74101313 | 1/4" | 9.70 |
| 74101717 | 3/8" | 9.90 |
| 74102121 | 1/2" | 12.80 |
| 74102727 | 3/4" | 16.55 |



BSP male

| 6785 | BSPP | € |
|----------|-----------|-------|
| 74201010 | 1/8" | 9.25 |
| 74201013 | 1/8"-1/4" | 9.25 |
| 74201313 | 1/4" | 9.60 |
| 74201717 | 3/8" | 9.80 |
| 74202121 | 1/2" | 12.50 |
| 74202727 | 3/4" | 16.00 |



Knel

| 6785 | OD mm | € |
|----------|-------|-------|
| 74500606 | 6 | 11.70 |
| 74500608 | 8/6 | 11.95 |
| 74500808 | 8 | 12.15 |
| 74501010 | 10 | 12.80 |
| 74501212 | 12 | 13.30 |
| 74501515 | 15 | 17.10 |



Knel/BSP male

| 6785 | OD mm | BSPP | € |
|----------|-------|------|-------|
| 74400610 | 6 | 1/8" | 10.55 |
| 74400613 | 6 | 1/4" | 10.40 |
| 74400813 | 8 | 1/4" | 10.65 |
| 74401017 | 10 | 3/8" | 11.30 |
| 74401217 | 12 | 3/8" | 11.50 |
| 74401521 | 15 | 1/2" | 14.80 |
| 74401827 | 18 | 3/4" | 19.55 |



Knel/BSP female

| 6785 | OD mm | BSPP | € |
|----------|-------|------|-------|
| 74300610 | 6 | 1/8" | 10.55 |
| 74300813 | 8 | 1/4" | 11.10 |
| 74301017 | 10 | 3/8" | 11.60 |
| 74301217 | 12 | 3/8" | 11.85 |
| 74301521 | 15 | 1/2" | 15.50 |
| 74301827 | 18 | 3/4" | 20.30 |

NEW



NPTF female

| 6785 | NPTF | € |
|----------|------|-------|
| 74181010 | 1/8" | 9.50 |
| 74181313 | 1/4" | 10.00 |
| 74181717 | 3/8" | 10.55 |
| 74182121 | 1/2" | 15.10 |

NEW



NPTF male/female

| 6785 | NPTF | € |
|----------|------|-------|
| 74191010 | 1/8" | 9.50 |
| 74191313 | 1/4" | 10.00 |
| 74191717 | 3/8" | 10.55 |
| 74192121 | 1/2" | 15.10 |



TECH DATA
30054

Toepassing: Perslucht, vacuüm, water en olie.
 Niet geschikt voor gebruik met gas.
Materiaal: messing vernikkeld, kunststof PA66 hendel

Seal: PTFE
Doorlaat: Gereduceerd

Temperatuur:
 -20°C tot 80°C

Maximale werkdruk:
 -0.99 tot 20 bar

Ghilux mini kogelafsluiters



BSP female - met ontluchting

| 6785 | BSPP | € |
|----------|------|-------|
| 74171010 | 1/8" | 13.55 |
| 74171313 | 1/4" | 13.60 |
| 74173838 | 3/8" | 14.70 |

Ontluchting aan onderzijde van de afsluiter



Push-in

| 6785 | OD mm | € |
|----------|-------|-------|
| 74150404 | 4 | 14.00 |
| 74150606 | 6 | 14.80 |
| 74150808 | 8 | 15.50 |



Push-in/BSPT male

| 6785 | OD mm | BSPP | € |
|----------|-------|------|-------|
| 74160410 | 4 | 1/8" | 10.90 |
| 74160610 | 6 | 1/8" | 11.40 |
| 74160613 | 6 | 1/4" | 11.50 |
| 74160810 | 8 | 1/8" | 11.70 |
| 74160813 | 8 | 1/4" | 11.90 |



Drieweg - L-boring - BSP female - paneelmontage

| 6785 | BSPP | € |
|-----------|------|-------|
| 74251010L | 1/8" | 22.05 |
| 74251313L | 1/4" | 21.75 |
| 74251717L | 3/8" | 24.55 |



Drieweg - T-boring - BSP female - paneelmontage

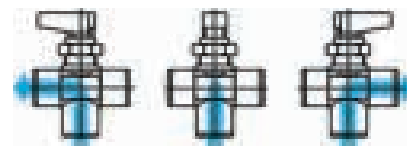
| 6785 | BSPP | € |
|-----------|------|-------|
| 74261010T | 1/8" | 21.55 |
| 74261313T | 1/4" | 24.20 |
| 74261717T | 3/8" | 24.55 |



Haaks - L-boring - BSP female - paneelmontage

| 6785 | BSPP | € |
|-----------|------|-------|
| 74271010L | 1/8" | 19.75 |
| 74271313L | 1/4" | 20.15 |
| 74271717L | 3/8" | 22.15 |

Drieweg paneelkogelafsluiters



De 7425 serie met L-boring kan op drie manieren worden ingesteld: het medium gaat naar links, naar rechts of de doorgang wordt afgesloten.



De 7426 serie kan op drie manieren worden ingesteld. Door de T-boring kan het medium alleen naar rechts of links, maar ook naar links en rechts tegelijk.



De 7427 serie kan op twee manieren worden ingesteld: open of gesloten.

Kogelafsluiters - messing

TECH DATA
30055

Accessoires voor Ghilux kogelafsluiters



Wartelmoer - pijp x BSP

| 6785 | OD mm | BSPP | € |
|----------|-------|------|------|
| 76800610 | 6 | 1/8" | 0.85 |
| 76800813 | 8 | 1/4" | 1.00 |
| 76801017 | 10 | 3/8" | 1.05 |
| 76801217 | 12 | 3/8" | 1.05 |
| 76801521 | 15 | 1/2" | 1.25 |
| 76801827 | 18 | 3/4" | 2.80 |



Gekleurde inlegplaat - voor 1/8", 1/4" en 3/8" kogelafsluiter

| 6785 | | € |
|----------|-------|------|
| 79113500 | Wit | 0.20 |
| 79113502 | Groen | 0.20 |
| 79113503 | Rood | 0.20 |
| 79113504 | Blauw | 0.20 |
| 79113505 | Geel | 0.20 |

Gekleurde inlegplaat - voor 1/2" en 3/4" kogelafsluiter

| 6785 | | € |
|----------|-------|------|
| 79115000 | Wit | 0.20 |
| 79115002 | Groen | 0.20 |
| 79115003 | Rood | 0.20 |
| 79115004 | Blauw | 0.20 |
| 79115005 | Geel | 0.20 |



Hendel 35mm - voor 1/8", 1/4" en 3/8" kogelafsluiter

| 6785 | L mm | B mm | € |
|----------|------|------|------|
| 79103500 | 35 | 11 | 0.50 |



Hendel 50mm - voor 1/2" en 3/4" kogelafsluiter

| 6785 | L mm | B mm | € |
|----------|------|------|------|
| 79105000 | 50 | 15 | 0.70 |

Kogelafsluiters - RVS AISI-316

TECH DATA
68787

Toepassing: Perslucht, water, olie en gas. Geschikt voor chemische en voedingsmiddelenindustrie

Materiaal: RVS AISI-316L

Seal: FKM/PTFE

Doorlaat: Gereduceerd

Temperatuur: -15°C tot 150°C

Maximale werkdruk: -0.99 tot 40 bar

RVS

Ghinox mini kogelafsluiters

NEW



BSP female (Rp ISO 7/1)

| 6785 | BSPP | € |
|----------|------|-------|
| 66301010 | 1/8" | 64.50 |
| 66301313 | 1/4" | 67.10 |

NEW

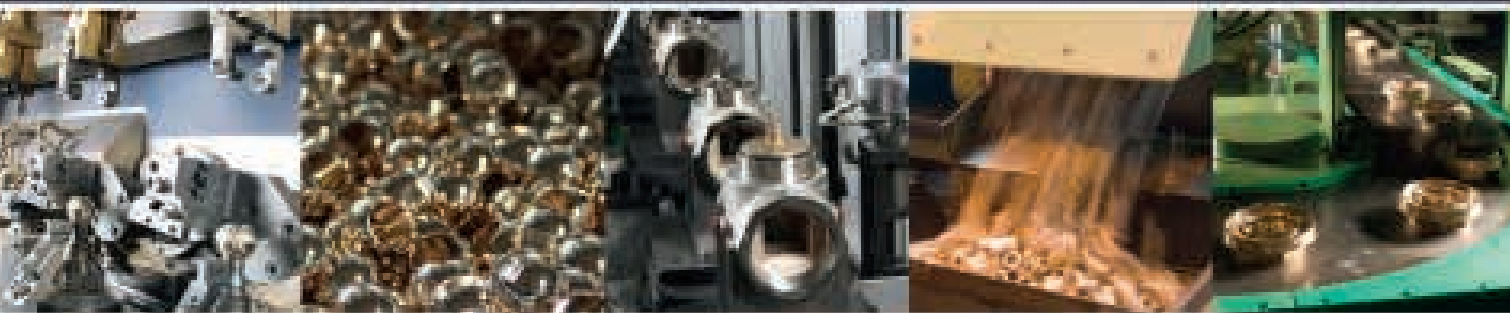


BSPT male/BSP female (Rp ISO 7/1)

| 6785 | | € |
|----------|------|-------|
| 66311010 | 1/8" | 64.50 |
| 66311313 | 1/4" | 67.10 |



Innovation Technology And People



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Kogelafsluiters - messing

TECH DATA
30056

Toepassing: Perslucht en water
Materiaal: messing vernikkeld, stalen hendel (vanaf 2.1/2" aluminium hendel) en aluminium vlinderhendel

Seal: PTFE
Doorklaar: Vol

Temperatuur:
-20°C tot 150°C

IDEAL® kogelafsluiters



BSP female

| ITAP | BSP | bar | € |
|-----------|--------|-----|--------|
| IT090-14 | 1/4" | 50 | 6.10 |
| IT090-38 | 3/8" | 50 | 6.25 |
| IT090-12 | 1/2" | 50 | 7.75 |
| IT090-34 | 3/4" | 40 | 11.35 |
| IT090-1 | 1" | 40 | 17.45 |
| IT090-114 | 1.1/4" | 30 | 27.45 |
| IT090-112 | 1.1/2" | 30 | 41.00 |
| IT090-2 | 2" | 25 | 64.00 |
| IT090-212 | 2.1/2" | 18 | 148.80 |
| IT090-3 | 3" | 16 | 231.60 |
| IT090-4 | 4" | 14 | 378.20 |



BSP male/female

| ITAP | BSP | bar | € |
|-----------|--------|-----|-------|
| IT091-14 | 1/4" | 50 | 6.70 |
| IT091-38 | 3/8" | 50 | 7.05 |
| IT091-12 | 1/2" | 50 | 8.50 |
| IT091-34 | 3/4" | 40 | 12.40 |
| IT091-1 | 1" | 40 | 18.85 |
| IT091-114 | 1.1/4" | 30 | 30.35 |
| IT091-112 | 1.1/2" | 30 | 44.25 |
| IT091-2 | 2" | 25 | 68.05 |



BSP female - vlinderhendel

| ITAP | BSP | bar | € |
|----------|------|-----|-------|
| IT092-14 | 1/4" | 50 | 6.05 |
| IT092-38 | 3/8" | 50 | 6.15 |
| IT092-12 | 1/2" | 50 | 7.65 |
| IT092-34 | 3/4" | 40 | 11.05 |
| IT092-1 | 1" | 40 | 17.20 |



Rode hendel voor type IDEAL® - plaatstaal verzinkt

| ITAP | Passend op | L mm | € |
|---------------|--------------------|-------|------|
| IT086R14-12 | 1/4" - 3/8" - 1/2" | 80 | 0.70 |
| IT086R34-1 | 3/4" - 1" | 113 | 1.05 |
| IT086R114-112 | 1.1/4" - 1.1/2" | 138 | 1.60 |
| IT086R2 | 2" | 157,8 | 2.45 |
| IT086R212 | 2.1/2" | 197 | 5.70 |
| IT086R3-4 | 3" - 4" | 250 | 8.80 |



Rode vlinderhendel voor type IDEAL® - aluminium

| ITAP | Passend op | L mm | € |
|--------------|-------------|------|------|
| IT087R-14-12 | 1/4" - 1/2" | 47 | 0.60 |
| IT087R-34-1 | 3/4" - 1" | 62 | 0.75 |



BSP male/female - vlinderhendel

| ITAP | BSP | bar | € |
|----------|------|-----|-------|
| IT093-14 | 1/4" | 50 | 6.60 |
| IT093-38 | 3/8" | 50 | 7.00 |
| IT093-12 | 1/2" | 50 | 8.40 |
| IT093-34 | 3/4" | 40 | 12.15 |
| IT093-1 | 1" | 40 | 18.60 |



Zwarte hendel voor type IDEAL® - plaatstaal verzinkt

| ITAP | Passend op | L mm | € |
|---------------|--------------------|-------|------|
| IT086Z14-12 | 1/4" - 3/4" - 1/2" | 80 | 0.70 |
| IT086Z34-1 | 3/4" - 1" | 113 | 1.05 |
| IT086Z114-112 | 1.1/4" - 1.1/2" | 138 | 1.60 |
| IT086Z2 | 2" | 157,8 | 2.45 |



Zwarte vlinderhendel voor type IDEAL® - aluminium

| ITAP | Passend op | L mm | € |
|--------------|-------------|------|------|
| IT087Z-14-12 | 1/4" - 1/2" | 47 | 0.60 |
| IT087Z-34-1 | 3/4" - 1" | 62 | 0.75 |



Kogelafsluiters - messing



TECH DATA
30062

Toepassing: Perslucht en water
Materiaal: messing vernikkeld, stalen hendel en aluminium vlinderhendel

Seal: PTFE
Doorlaat: Vol

Temperatuur:
-20°C tot 150°C

Madrid® kogelafsluiters



BSP female (Rp ISO 7/1)

| ITAP | BSPP | bar | € |
|-----------|--------|-----|-------|
| IT076-14 | 1/4" | 50 | 6.45 |
| IT076-38 | 3/8" | 50 | 6.90 |
| IT076-12 | 1/2" | 50 | 9.70 |
| IT076-34 | 3/4" | 40 | 13.35 |
| IT076-1 | 1" | 40 | 20.15 |
| IT076-114 | 1.1/4" | 30 | 33.45 |
| IT076-112 | 1.1/2" | 30 | 52.75 |
| IT076-2 | 2" | 25 | 74.20 |

BSP female (Rp ISO 7/1) - vlinderhendel

| ITAP | BSPP | bar | € |
|----------|------|-----|-------|
| IT078-14 | 1/4" | 50 | 6.40 |
| IT078-38 | 3/8" | 50 | 6.85 |
| IT078-12 | 1/2" | 50 | 9.65 |
| IT078-34 | 3/4" | 40 | 13.10 |
| IT078-1 | 1" | 40 | 19.85 |

BSPT male/BSP female (Rp ISO 7/1)

| ITAP | BSPP | bar | € |
|-----------|--------|-----|-------|
| IT077-14 | 1/4" | 50 | 6.95 |
| IT077-38 | 3/8" | 50 | 7.50 |
| IT077-12 | 1/2" | 50 | 10.25 |
| IT077-34 | 3/4" | 40 | 13.95 |
| IT077-1 | 1" | 40 | 21.15 |
| IT077-114 | 1.1/4" | 30 | 35.25 |
| IT077-112 | 1.1/2" | 30 | 54.45 |
| IT077-2 | 2" | 25 | 75.75 |

BSPT male/BSP female (Rp ISO 7/1) - vlinderhendel

| ITAP | BSPP | bar | € |
|----------|------|-----|-------|
| IT079-14 | 1/4" | 50 | 6.85 |
| IT079-38 | 3/8" | 50 | 7.45 |
| IT079-12 | 1/2" | 50 | 10.15 |
| IT079-34 | 3/4" | 40 | 13.65 |
| IT079-1 | 1" | 40 | 20.85 |

Kogelafsluiters - messing



TECH DATA
30066

Toepassing: Perslucht en water
Materiaal: messing verchroomd, kunststof hendel

Seal: PTFE
Doorlaat: Gereduceerd

Temperatuur:
0°C tot 90°C

Maximale werkdruk:
15 bar

MINI® kogelafsluiters



BSP female - zwarte hendel

| 0000 | BSPP | € |
|----------|------|-------|
| IT125-14 | 1/4" | 5.55 |
| IT125-38 | 3/8" | 5.35 |
| IT125-12 | 1/2" | 6.75 |
| IT125-34 | 3/4" | 10.20 |



BSP male/female - zwarte hendel

| ITAP | BSPP | € |
|----------|------|-------|
| IT126-14 | 1/4" | 5.05 |
| IT126-38 | 3/8" | 4.80 |
| IT126-12 | 1/2" | 6.15 |
| IT126-34 | 3/4" | 10.25 |



BSP female - rode hendel

| ITAP | BSPP | € |
|-----------|------|-------|
| IT125-14R | 1/4" | 5.55 |
| IT125-38R | 3/8" | 5.35 |
| IT125-12R | 1/2" | 6.75 |
| IT125-34R | 3/4" | 10.20 |



BSP male/female - rode hendel

| ITAP | BSPP | € |
|-----------|------|-------|
| IT126-14R | 1/4" | 5.05 |
| IT126-38R | 3/8" | 4.80 |
| IT126-12R | 1/2" | 6.15 |
| IT126-34R | 3/4" | 10.25 |

Serie 128 drieweg kogelafsluiters

TECH DATA
30068

Toepassing: Perslucht en water
Materiaal: messing vernikkeld, aluminium hendel

Seal: PTFE
Doorlaat: Gereduceerd

Temperatuur:
-20°C tot 150°C



BSP female - T-boring

| ITAP | BSPP | bar | € |
|-------------|--------|-----|--------|
| IT128-T-14 | 1/4" | 55 | 43.35 |
| IT128-T-38 | 3/8" | 55 | 43.35 |
| IT128-T-12 | 1/2" | 50 | 43.35 |
| IT128-T-34 | 3/4" | 50 | 66.45 |
| IT128-T-1 | 1" | 45 | 97.25 |
| IT128-T-114 | 1.1/4" | 35 | 149.45 |
| IT128-T-112 | 1.1/2" | 35 | 207.35 |
| IT128-T-2 | 2" | 35 | 317.85 |



BSP female - L-boring

| ITAP | BSPP | bar | € |
|-------------|--------|-----|--------|
| IT128-L-14 | 1/4" | 55 | 43.35 |
| IT128-L-38 | 3/8" | 55 | 43.35 |
| IT128-L-12 | 1/2" | 50 | 43.35 |
| IT128-L-34 | 3/4" | 50 | 66.45 |
| IT128-L-1 | 1" | 45 | 97.25 |
| IT128-L-114 | 1.1/4" | 35 | 149.45 |
| IT128-L-112 | 1.1/2" | 35 | 207.35 |
| IT128-L-2 | 2" | 35 | 317.85 |



Kogelafsluiters - messing



TECH DATA
30069

Toepassing: Perslucht en water
Materiaal: messing vernikkeld,
stalen hendel
Seal: PTFE
Doorlaat: Vol

Temperatuur:
-20°C tot 110°C

Serie 115 kogelafsluiters



BSP female - met aftappunt

| ITAP | BSPP | bar | € |
|-----------|--------|-----|-------|
| IT115-12 | 1/2" | 25 | 11.35 |
| IT115-34 | 3/4" | 25 | 15.35 |
| IT115-1 | 1" | 25 | 20.60 |
| IT115-114 | 1.1/4" | 20 | 34.05 |
| IT115-112 | 1.1/2" | 20 | 45.10 |
| IT115-2 | 2" | 20 | 69.05 |

TECH DATA
30070

Toepassing: Perslucht en water
Materiaal: messing vernikkeld, stalen
hendel en aluminium vlinderhendel
Seal: PTFE
Doorlaat: Vol

Temperatuur:
-20°C tot 150°C

PARIS® kogelafsluiters



BSP female

| ITAP | BSPP | bar | € |
|-----------|--------|-----|-------|
| IT080-12 | 1/2" | 50 | 11.80 |
| IT080-34 | 3/4" | 40 | 18.10 |
| IT080-1 | 1" | 40 | 26.15 |
| IT080-114 | 1.1/4" | 30 | 40.25 |
| IT080-112 | 1.1/2" | 30 | 57.85 |
| IT080-2 | 2" | 25 | 84.05 |



BSPT male/BSP female

| ITAP | BSPP | bar | € |
|-----------|--------|-----|-------|
| IT081-12 | 1/2" | 50 | 11.70 |
| IT081-34 | 3/4" | 40 | 18.00 |
| IT081-1 | 1" | 40 | 25.85 |
| IT081-114 | 1.1/4" | 30 | 39.80 |
| IT081-112 | 1.1/2" | 30 | 58.00 |
| IT081-2 | 2" | 25 | 81.70 |



BSP female - vlinderhendel

| ITAP | BSPP | bar | € |
|----------|------|-----|-------|
| IT082-12 | 1/2" | 50 | 11.75 |
| IT082-34 | 3/4" | 40 | 17.85 |
| IT082-1 | 1" | 40 | 25.90 |



BSPT male/BSP female - vlinderhendel

| ITAP | BSPP | bar | € |
|----------|------|-----|-------|
| IT083-12 | 1/2" | 50 | 11.65 |
| IT083-34 | 3/4" | 40 | 17.75 |
| IT083-1 | 1" | 40 | 25.65 |

Kogelafsluiters - messing



TECH DATA
30074

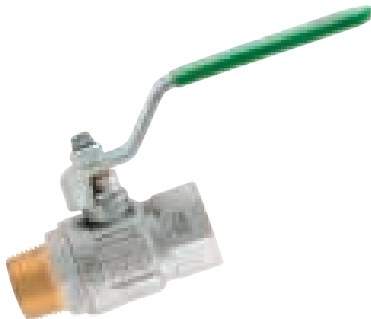
Toepassing: Perslucht en drinkwater. EN 1382 en DVGW W 570 gekeurd, speciale vormgeving van de kogel voorkomt bacteriegroei

Materiaal: messing verchromd, stalen hendel
Seal: PTFE
Doorlaat: Vol

Temperatuur:
-20°C tot 150°C



GREEN® kogelafsluiters



BSP female - vliedhendel

| ITAP | BSPP | bar | € |
|----------|------|-----|-------|
| IT378-14 | 1/4" | 50 | 6.55 |
| IT378-38 | 3/8" | 50 | 7.00 |
| IT378-12 | 1/2" | 50 | 9.65 |
| IT378-34 | 3/4" | 40 | 13.05 |
| IT378-1 | 1" | 40 | 20.25 |

BSP female

| ITAP | BSPP | bar | € |
|-----------|--------|-----|-------|
| IT376-14 | 1/4" | 50 | 6.90 |
| IT376-38 | 3/8" | 50 | 7.25 |
| IT376-12 | 1/2" | 50 | 9.95 |
| IT376-34 | 3/4" | 40 | 13.60 |
| IT376-1 | 1" | 40 | 20.80 |
| IT376-114 | 1.1/4" | 30 | 36.90 |
| IT376-112 | 1.1/2" | 30 | 58.60 |
| IT376-2 | 2" | 25 | 81.70 |

BSPT male/BSP female

| ITAP | BSPP | bar | € |
|-----------|--------|-----|-------|
| IT377-14 | 1/4" | 50 | 7.25 |
| IT377-38 | 3/8" | 50 | 7.85 |
| IT377-12 | 1/2" | 50 | 10.55 |
| IT377-34 | 3/4" | 40 | 14.20 |
| IT377-1 | 1" | 40 | 21.85 |
| IT377-114 | 1.1/4" | 30 | 38.85 |
| IT377-112 | 1.1/2" | 30 | 60.10 |
| IT377-2 | 2" | 25 | 83.40 |

BSPT male/BSP female - vliedhendel

| ITAP | BSPP | bar | € |
|----------|------|-----|-------|
| IT379-14 | 1/4" | 50 | 7.00 |
| IT379-38 | 3/8" | 50 | 7.50 |
| IT379-12 | 1/2" | 50 | 10.25 |
| IT379-34 | 3/4" | 40 | 13.65 |
| IT379-1 | 1" | 40 | 21.30 |

TECH DATA
20009

Toepassing: Perslucht en water
Materiaal: messing, stalen handwiel

Seal: NBR/Fiber
Doorlaat: Vol

Temperatuur:
0°C tot 150°C

Serie 156 schuifafsluiters



BSP female - PN16

| ITAP | BSPP | bar | € |
|-----------|--------|-----|--------|
| IT156-12 | 1/2" | 16 | 11.35 |
| IT156-34 | 3/4" | 16 | 16.35 |
| IT156-1 | 1" | 16 | 22.15 |
| IT156-114 | 1.1/4" | 16 | 29.45 |
| IT156-112 | 1.1/2" | 16 | 38.60 |
| IT156-2 | 2" | 16 | 58.05 |
| IT156-212 | 2.1/2" | 16 | 98.55 |
| IT156-3 | 3" | 16 | 136.40 |
| IT156-4 | 4" | 16 | 249.10 |

NPT female - PN16

| ITAP | NPT | bar | € |
|--------------|--------|-----|--------|
| IT156-212NPT | 2.1/2" | 16 | 98.55 |
| IT156-3NPT | 3" | 16 | 136.40 |
| IT156-4NPT | 4" | 16 | 249.10 |



Rood handwiel voor type IT156

| ITAP | Passend op | L mm | € |
|---------|-----------------|------|------|
| ITHW050 | 1/2" | 50 | 0.85 |
| ITHW060 | 3/4" - 1" | 60 | 1.20 |
| ITHW070 | 1.1/4" - 1.1/2" | 70 | 2.20 |
| ITHW080 | 2" | 80 | 2.70 |
| ITHW100 | 2.1/2" - 3" | 100 | 3.80 |
| ITHW120 | 4" | 120 | 6.25 |



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WRAS



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ASTER ACS

Made in Italy

Kogelafsluiters - messing

ASTER® kogelafsluiters

TECH DATA
60111

Toepassing: industrie, land - en tuinbouw, C.V., (drink)water, hydrauliek en pneumatiek
Certificering: WRAS
Afdichtingen: hoogwaardig zuiver PTFE - 3-delig dichtingssysteem HNBR/EPDM peroxide
Huis: messing vernikkeld
Hendel: aluminium
Schroefdraad: UNI ISO 228/1

Temperatuur: -15°C tot +90°C
Maximale werkdruk: 40 bar
Doorlaat: Vol



BSP female

| AFSK | BSPP | € |
|----------|--------|--------|
| 75001313 | 1/4" | 11.85 |
| 75001717 | 3/8" | 11.85 |
| 75002121 | 1/2" | 12.65 |
| 75002727 | 3/4" | 17.70 |
| 75003232 | 1" | 24.85 |
| 75004242 | 1.1/4" | 40.85 |
| 75004848 | 1.1/2" | 60.50 |
| 75006060 | 2" | 96.90 |
| 75007676 | 2.1/2" | 232.70 |
| 75008989 | 3" | 329.10 |
| 75000114 | 4" | 550.90 |



BSP male/female

| AFSK | BSPP | € |
|----------|--------|--------|
| 75011313 | 1/4" | 12.35 |
| 75011717 | 3/8" | 12.35 |
| 75012121 | 1/2" | 13.05 |
| 75012727 | 3/4" | 18.35 |
| 75013232 | 1" | 25.90 |
| 75014242 | 1.1/4" | 42.60 |
| 75014848 | 1.1/2" | 62.85 |
| 75016060 | 2" | 100.85 |

VENUS® gasafsluiters

TECH DATA
60112

Toepassing: gasinstallaties (EN437), perslucht en water. Door de uitstekende kwaliteit ook veelvuldig toegepast in industrie, land- en tuinbouw, C.V., hydrauliek en pneumatiek
Certificering: DIN-DVWG en EN331 tot 2"
Afdichtingen: hoogwaardig zuiver PTFE - conisch dichtingssysteem PTFE/NBR
Huis: messing vernikkeld
Hendel: staal
Schroefdraad: UNI ISO 7/1 (UNI ISO 10226)

Temperatuur: -20°C tot +60°C
Maximale werkdruk: Gas MOP5-20
Doorlaat: Vol



BSP female

| AFSK | BSPP | € |
|----------|--------|--------|
| 75101313 | 1/4" | 14.60 |
| 75101717 | 3/8" | 14.60 |
| 75102121 | 1/2" | 16.50 |
| 75102727 | 3/4" | 23.15 |
| 75103232 | 1" | 32.55 |
| 75104242 | 1.1/4" | 56.10 |
| 75104848 | 1.1/2" | 74.55 |
| 75106060 | 2" | 123.15 |
| 75107676 | 2.1/2" | 227.70 |
| 75108989 | 3" | 333.40 |
| 75100114 | 4" | 596.20 |



BSPT male/BSP female

| AFSK | BSPP | € |
|----------|--------|--------|
| 75091313 | 1/4" | 15.15 |
| 75091717 | 3/8" | 15.15 |
| 75092121 | 1/2" | 17.20 |
| 75092727 | 3/4" | 23.85 |
| 75093232 | 1" | 33.90 |
| 75094242 | 1.1/4" | 58.35 |
| 75094848 | 1.1/2" | 77.45 |
| 75096060 | 2" | 129.25 |
| 75097676 | 2.1/2" | 236.30 |



KOSMOS® kogelafsluiters

TECH DATA
60113

Toepassing: installaties van waterdistributie, land - en tuinbouw, C.V., olie, petrochemie, niet agressieve media, hydrauliek, pneumatiek en vacuüm

Afdichtingen: hoogwaardig zuiver PTFE - DSS4® gepatenteerd conisch dichtingssysteem

Huis: messing vernikkeld

Hendel: aluminium

Schroefdraad: UNI ISO 228/1

Temperatuur:
 -20°C tot +130°C

Maximale werkdruk:
 1/4" - 1.1/2": 80 bar
 2": 60 bar
 2.1/2" - 3": 40 bar

Doorlaat:
 Vol


BSP female

| AFSK | BSPP | € |
|----------|--------|--------|
| 75501313 | 1/4" | 17.10 |
| 75501717 | 3/8" | 17.30 |
| 75502121 | 1/2" | 20.05 |
| 75502727 | 3/4" | 32.25 |
| 75503232 | 1" | 40.60 |
| 75504242 | 1.1/4" | 68.60 |
| 75504848 | 1.1/2" | 95.65 |
| 75506060 | 2" | 152.70 |
| 75507676 | 2.1/2" | 310.40 |
| 75508989 | 3" | 485.00 |



BSP male/female

| AFSK | BSPP | € |
|----------|--------|--------|
| 75511313 | 1/4" | 17.60 |
| 75511717 | 3/8" | 18.15 |
| 75512121 | 1/2" | 20.85 |
| 75512727 | 3/4" | 29.75 |
| 75513232 | 1" | 42.15 |
| 75514242 | 1.1/4" | 71.35 |
| 75514848 | 1.1/2" | 99.50 |
| 75516060 | 2" | 158.90 |

AIRY® kogelafsluiters met ontluchting

TECH DATA
60114

Veiligheidskogelafsluiter van industriële topkwaliteit met automatische ontluchting in de gesloten stand.

Toepassing: perslucht en pneumatiek

Afdichtingen: hoogwaardig zuiver PTFE - DSS4® gepatenteerd conisch dichtingssysteem

Huis: messing vernikkeld

Hendel: aluminium

Schroefdraad: UNI ISO 7/1 (UNI ISO 10226)

Temperatuur:
 0°C tot +60°C

Maximale werkdruk:
 12 bar

Doorlaat:
 Vol


BSP female

| AFSK | BSPP | € |
|----------|--------|--------|
| 75301313 | 1/4" | 27.40 |
| 75301717 | 3/8" | 27.40 |
| 75302121 | 1/2" | 29.75 |
| 75302727 | 3/4" | 41.35 |
| 75303232 | 1" | 56.10 |
| 75304242 | 1.1/4" | 89.10 |
| 75304848 | 1.1/2" | 127.10 |
| 75306060 | 2" | 199.30 |

AIRY® LOCK kogelafsluiters

TECH DATA
60535

Specificaties zoals de standaard AIRY® uitvoering, maar met mogelijkheid tot vergrendeling middels een slot (niet meegeleverd). Raadpleeg de technische datasheet voor de aanbevolen slotmaten.



BSP female

| AFSK | BSPP | € |
|--------------|------|-------|
| 75301313LOCK | 1/4" | 33.25 |
| 75301717LOCK | 3/8" | 33.25 |
| 75302121LOCK | 1/2" | 36.00 |
| 75302727LOCK | 3/4" | 51.20 |
| 75303232LOCK | 1" | 70.55 |

GALAXY® LOCK kogelafsluiters

TECH DATA
60534

Toepassing: industrie, landbouw, waterdistributie, C.V., hydrauliek en pneumatiek
Afdichtingen: hoogwaardig zuiver PTFE - conisch dichtingssysteem PTFE/NBR
Huis: Messing vernikkeld
Hendel: verzinkt staal
Schroefdraad: UNI ISO 7/1 (UNI EN 10226)

Met mogelijkheid tot vergrendeling middels een slot (niet meegeleverd). Raadpleeg de technische datasheet voor de aanbevolen slotmaten.

| | | |
|---------------------|--|------------------|
| Temperatuur: | Maximale werkdruk: | Doorlaat: |
| -15°C to +120°C | 1/4" - 1": 63 bar 1.1/4 - 1.1/2": 50 bar 2" - 4": tot 40 bar | Vol |



BSP female

| AFSK | BSPP | € |
|--------------|--------|--------|
| 75121717LOCK | 3/8" | 19.20 |
| 75122121LOCK | 1/2" | 21.60 |
| 75122727LOCK | 3/4" | 28.70 |
| 75123232LOCK | 1" | 38.50 |
| 75124242LOCK | 1 1/4" | 63.15 |
| 75124848LOCK | 1 1/2" | 84.40 |
| 75126060LOCK | 2" | 138.00 |
| 75127676LOCK | 2 1/2" | 329.60 |
| 75128989LOCK | 3" | 444.85 |
| 75120114LOCK | 4" | 726.70 |

TRIFLUX® drieweg kogelafsluiters

TECH DATA
60115

De L-boring kogelafsluiter is ontworpen om de richting van de flow te kunnen veranderen terwijl tussen de schakelingen de flow wordt afgesloten.

De flow van de T-boring kogelafsluiter is naar wens te veranderen of af te sluiten. De flowindicator geeft altijd de stand van de poorten aan. Door de Hendel te liften kan de positionering aangepast worden (360°).

Toepassing: installaties van waterdistributie, land - en tuinbouw, C.V., olie, petrochemie, niet agressieve media, hydrauliek, pneumatiek en vacuüm
Afdichtingen: hoogwaardig zuiver PTFE - DSS4® gepatenteerd conisch dichtingssysteem
Huis: messing vernikkeld
Hendel: aluminium
Schroefdraad: UNI ISO 7/1 (UNI ISO 10226)

| | | |
|---------------------|--|------------------|
| Temperatuur: | Maximale werkdruk: | Doorlaat: |
| -15°C tot +100°C | 1/4" - 3/4": 40 bar 1": 25 bar 1.1/4" - 2": 15 bar | Vol |



BSP female - L-boring

| AFSK | BSPP | € |
|----------|--------|--------|
| 75201313 | 1/4" | 103.35 |
| 75201717 | 3/8" | 103.35 |
| 75202121 | 1/2" | 103.35 |
| 75202727 | 3/4" | 124.40 |
| 75203232 | 1" | 176.15 |
| 75204242 | 1.1/4" | 232.80 |
| 75204848 | 1.1/2" | 308.75 |
| 75206060 | 2" | 414.55 |



BSP female - T-boring

| AFSK | BSPP | € |
|----------|--------|--------|
| 75211313 | 1/4" | 103.35 |
| 75211717 | 3/8" | 103.35 |
| 75212121 | 1/2" | 103.35 |
| 75212727 | 3/4" | 124.40 |
| 75213232 | 1" | 176.15 |
| 75214242 | 1.1/4" | 232.80 |
| 75214848 | 1.1/2" | 308.75 |
| 75216060 | 2" | 414.55 |



Hendels voor kogelafsluiters

TECH DATA
30078


Zwarte hendel - aluminium - voor type ASTER® en VENUS®

| AFSK | Passend op | L mm | € |
|----------|-----------------|------|-------|
| 75001412 | 1/4" - 1/2" | 85 | 2.05 |
| 75000341 | 3/4" - 1" | 105 | 2.85 |
| 75114112 | 1.1/4" - 1.1/2" | 130 | 4.85 |
| 75000002 | 2" | 165 | 6.55 |
| 75002124 | 2.1/2" - 4" | 260 | 15.80 |



Zwarte hendel - aluminium - voor type KOSMOS®, TOTAL® en AIRY®

| AFSK | Passend op | L mm | € |
|-----------|-----------------|------|-------|
| 76001814K | 1/8" - 1/4" | 85 | 2.25 |
| 76000038K | 3/8" | 105 | 2.75 |
| 76001234K | 1/2" - 3/4" | 130 | 2.85 |
| 76000001K | 1" | 165 | 3.65 |
| 76114112K | 1.1/4" - 1.1/2" | 260 | 5.10 |
| 76000002K | 2" | 165 | 6.90 |
| 76002123K | 2.1/2" - 3" | 260 | 19.60 |



Zwarte vlakke hendel - staal vernikkeld - voor type ASTER® en VENUS®

| AFSK | Passend op | L mm | € |
|------------|-----------------|------|-------|
| 75001412PS | 1/4" - 1/2" | 85 | 3.40 |
| 75000341PS | 3/4" - 1" | 105 | 3.55 |
| 75114112PS | 1.1/4" - 1.1/2" | 130 | 6.50 |
| 75000002PS | 2" | 165 | 9.95 |
| 75002124PS | 2.1/2" - 4" | 260 | 21.15 |

Verschillende kleuren zijn op aanvraag leverbaar.



Zwarte hendel - aluminium - voor type TRIFLUX®

| AFSK | Passend op | L mm | € |
|----------|-------------|------|-------|
| 76000012 | 1/4" - 1/2" | 85 | 7.40 |
| 76000341 | 3/4" - 1" | 105 | 10.75 |



Kogelafsluiters - messing

ASTER ACS® kogelafsluiters

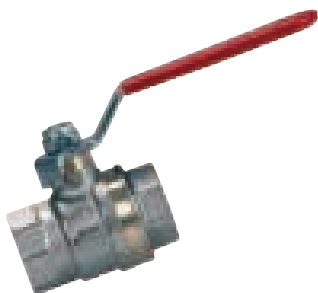
TECH DATA
60116

Toepassing: drinkwatersystemen, koel- en verwarmingsinstallaties, land- en tuinbouw en pneumatiek
Certificering: DIN-DVWG, EN331 en/of KIWA tot 2"
Huis: messing vernikkeld
Afdichtingen: hoogwaardig zuiver PTFE - 3-delig dichtingssysteem HNBR/EPDM peroxide
Hendel: staal (DIN-DVWG, EN331) of RVS (KIWA)
Schroefdraad: UNI ISO 228/1

Temperatuur:
-15°C tot 110°C

Doorlaat:
Vol

Maximale werkdruk:
40 bar



kiwa

KIWA - BSP female

| AFSK | BSPP | € |
|-----------|--------|--------|
| 75031717K | 3/8" | 16.35 |
| 75032121K | 1/2" | 17.45 |
| 75032727K | 3/4" | 25.05 |
| 75033232K | 1" | 33.45 |
| 75034242K | 1,1/4" | 57.85 |
| 75034848K | 1,1/2" | 76.40 |
| 75036060K | 2" | 115.50 |

DVGW

BSP female

| AFSK | BSPP | € |
|-----------|--------|--------|
| 75037676K | 2,1/2" | 231.75 |
| 75038989K | 3" | 327.70 |
| 75030114K | 4" | 584.35 |

kiwa

KIWA - BSP male/female

| AFSK | BSPP | € |
|-----------|--------|--------|
| 75041717K | 3/8" | 17.25 |
| 75042121K | 1/2" | 18.35 |
| 75042727K | 3/4" | 27.10 |
| 75043232K | 1" | 35.25 |
| 75044242K | 1,1/4" | 61.60 |
| 75044848K | 1,1/2" | 81.35 |
| 75046060K | 2" | 122.90 |



DVGW

BSP male/female - vlinderhendel

| AFSK | BSPP | € |
|----------|------|-------|
| 75261717 | 3/8" | 13.65 |
| 75262121 | 1/2" | 15.00 |
| 75262727 | 3/4" | 20.30 |
| 75263232 | 1" | 28.80 |

DVGW

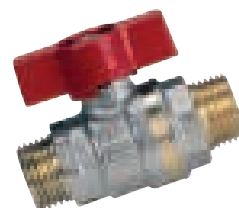
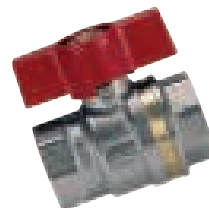
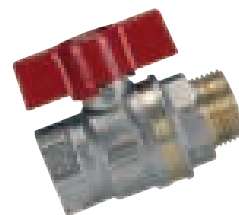
BSP female - vlinderhendel

| AFSK | BSPP | € |
|----------|------|-------|
| 75251717 | 3/8" | 12.10 |
| 75252121 | 1/2" | 13.40 |
| 75252727 | 3/4" | 18.40 |
| 75253232 | 1" | 27.15 |

DVGW

BSP male - vlinderhendel

| AFSK | BSPP | € |
|----------|------|-------|
| 75271717 | 3/8" | 14.40 |
| 75272121 | 1/2" | 15.60 |
| 75272727 | 3/4" | 21.30 |
| 75273232 | 1" | 30.15 |



ALBA® industriële tweedelige kogelafsluiters

Toepassing: chemische producten, petrochemie, gas, water, pneumatiek, hydrauliek, vacuüm en stoom
Certificering: DIN-DVWG voor gas MOP5 en TÜV voor TA Luft tot 2"
Huis: RVS AISI-316
Afdichtingen: PTFE - TRIPLE met labyrint effect en automatische aanpassing door Belleville dichtingen PTFE/VITON
Hendel: RVS AISI-304
Schroefdraad: UNI-ISO 7/1Rp (UNI EN 10226), DIN2999 parallel of NPT female

Temperatuur: -20°C tot +150°C
Maximale werkdruk: 1/4" en 1/2": 100 bar
 3/4" en 1": 64 bar
 1 1/4 tot 2": 40 bar
Doorlaat: Vol

TECH DATA
60117



BSP female

| AFSK | BSPP | € |
|----------|--------|--------|
| 65001313 | 1/4" | 55.80 |
| 65001717 | 3/8" | 55.80 |
| 65002121 | 1/2" | 57.85 |
| 65002727 | 3/4" | 90.90 |
| 65003232 | 1" | 113.65 |
| 65004242 | 1 1/4" | 150.85 |
| 65004848 | 1 1/2" | 200.45 |
| 65006060 | 2" | 291.40 |



NPT female

| AFSK | NPT | € |
|-------------|--------|--------|
| NPT65001313 | 1/4" | 55.80 |
| NPT65001717 | 3/8" | 55.80 |
| NPT65002121 | 1/2" | 57.85 |
| NPT65002727 | 3/4" | 90.90 |
| NPT65003232 | 1" | 113.65 |
| NPT65004242 | 1 1/4" | 150.85 |
| NPT65004848 | 1 1/2" | 200.45 |
| NPT65006060 | 2" | 291.40 |

SUN WP® industriële tweedelige kogelafsluiter

Toepassing: chemische producten, petrochemie, gas, water, pneumatiek, hydrauliek, vacuüm en stoom. Compleet met ISO-5211 montageplaat, voor aansluiting van een actuator.
Certificering: DIN-DVWG voor gas MOP5 en TÜV voor TA Luft tot 2"
Afdichtingen: PTFE - TRIPLE met labyrint effect en automatische aanpassing door Belleville dichtingen PTFE/VITON
Huis: RVS AISI-316
Hendel: RVS AISI-304
Schroefdraad: UNI-ISO 7/1Rp (UNI EN 10226), DIN2999 parallel

Temperatuur: -20°C tot +150°C
Maximale werkdruk: 3/8" - 1": 100 bar
 1 1/4" - 1 1/2": 64 bar
 2": 40 bar
Doorlaat: Vol

TECH DATA
60118



BSP female - met ISO 5211 montageplaat voor actuator

| AFSK | BSPP | € |
|----------|--------|--------|
| 65051717 | 3/8" | 64.05 |
| 65052121 | 1/2" | 72.30 |
| 65052727 | 3/4" | 93.00 |
| 65053232 | 1" | 124.00 |
| 65054242 | 1 1/4" | 173.60 |
| 65054848 | 1 1/2" | 225.25 |
| 65056060 | 2" | 322.45 |

Afsluiters - RVS AISI-316



Schuifafsluiters

Temperatuur: 180°C
Maximale werkdruk: 14 bar
Seal: PTFE

TECH DATA
553



BSP female

| 0099 | BSPP | € |
|-----------|--------|--------|
| 2018-6979 | 1/2" | 110.05 |
| 2018-6987 | 3/4" | 131.45 |
| 2018-6995 | 1" | 154.45 |
| 2018-7001 | 1.1/4" | 185.05 |
| 2018-7019 | 1.1/2" | 268.00 |
| 2018-7027 | 2" | 329.90 |

Globe afsluiters

Temperatuur: -20°C tot 200°C
Maximale werkdruk: 14 bar
Seal: PTFE

TECH DATA
805



BSP female

| 0099 | BSPP | € |
|---------|--------|--------|
| SGV-14 | 1/4" | 86.25 |
| SGV-38 | 3/8" | 86.25 |
| SGV-12 | 1/2" | 93.40 |
| SGV-34 | 3/4" | 114.00 |
| SGV-1 | 1" | 143.35 |
| SGV-114 | 1.1/4" | 157.40 |

Y-vuilvervang

Temperatuur: 100°C
Maximale werkdruk: 55 bar
Seal: PTFE

TECH DATA
797

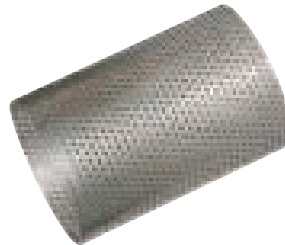


BSP female

| 0099 | BSPP | € |
|-----------|--------|--------|
| 2019-3953 | 1/4" | 62.05 |
| 2019-3960 | 3/8" | 65.10 |
| 2019-3967 | 1/2" | 69.95 |
| 2019-3975 | 3/4" | 85.25 |
| 2019-3983 | 1" | 112.40 |
| 2019-3991 | 1.1/4" | 120.40 |
| 2019-4031 | 1.1/2" | 136.75 |
| 2019-4049 | 2" | 249.15 |

1.0mm per gat, 40 gaten per vierkante inch.

TECH DATA
20390



RVS zeef voor Y-vuilvervang

| 0099 | Ø | Passend op | € |
|-----------|--------|------------|-------|
| 2024-7656 | 1/2" | 2019-3967 | 12.05 |
| 2024-7664 | 3/4" | 2019-3975 | 13.60 |
| 2024-7672 | 1" | 2019-3983 | 17.00 |
| 2024-7680 | 1.1/4" | 2019-3991 | 24.10 |
| 2024-7698 | 1.1/2" | 2019-4031 | 40.30 |
| 2024-7706 | 2" | 2019-4049 | 58.35 |

Industriële naaldafsluiters

RVS

Temperatuur: -25°C tot 120°C
Maximale werkdruk: 414 bar
Seal: PTFE



TECH DATA
10036



BSP female

| 0099 | BSPP | € |
|-----------|------|--------|
| 2018-6938 | 1/4" | 68.25 |
| 2018-6946 | 3/8" | 86.30 |
| 2018-6953 | 1/2" | 106.25 |

NPT female

| 0099 | NPTF | € |
|-----------|------|--------|
| 2018-6904 | 1/4" | 68.25 |
| 2018-6912 | 3/8" | 86.30 |
| 2018-6920 | 1/2" | 106.25 |



Afsluiters - messing

Naaldafsluiters

Temperatuur: 0°C tot 80°C
Maximale werkdruk: 100 bar
Materiaal: messing
Seal: NBR

AIR-PRO

TECH DATA
10028



BSP female

| 6790 | BSPP | € |
|-------|------|-------|
| EV-18 | 1/8" | 20.95 |
| EV-14 | 1/4" | 22.10 |
| EV-38 | 3/8" | 24.60 |
| EV-12 | 1/2" | 28.85 |

AIR-PRO

TECH DATA
10029



BSPT male

| 6790 | BSPT | € |
|---------|------|-------|
| EVMM-18 | 1/8" | 26.00 |
| EVMM-14 | 1/4" | 22.10 |
| EVMM-38 | 3/8" | 28.60 |
| EVMM-12 | 1/2" | 28.85 |

Y-vuilvervang

Temperatuur: 0°C tot 100°C
Maximale werkdruk: 16 bar
Materiaal: messing
Seal: NBR

AIR-PRO

TECH DATA
10302



BSP female

| 6790 | BSPP | € |
|--------|--------|--------|
| YS-38 | 3/8" | 7.45 |
| YS-12 | 1/2" | 8.15 |
| YS-34 | 3/4" | 14.35 |
| YS-1 | 1" | 21.70 |
| YS-114 | 1.1/4" | 28.20 |
| YS-112 | 1.1/2" | 51.45 |
| YS-2 | 2" | 81.00 |
| YS-212 | 2.1/2" | 242.15 |
| YS-3 | 3" | 301.25 |
| YS-4 | 4" | 490.60 |

AIR-PRO

TECH DATA
2032



RVS zeef voor AIR-PRO Y-vuilvervang

| 6790 | Passend op | € |
|------------------|------------|-------|
| 192-38-STRAINER | YS-38 | 0.40 |
| 192-12-STRAINER | YS-12 | 0.50 |
| 192-34-STRAINER | YS-34 | 0.95 |
| 192-1-STRAINER | YS-1 | 1.15 |
| 192-114-STRAINER | YS-114 | 1.45 |
| 192-112-STRAINER | YS-112 | 1.85 |
| 192-2-STRAINER | YS-2 | 2.90 |
| 192-212-STRAINER | YS-212 | 9.45 |
| 192-3-STRAINER | YS-3 | 12.65 |
| 192-4-STRAINER | YS-4 | 13.60 |

Schuifafsluiters

Temperatuur: -20°C tot 80°C
Maximale werkdruk: 0,3 tot 10 bar
Materiaal: messing vernikkeld, aluminium schuif
Seal: NBR-70

AIGNEP

TECH DATA
10803



BSP female - automatische ontluchting

| 6785 | BSPP | € |
|----------|------|-------|
| 70001010 | 1/8" | 15.35 |
| 70001313 | 1/4" | 18.95 |
| 70001717 | 3/8" | 23.35 |
| 70002121 | 1/2" | 29.40 |

Snelontluchters

Temperatuur: -18°C tot 70°C
Maximale werkdruk: 0,3-10 bar
Materiaal: messing vernikkeld
Seal: NBR-70

AIGNEP

TECH DATA
552



BSP female

| 6785 | BSPP | € |
|----------|------|--------|
| 50000505 | M5 | 9.60 |
| 50001010 | 1/8" | 13.60 |
| 50001313 | 1/4" | 16.35 |
| 50001717 | 3/8" | 22.80 |
| 50002121 | 1/2" | 28.65 |
| 50002727 | 3/4" | 37.45 |
| 50003232 | 1" | 187.45 |



Membraan - NBR 70

| 6785 | Passend op | € |
|----------|------------|------|
| 50010505 | M5 | 4.05 |
| 50011010 | 1/8" | 4.25 |
| 50011313 | 1/4" | 5.20 |
| 50011717 | 3/8" | 6.30 |
| 50012121 | 1/2" | 7.80 |
| 50012727 | 3/4" | 9.10 |

Terugslagkleppen



Terugslagkleppen

Toepassing: perslucht, water en olie

Materiaal: RVS AISI-316

Seal: Viton

Openingsdruk: 0,5 bar

Temperatuur: Maximale werkdruk:

-20°C tot 125°C 100 bar



TECH DATA
30080



RVS

BSP male/female

| 6790 | BSPP | € |
|----------|------|-------|
| 60301313 | 1/4" | 45.40 |
| 60302121 | 1/2" | 88.50 |

Toepassing: perslucht, water en olie. Type Swing, uitsluitend horizontale montage

Materiaal: RVS AISI-316

Seal: PTFE

Openingsdruk: 0,2 tot 0,5 bar

Temperatuur: Maximale werkdruk:

-20°C tot 200°C 14 bar



TECH DATA
10338



RVS

BSP female

| 0099 | BSPP | € |
|-----------|--------|--------|
| 2018-7028 | 1/4" | 65.20 |
| 2018-7035 | 3/8" | 69.35 |
| 2018-7043 | 1/2" | 75.65 |
| 2018-7050 | 3/4" | 89.85 |
| 2018-7068 | 1" | 116.10 |
| 2018-7076 | 1.1/4" | 127.65 |
| 2018-7092 | 1.1/2" | 185.65 |
| 2018-7118 | 2" | 251.75 |

Toepassing: perslucht

Materiaal: Messing vernikkeld

Seal: NBR

Openingsdruk: 0,2 bar

Temperatuur: Maximale werkdruk:

-20°C tot 80°C 2 tot 8 bar



TECH DATA
1607



BSP male/female

| 6785 | BSPP | € |
|----------|------|-------|
| 70300505 | M5 | 9.60 |
| 70301010 | 1/8" | 9.00 |
| 70301313 | 1/4" | 11.10 |
| 70301717 | 3/8" | 24.25 |
| 70302121 | 1/2" | 24.85 |

Toepassing: perslucht

Materiaal: Messing vernikkeld

Seal: NBR

Openingsdruk: 0,2 bar

Temperatuur: Maximale werkdruk:

-20°C tot 80°C 2 tot 8 bar



TECH DATA
1607



BSP female

| 6785 | BSPP | € |
|----------|------|-------|
| 70310505 | M5 | 9.60 |
| 70311010 | 1/8" | 9.00 |
| 70311313 | 1/4" | 11.50 |
| 70311717 | 3/8" | 24.05 |
| 70312121 | 1/2" | 24.65 |

Toepassing: perslucht

Materiaal: PBT/POM

Seal: NBR

Openingsdruk: 0,01 bar

Temperatuur: Maximale werkdruk:

0°C tot +60°C -0.99 tot 10 bar



TECH DATA
30081



Push-in

| 6780 | OD mm | € |
|--------|-------|------|
| CVPU04 | 4 | 6.55 |
| CVPU06 | 6 | 7.55 |
| CVPU08 | 8 | 9.10 |

Toepassing: perslucht

Materiaal: Messing vernikkeld/POM

Seal: NBR

Openingsdruk: 0,01 bar

Temperatuur: Maximale werkdruk:

0°C tot +60°C -0.99 tot 10 bar



TECH DATA
30081



Push-in

| 6780 | OD mm | € |
|--------|-------|-------|
| CVPU10 | 10 | 20.70 |
| CVPU12 | 12 | 21.80 |



Terugslagkleppen

TECH DATA
10134

Toepassing: perslucht
Materiaal: Messing vernikkeld/acetaal
Seal: NBR
Openingsdruk: 0,3 tot 0,5 bar

Temperatuur:
0°C tot +60°C

Maximale werkdruk:
-0.99 tot 10 bar

KELMK
Enhanced Quality Performance



Terugslagkleppen



Push-in/BSPT male

| 1060 | OD mm | BSPT | € |
|-----------|-------|------|------|
| PCVC04-01 | 4 | 1/8" | 5.50 |
| PCVC04-02 | 4 | 1/4" | 5.50 |
| PCVC06-01 | 6 | 1/8" | 6.60 |
| PCVC06-02 | 6 | 1/4" | 7.70 |
| PCVC08-01 | 8 | 1/8" | 6.60 |
| PCVC08-02 | 8 | 1/4" | 7.70 |
| PCVC10-02 | 10 | 1/4" | 7.70 |
| PCVC10-03 | 10 | 3/8" | 8.85 |
| PCVC12-02 | 12 | 1/4" | 8.85 |
| PCVC12-03 | 12 | 3/8" | 8.85 |



BSPT female

| 1060 | BSPT | € |
|-----------|------|-------|
| PCFF01-01 | 1/8" | 6.60 |
| PCFF02-02 | 1/4" | 7.70 |
| PCFF03-03 | 3/8" | 8.85 |
| PCFF04-04 | 1/2" | 10.00 |

Afsluitkleppen



Push-in/BSPT male

| 1060 | OD mm | BSPT | € |
|----------|-------|------|-------|
| SPC06-02 | 6 | 1/4" | 6.60 |
| SPC08-02 | 8 | 1/4" | 6.60 |
| SPC08-03 | 8 | 3/8" | 7.70 |
| SPC10-02 | 10 | 1/4" | 7.70 |
| SPC10-03 | 10 | 3/8" | 8.85 |
| SPC10-04 | 10 | 1/2" | 10.00 |
| SPC12-03 | 12 | 3/8" | 10.00 |
| SPC12-04 | 12 | 1/2" | 11.15 |



Push-in

| 1060 | OD mm | € |
|--------|-------|------|
| PCVU04 | 4 | 5.50 |
| PCVU06 | 6 | 5.50 |
| PCVU08 | 8 | 5.50 |
| PCVU10 | 10 | 7.70 |



BSP male/female

| 1060 | BSPP | € |
|-----------|------|-------|
| PCVF01-01 | 1/8" | 6.60 |
| PCVF02-02 | 1/4" | 7.70 |
| PCVF03-03 | 3/8" | 10.00 |
| PCVF04-04 | 1/2" | 11.15 |



Push-in

| 1060 | OD mm | € |
|-------|-------|-------|
| SPU06 | 6 | 6.60 |
| SPU08 | 8 | 7.70 |
| SPU10 | 10 | 8.85 |
| SPU12 | 12 | 10.00 |

Terugslagkleppen

Toepassing: perslucht en water
Materiaal: messing
Seal: NBR
Openingsdruk: 0,2 bar

Temperatuur:
 -20°C tot 100°C

TECH DATA
1837



Type Europa® - BSP female

| ITAP | BSPP | bar | € |
|-----------|--------|-----|--------|
| IT100-38 | 3/8" | 25 | 9.10 |
| IT100-12 | 1/2" | 25 | 9.40 |
| IT100-34 | 3/4" | 25 | 12.65 |
| IT100-1 | 1" | 25 | 17.40 |
| IT100-114 | 1.1/4" | 18 | 27.25 |
| IT100-112 | 1.1/2" | 18 | 36.90 |
| IT100-2 | 2" | 18 | 56.70 |
| IT100-212 | 2.1/2" | 12 | 131.30 |
| IT100-3 | 3" | 12 | 195.25 |
| IT100-4 | 4" | 12 | 326.65 |

TECH DATA
1837



Type York® - BSP female

| ITAP | BSPP | bar | € |
|-----------|--------|-----|--------|
| IT103-38 | 3/8" | 12 | 6.70 |
| IT103-12 | 1/2" | 12 | 6.85 |
| IT103-34 | 3/4" | 12 | 9.40 |
| IT103-1 | 1" | 12 | 12.05 |
| IT103-114 | 1.1/4" | 10 | 17.85 |
| IT103-112 | 1.1/2" | 10 | 26.60 |
| IT103-2 | 2" | 10 | 36.55 |
| IT103-212 | 2.1/2" | 8 | 68.65 |
| IT103-3 | 3" | 8 | 96.05 |
| IT103-4 | 4" | 8 | 167.80 |

TECH DATA
1982



Type Block® - BSP female

| ITAP | BSPP | bar | € |
|-----------|--------|-----|-------|
| IT101-12 | 1/2" | 12 | 4.40 |
| IT101-34 | 3/4" | 12 | 6.05 |
| IT101-1 | 1" | 12 | 7.85 |
| IT101-114 | 1.1/4" | 10 | 11.50 |
| IT101-112 | 1.1/2" | 10 | 15.30 |
| IT101-2 | 2" | 10 | 21.20 |

TECH DATA
1840

Toepassing: perslucht, water en olie
Materiaal: messing
Seal: Viton®
Openingsdruk: 0,2 bar

Temperatuur:
 -20°C tot 150°C



Roma® met aftap en meetpunt (1/4") - BSP female

| ITAP | BSPP | bar | € |
|-----------|--------|-----|-------|
| IT104-38 | 3/8" | 25 | 13.25 |
| IT104-12 | 1/2" | 25 | 14.05 |
| IT104-34 | 3/4" | 25 | 17.50 |
| IT104-1 | 1" | 25 | 23.85 |
| IT104-114 | 1.1/4" | 18 | 32.65 |
| IT104-112 | 1.1/2" | 18 | 45.70 |
| IT104-2 | 2" | 18 | 68.45 |

TECH DATA
10026

Toepassing: perslucht en water. Type Swing, uitsluitend horizontale montage
Materiaal: messing
Seal: NBR
Openingsdruk: 0,2 bar

Uitvoering 3/8" t/m 2" met NBR zitting en uitvoering 2.1/2" t/m 4" met metalen zitting

Temperatuur:
 0°C tot 90°C



Swing - BSP female

| ITAP | BSPP | bar | € |
|-----------|--------|-----|--------|
| IT130-38 | 3/8" | 16 | 9.65 |
| IT130-12 | 1/2" | 16 | 8.90 |
| IT130-34 | 3/4" | 16 | 12.25 |
| IT130-1 | 1" | 16 | 18.05 |
| IT130-114 | 1.1/4" | 10 | 26.85 |
| IT130-112 | 1.1/2" | 10 | 34.95 |
| IT130-2 | 2" | 10 | 48.10 |
| IT130-212 | 2.1/2" | 8 | 98.35 |
| IT130-3 | 3" | 8 | 135.60 |
| IT130-4 | 4" | 8 | 244.80 |

TECH DATA
1840

Materiaal: RVS AISI-304/polymeer
 Voor type Europa®, York®, Roma® en Block®



RVS zeef

| ITAP | Passend op | € |
|-----------|------------|-------|
| IT102-38 | 3/8" | 1.20 |
| IT102-12 | 1/2" | 1.25 |
| IT102-34 | 3/4" | 1.50 |
| IT102-1 | 1" | 1.65 |
| IT102-114 | 1.1/4" | 2.25 |
| IT102-112 | 1.1/2" | 2.85 |
| IT102-2 | 2" | 3.75 |
| IT102-212 | 2.1/2" | 7.85 |
| IT102-3 | 3" | 9.50 |
| IT102-4 | 4" | 13.00 |

TECH DATA
1983

Materiaal: polymeer
 Voor type Europa®, York®, Roma® en Block®



Kunststof zeef

| ITAP | Passend op | € |
|-----------|------------|------|
| IT107-38 | 3/8" | 0.60 |
| IT107-12 | 1/2" | 0.65 |
| IT107-34 | 3/4" | 0.70 |
| IT107-1 | 1" | 0.85 |
| IT107-114 | 1.1/4" | 1.25 |
| IT107-112 | 1.1/2" | 1.85 |
| IT107-2 | 2" | 2.65 |



Afsluiters - kunststof

Polypropyleen afsluiters

Maximale werkdruk: 3.5 bar Seal: NBR



Slangpilaar



| 6790 | ID _{mm} | € |
|---------|------------------|------|
| 18530-1 | 12 | 3.00 |
| 18530-2 | 16 | 2.30 |
| 18530-3 | 20 | 2.30 |

Slangpilaar/BSP male



| 6790 | ID _{mm} | BSPP | € |
|---------|------------------|------|------|
| 18560-1 | 12 | 1/2" | 3.10 |
| 18560-2 | 12 | 3/4" | 3.10 |
| 18560-3 | 16 | 1/2" | 2.30 |
| 18560-4 | 16 | 3/4" | 2.30 |
| 18560-5 | 20 | 1/2" | 2.30 |
| 18560-6 | 20 | 3/4" | 2.30 |

Slangpilaar/BSP female



| 6790 | ID _{mm} | BSPP | € |
|---------|------------------|------|------|
| 18563-1 | 16 | 1/2" | 4.30 |
| 18563-2 | 16 | 3/4" | 4.30 |
| 18563-3 | 20 | 1/2" | 4.30 |
| 18563-4 | 20 | 3/4" | 4.30 |

BSP male



| 6790 | BSPP | € |
|---------|-------------|------|
| 18570-1 | 1/2" | 2.30 |
| 18570-2 | 1/2" x 3/4" | 2.30 |
| 18570-3 | 3/4" | 2.30 |

PBT afsluiters



TECH DATA
30083

Medium: perslucht

Materiaal:
Huis: PBT/messing
O-ring: NBR
Klep: POM

Pin: Messing
Steuning: POM
Ontkoppeling: POM

Temperatuur:
0°C tot +60°C

Maximale werkdruk:
-1 tot 10 bar



Ingaand push-in/BSPT male

| 6780 | OD _{mm} | BSPT | € |
|---------|------------------|------|-------|
| HVC0601 | 6 | 1/8" | 9.35 |
| HVC0602 | 6 | 1/4" | 9.75 |
| HVC0603 | 6 | 3/8" | 10.00 |
| HVC0801 | 8 | 1/8" | 10.00 |
| HVC0802 | 8 | 1/4" | 10.50 |
| HVC0803 | 8 | 3/8" | 10.80 |
| HVC1002 | 10 | 1/4" | 10.80 |
| HVC1003 | 10 | 3/8" | 11.15 |
| HVC1004 | 10 | 1/2" | 11.55 |
| HVC1202 | 12 | 1/4" | 11.55 |
| HVC1203 | 12 | 3/8" | 11.85 |
| HVC1204 | 12 | 1/2" | 12.15 |

Uitgaand push-in/BSPT male

| 6780 | BSPT | OD _{mm} | € |
|---------|------|------------------|----|
| HVF0106 | 1/8" | 6 | 14 |
| HVF0206 | 1/4" | 6 | 14 |
| HVF0306 | 3/8" | 6 | 17 |
| HVF0108 | 1/8" | 8 | 14 |
| HVF0208 | 1/4" | 8 | 14 |
| HVF0308 | 3/8" | 8 | 17 |
| HVF0210 | 1/4" | 10 | 17 |
| HVF0310 | 3/8" | 10 | 17 |
| HVF0410 | 1/2" | 10 | 21 |
| HVF0212 | 1/4" | 12 | 19 |
| HVF0312 | 3/8" | 12 | 19 |
| HVF0412 | 1/2" | 12 | 21 |

Push-in

| 6780 | OD _{mm} | OD _{mm} | € |
|---------|------------------|------------------|-------|
| HVU0606 | 6 | 6 | 8.70 |
| HVU0806 | 8 | 6 | 9.35 |
| HVU0808 | 8 | 8 | 9.35 |
| HVU1008 | 10 | 8 | 10.00 |
| HVU1010 | 10 | 10 | 10.00 |
| HVU1210 | 12 | 10 | 10.80 |
| HVU1212 | 12 | 12 | 10.80 |

Roterende actuators

Medium:
Droge of gesmeerde perslucht, gefilterd (30µm)

Afstelling:
±5° op rotatie 0° en 90°

Werktemperatuur:
-20°C tot +80°C

Werkdruk:
2.5 tot 8 bar

Dubbelwerkende actuators

TECH DATA
10140



Aluminium

| 0364 | ∅ mm | € |
|-----------|---------|---------|
| KRT007DA | 32 | 55.25 |
| KRT012DA | 40 | 78.80 |
| KRT020DA | 52 | 103.50 |
| KRT035DA | 63 | 131.10 |
| KRT050DA | 75 | 153.80 |
| KRT075DA | 83 | 176.35 |
| KRT110DA | 92 | 222.85 |
| KRT160DA | 105 | 266.90 |
| KRT435DA | 140 | 511.15 |
| KRT665DA | 160 | 698.75 |
| KRT1000DA | 190 | 1115.85 |
| KRT1200DA | 210 | 1295.75 |
| KRT1800DA | 240 | 2174.25 |
| KRT2700DA | 270 | 3039.70 |
| KRT3800DA | 300 | 5134.00 |
| KRT5700DA | 350 | 7215.55 |

Enkelwerkende actuators

TECH DATA
10141



Aluminium

| 0364 | ∅ mm | € |
|--------------|---------|---------|
| KRT020SRK10 | 52 | 116.35 |
| KRT035SRK10 | 63 | 146.45 |
| KRT050SRK10 | 75 | 176.35 |
| KRT075SRK10 | 83 | 208.95 |
| KRT110SRK10 | 92 | 259.90 |
| KRT160SRK10 | 105 | 314.80 |
| KRT255SRK10 | 125 | 451.90 |
| KRT435SRK10 | 140 | 658.10 |
| KRT665SRK10 | 160 | 936.25 |
| KRT1000SRK10 | 190 | 1400.45 |
| KRT1200SRK10 | 210 | 1643.45 |
| KRT1800SRK10 | 240 | 2595.30 |
| KRT2700SRK10 | 270 | 3675.20 |
| KRT3800SRK10 | 300 | 5907.70 |
| KRT5700SRK10 | 350 | 8305.65 |

Eindschakelaars

- Geintregeerde dekselbouten
- Compact design en eenvoudige montage
- IP67

TECH DATA
10142



Namur standaard - RVS as en bevestiging

| 0364 | € |
|----------|-------|
| KLS-820M | 41.65 |



Pneumatisch bediende kogelafsluiters

Actuator:

Medium: Droge of gesmeerde perslucht, gefilterd (30µm)

Afstelling:

±5° op rotatie 0° en 90°

Kogelafsluiter:

Volle doorlaat

Werktemperatuur actuator:

-20°C tot +80°C

Werktemperatuur kogelafsluiter:

-20°C tot +95°C

Werkdruk actuator:

2.5 tot 8 bar

Werkdruk kogelafsluiter:

3/8" 16 bar
1/2" to 2" 40 bar

Messing vernikkelde kogelafsluiter - aluminium actuator

TECH DATA
10145



Messing vernikkelde kogelafsluiter (WRAS keur) - aluminium actuator

TECH DATA
10147



WRAS
APPROVED
PRODUCT

Dubbelwerkend - BSP female

0364



| | | |
|-----------|--------|--------|
| 2184-0000 | 3/8" | 134.45 |
| 2184-0001 | 1/2" | 135.05 |
| 2184-0002 | 3/4" | 135.95 |
| 2184-0003 | 1" | 145.85 |
| 2184-0004 | 1,1/4" | 233.85 |
| 2184-0005 | 1,1/2" | 225.20 |
| 2184-0006 | 2" | 320.75 |

Dubbelwerkend - BSP female

0364



| | | |
|-----------|--------|--------|
| 2184-0014 | 1/2" | 148.45 |
| 2184-0015 | 3/4" | 149.65 |
| 2184-0016 | 1" | 160.40 |
| 2184-0017 | 1,1/4" | 209.20 |
| 2184-0018 | 1,1/2" | 269.60 |
| 2184-0019 | 2" | 342.10 |

TECH DATA
10146



TECH DATA
10148



WRAS
APPROVED
PRODUCT

Enkelwerkend - BSP female

0364



| | | |
|-----------|--------|--------|
| 2184-0007 | 3/8" | 171.60 |
| 2184-0008 | 1/2" | 172.15 |
| 2184-0009 | 3/4" | 173.20 |
| 2184-0010 | 1" | 183.10 |
| 2184-0011 | 1,1/4" | 248.35 |
| 2184-0012 | 1,1/2" | 309.45 |
| 2184-0013 | 2" | 382.00 |

Enkelwerkend - BSP female

0364



| | | |
|-----------|--------|--------|
| 2184-0020 | 1/2" | 189.40 |
| 2184-0021 | 3/4" | 190.50 |
| 2184-0022 | 1" | 201.35 |
| 2184-0023 | 1,1/4" | 375.65 |
| 2184-0024 | 1,1/2" | 303.20 |
| 2184-0025 | 2" | 375.65 |

Pneumatisch bediende kogelafsluiters

Actuator:
Medium: Droge of gesmeerde perslucht, gefilterd (30µm)

Afstelling:
±5° op rotatie 0° en 90°

Kogelafsluiter:
Volle doorlaat

Werktemperatuur actuator:
-20°C tot +80°C

Werktemperatuur kogelafsluiter:
-20°C tot +200°C

Werkdruk actuator:
2.5 tot 8 bar

Werkdruk kogelafsluiter:
70 bar

Tweedelige RVS kogelafsluiter - aluminium actuator

TECH DATA
10149



Dubbelwerkend - BSP female

| 0364 | | € |
|-----------|--------|--------|
| 2184-0026 | 1/4" | 149.30 |
| 2184-0027 | 3/8" | 149.30 |
| 2184-0028 | 1/2" | 151.60 |
| 2184-0029 | 3/4" | 167.40 |
| 2184-0030 | 1" | 182.35 |
| 2184-0031 | 1.1/4" | 215.60 |
| 2184-0032 | 1.1/2" | 262.55 |
| 2184-0033 | 2" | 335.80 |

TECH DATA
10150



Enkelwerkend - BSP female

| 0364 | | € |
|-----------|--------|--------|
| 2184-0034 | 1/4" | 191.45 |
| 2184-0035 | 3/8" | 191.45 |
| 2184-0036 | 1/2" | 193.70 |
| 2184-0037 | 3/4" | 209.45 |
| 2184-0038 | 1" | 221.75 |
| 2184-0039 | 1.1/4" | 271.20 |
| 2184-0040 | 1.1/2" | 335.85 |
| 2184-0041 | 2" | 415.60 |

Driedelige RVS kogelafsluiter - aluminium actuator

TECH DATA
10151



Dubbelwerkend - BSP female

| 0364 | | € |
|-----------|--------|---------|
| 2184-0042 | 1/4" | 154.00 |
| 2184-0043 | 3/8" | 154.00 |
| 2184-0044 | 1/2" | 156.30 |
| 2184-0045 | 3/4" | 172.55 |
| 2184-0046 | 1" | 181.80 |
| 2184-0047 | 1.1/4" | 222.30 |
| 2184-0048 | 1.1/2" | 310.70 |
| 2184-0049 | 2" | 377.50 |
| 2184-0050 | 2.1/2" | 674.85 |
| 2184-0051 | 3" | 770.60 |
| 2184-0052 | 4" | 1331.85 |

TECH DATA
10152



Enkelwerkend - BSP female

| 0364 | | € |
|-----------|--------|---------|
| 2184-0053 | 1/4" | 197.35 |
| 2184-0054 | 3/8" | 197.35 |
| 2184-0055 | 1/2" | 199.75 |
| 2184-0056 | 3/4" | 215.95 |
| 2184-0057 | 1" | 228.65 |
| 2184-0058 | 1.1/4" | 279.65 |
| 2184-0059 | 1.1/2" | 346.20 |
| 2184-0060 | 2" | 428.45 |
| 2184-0061 | 2.1/2" | 782.90 |
| 2184-0062 | 3" | 1033.45 |
| 2184-0063 | 4" | 1404.80 |



Pneumatisch bediende kogelafsluiters

Actuator:

Medium: Droge of gesmeerde perslucht, gefilterd (30µm)

Afstelling:

±5° op rotatie 0° en 90°

Kogelafsluiter:

Volle doorlaat

Werktemperatuur actuator:

-20°C tot +80°C

Werktemperatuur kogelafsluiter:

-20°C tot +200°C

Werkdruk actuator:

2.5 tot 8 bar

Werkdruk kogelafsluiter:

70 bar

Driedelige RVS kogelafsluiter met inlas - aluminium actuator

TECH DATA
10153



Driedelige RVS kogelafsluiter met aanlas - aluminium actuator

TECH DATA
10155



Dubbelwerkend - inlas

| 0364 | Body | € |
|-----------|--------|---------|
| 2184-0064 | 1/4" | 154.00 |
| 2184-0065 | 3/8" | 154.00 |
| 2184-0066 | 1/2" | 156.30 |
| 2184-0067 | 3/4" | 172.55 |
| 2184-0068 | 1" | 181.80 |
| 2184-0069 | 1.1/4" | 243.90 |
| 2184-0070 | 1.1/2" | 327.35 |
| 2184-0071 | 2" | 401.75 |
| 2184-0072 | 2.1/2" | 835.90 |
| 2184-0073 | 3" | 945.45 |
| 2184-0074 | 4" | 1453.30 |

Dubbelwerkend - aanlas

| 0364 | Body | € |
|-----------|--------|---------|
| 2184-0086 | 1/4" | 154.00 |
| 2184-0087 | 3/8" | 154.00 |
| 2184-0088 | 1/2" | 156.30 |
| 2184-0089 | 3/4" | 172.55 |
| 2184-0090 | 1" | 201.55 |
| 2184-0091 | 1.1/4" | 252.75 |
| 2184-0092 | 1.1/2" | 327.35 |
| 2184-0093 | 2" | 377.50 |
| 2184-0094 | 2.1/2" | 815.20 |
| 2184-0095 | 3" | 945.45 |
| 2184-0096 | 4" | 1453.30 |

TECH DATA
10154



TECH DATA
10156



Enkelwerkend - inlas

| 0364 | Body | € |
|-----------|--------|---------|
| 2184-0075 | 1/4" | 197.35 |
| 2184-0076 | 3/8" | 197.35 |
| 2184-0077 | 1/2" | 199.75 |
| 2184-0078 | 3/4" | 215.95 |
| 2184-0079 | 1" | 228.65 |
| 2184-0080 | 1.1/4" | 279.65 |
| 2184-0081 | 1.1/2" | 378.60 |
| 2184-0082 | 2" | 486.65 |
| 2184-0083 | 2.1/2" | 888.05 |
| 2184-0084 | 3" | 1167.10 |
| 2184-0085 | 4" | 1610.25 |

Enkelwerkend - aanlas

| 0364 | Body | € |
|-----------|--------|---------|
| 2184-0097 | 1/4" | 197.35 |
| 2184-0098 | 3/8" | 197.35 |
| 2184-0099 | 1/2" | 199.75 |
| 2184-0100 | 3/4" | 215.95 |
| 2184-0101 | 1" | 228.65 |
| 2184-0102 | 1.1/4" | 279.65 |
| 2184-0103 | 1.1/2" | 378.60 |
| 2184-0104 | 2" | 428.45 |
| 2184-0105 | 2.1/2" | 888.05 |
| 2184-0106 | 3" | 1125.15 |
| 2184-0107 | 4" | 1610.25 |

Magneetventielen

TECH DATA
10162

Drukbereik:
0.5 tot 10 bar

2/2 NC magneetventiel - indirect werkend



3/8" BSP

Flow: 55 lpm
Doorlaat: 13mm

| 0366 | ⚡ | € |
|------------------|----------|--------------|
| K225-03-230AC-NC | 230/50AC | 70.30 |
| K225-03-110AC-NC | 110/50AC | 70.30 |
| K225-03-24AC-NC | 24/50AC | 70.30 |
| K225-03-24DC-NC | 24DC | 70.30 |
| K225-03-12DC-NC | 12DC | 70.30 |

1/2" BSP

Flow: 63 lpm
Doorlaat: 13mm

| 0366 | ⚡ | € |
|------------------|----------|--------------|
| K225-04-230AC-NC | 230/50AC | 71.75 |
| K225-04-110AC-NC | 110/50AC | 71.75 |
| K225-04-24AC-NC | 24/50AC | 71.75 |
| K225-04-24DC-NC | 24DC | 71.75 |
| K225-04-12DC-NC | 12DC | 71.75 |

3/4" BSP

Flow: 100 lpm
Doorlaat: 25mm

| 0366 | ⚡ | € |
|------------------|----------|--------------|
| K225-06-230AC-NC | 230/50AC | 79.85 |
| K225-06-110AC-NC | 110/50AC | 79.85 |
| K225-06-24AC-NC | 24/50AC | 79.85 |
| K225-06-24DC-NC | 24DC | 79.85 |
| K225-06-12DC-NC | 12DC | 79.85 |

1" BSP

Flow: 160 lpm
Doorlaat: 25mm

| 0366 | ⚡ | € |
|------------------|----------|---------------|
| K225-08-230AC-NC | 230/50AC | 100.75 |
| K225-08-110AC-NC | 110/50AC | 100.75 |
| K225-08-24AC-NC | 24/50AC | 100.75 |
| K225-08-24DC-NC | 24DC | 100.75 |
| K225-08-12DC-NC | 12DC | 100.75 |

1.1/4" BSP

Flow: 370 lpm
Doorlaat: 38mm

| 0366 | ⚡ | € |
|------------------|----------|---------------|
| K225-12-230AC-NC | 230/50AC | 170.00 |
| K225-12-110AC-NC | 110/50AC | 170.00 |
| K225-12-24AC-NC | 24/50AC | 170.00 |
| K225-12-24DC-NC | 24DC | 170.00 |
| K225-12-12DC-NC | 12DC | 170.00 |

1.1/2" BSP

Flow: 400 lpm
Doorlaat: 38mm

| 0366 | ⚡ | € |
|------------------|----------|---------------|
| K225-14-230AC-NC | 230/50AC | 170.00 |
| K225-14-110AC-NC | 110/50AC | 170.00 |
| K225-14-24AC-NC | 24/50AC | 170.00 |
| K225-14-24DC-NC | 24DC | 170.00 |
| K225-14-12DC-NC | 12DC | 170.00 |

2" BSP

Flow: 540 lpm
Doorlaat: 50mm

| 0366 | ⚡ | € |
|------------------|----------|---------------|
| K225-20-230AC-NC | 230/50AC | 272.90 |
| K225-20-110AC-NC | 110/50AC | 272.90 |
| K225-20-24AC-NC | 24/50AC | 272.90 |
| K225-20-24DC-NC | 24DC | 272.90 |
| K225-20-12DC-NC | 12DC | 272.90 |

Spoel en stekker



Voor K225 NC magneetventiel

| 0366 | ⚡ | € |
|------------------|----------|--------------|
| K225-230/50AC-NC | 230/50AC | 15.70 |
| K225-110/50AC-NC | 110/50AC | 15.70 |
| K225-24/50AC-NC | 24/50AC | 15.70 |
| K225-24DC-NC | 24DC | 15.70 |
| K225-12DC-NC | 12DC | 15.70 |

Analoge timer



CE-markering

| 0366 | € |
|------|--------------|
| KVT | 23.00 |

AFSLUITERS



Magneetventielen

TECH DATA
10162

Drukbereik:
0.5 tot 10 bar

2/2 NO magneetventiel - indirect werkend



Flow: 55 lpm
Doorlaat: 13mm

3/8" BSP

| 0366 | ⚡ | € |
|------------------|----------|-------|
| K225-03-230AC-NO | 230/50AC | 92.00 |
| K225-03-110AC-NO | 110/50AC | 92.00 |
| K225-03-24AC-NO | 24/50AC | 92.00 |
| K225-03-24DC-NO | 24DC | 92.00 |
| K225-03-12DC-NO | 12DC | 92.00 |

Flow: 63 lpm
Doorlaat: 13mm

1/2" BSP

| 0366 | ⚡ | € |
|------------------|----------|--------|
| K225-04-230AC-NO | 230/50AC | 134.90 |
| K225-04-110AC-NO | 110/50AC | 100.30 |
| K225-04-24AC-NO | 24/50AC | 100.30 |
| K225-04-24DC-NO | 24DC | 100.30 |
| K225-04-12DC-NO | 12DC | 100.30 |

Flow: 100 lpm
Doorlaat: 25mm

3/4" BSP

| 0366 | ⚡ | € |
|------------------|----------|--------|
| K225-06-230AC-NO | 230/50AC | 107.70 |
| K225-06-110AC-NO | 110/50AC | 107.70 |
| K225-06-24AC-NO | 24/50AC | 107.70 |
| K225-06-24DC-NO | 24DC | 107.70 |
| K225-06-12DC-NO | 12DC | 107.70 |

1" BSP

| 0366 | ⚡ | € |
|------------------|----------|--------|
| K225-08-230AC-NO | 230/50AC | 126.20 |
| K225-08-110AC-NO | 110/50AC | 126.20 |
| K225-08-24AC-NO | 24/50AC | 126.20 |
| K225-08-24DC-NO | 24DC | 126.20 |
| K225-08-12DC-NO | 12DC | 126.20 |

1.1/4" BSP

| 0366 | ⚡ | € |
|------------------|----------|--------|
| K225-12-230AC-NO | 230/50AC | 195.40 |
| K225-12-110AC-NO | 110/50AC | 195.40 |
| K225-12-24AC-NO | 24/50AC | 195.40 |
| K225-12-24DC-NO | 24DC | 195.40 |
| K225-12-12DC-NO | 12DC | 195.40 |

1.1/2" BSP

| 0366 | ⚡ | € |
|------------------|----------|--------|
| K225-14-230AC-NO | 230/50AC | 195.40 |
| K225-14-110AC-NO | 110/50AC | 195.40 |
| K225-14-24AC-NO | 24/50AC | 195.40 |
| K225-14-24DC-NO | 24DC | 195.40 |
| K225-14-12DC-NO | 12DC | 195.40 |

2" BSP

| 0366 | ⚡ | € |
|------------------|----------|--------|
| K225-20-230AC-NO | 230/50AC | 296.85 |
| K225-20-110AC-NO | 110/50AC | 296.85 |
| K225-20-24AC-NO | 24/50AC | 296.85 |
| K225-20-24DC-NO | 24DC | 296.85 |
| K225-20-12DC-NO | 12DC | 296.85 |

Flow: 160 lpm
Doorlaat: 25mm

Spoel en stekker



Voor K225 NO magneetventiel

| 0366 | ⚡ | € |
|------------------|----------|-------|
| K225-230/50AC-NO | 230/50AC | 15.70 |
| K225-110/50AC-NO | 110/50AC | 15.70 |
| K225-24/50AC-NO | 24/50AC | 15.70 |
| K225-24DC-NO | 24DC | 15.70 |
| K225-12DC-NO | 12DC | 15.70 |

Analoge timer



CE-markering

| 0366 | € |
|------|-------|
| KVT | 23.00 |

TECH DATA
10163

2/2 NC magneetventiel - direct werkend

Werkdruk:
7 bar
Maximale druk:
10 bar



Flow: 3.4 lpm
Doorlaat: 2.5mm

1/8" BSP

| 0366 | ⚡ | € |
|-----------------|----------|-------|
| K2W025-06-230AC | 230/50AC | 33.60 |
| K2W025-06-110AC | 110/50AC | 33.60 |
| K2W025-06-24AC | 24/50AC | 33.60 |
| K2W025-06-24DC | 24DC | 33.60 |
| K2W025-06-12DC | 12DC | 33.60 |

Flow: 3.4 lpm
Doorlaat: 2.5mm

1/4" BSP

| 0366 | ⚡ | € |
|-----------------|----------|-------|
| K2W025-08-230AC | 230/50AC | 33.60 |
| K2W025-08-110AC | 110/50AC | 33.60 |
| K2W025-08-24AC | 24/50AC | 33.60 |
| K2W025-08-24DC | 24DC | 33.60 |
| K2W025-08-12DC | 12DC | 33.60 |

Flow: 6 lpm
Doorlaat: 4mm

3/8" BSP

| 0366 | ⚡ | € |
|-----------------|----------|-------|
| K2W040-10-230AC | 230/50AC | 54.75 |
| K2W040-10-110AC | 110/50AC | 54.75 |
| K2W040-10-24AC | 24/50AC | 54.75 |
| K2W040-10-24DC | 24DC | 54.75 |
| K2W040-10-12DC | 12DC | 54.75 |

Werkdruk:
20 bar
Maximale druk:
35 bar



Flow: 0.7 lpm
Doorlaat: 1.2mm

1/4" BSP - hogedruk

| 0366 | ⚡ | € |
|------------------|----------|-------|
| K2WH012-06-230AC | 230/50AC | 34.60 |
| K2WH012-06-110AC | 110/50AC | 34.60 |
| K2WH012-06-24AC | 24/50AC | 34.60 |
| K2WH012-06-24DC | 24DC | 34.60 |
| K2WH012-06-12DC | 12DC | 34.60 |

Flow: 0.7 lpm
Doorlaat: 1.2mm

1/4" BSP - hogedruk

| 0366 | ⚡ | € |
|------------------|----------|-------|
| K2WH012-08-230AC | 230/50AC | 29.40 |
| K2WH012-08-110AC | 110/50AC | 29.40 |
| K2WH012-08-24AC | 24/50AC | 29.40 |
| K2WH012-08-24DC | 24DC | 29.40 |
| K2WH012-08-12DC | 12DC | 29.40 |

Flow: 1.7 lpm
Doorlaat: 2mm

3/8" BSP - hogedruk

| 0366 | ⚡ | € |
|------------------|----------|-------|
| K2WH020-10-230AC | 230/50AC | 50.85 |
| K2WH020-10-110AC | 110/50AC | 50.85 |
| K2WH020-10-24AC | 24/50AC | 50.85 |
| K2WH020-10-24DC | 24DC | 50.85 |
| K2WH020-10-12DC | 12DC | 50.85 |

Spoel en stekker



Voor K2W NC magneetventiel -
1/8" en 1/4" uitvoering

| 0366 | ⚡ | € |
|-----------------|----------|-------|
| K2W-08-230/50AC | 230/50AC | 10.90 |
| K2W-08-110/50AC | 110/50AC | 10.90 |
| K2W-08-24/50AC | 24/50AC | 10.90 |
| K2W-08-24DC | 24DC | 10.90 |
| K2W-08-12DC | 12DC | 10.90 |

Voor K2W NC magneetventiel -
3/8" uitvoering

| 0366 | ⚡ | € |
|------------------|----------|-------|
| K2W-040-230/50AC | 230/50AC | 15.55 |
| K2W-040-110/50AC | 110/50AC | 15.55 |
| K2W-040-24/50AC | 24/50AC | 15.55 |
| K2W-040-24DC | 24DC | 15.55 |
| K2W-040-12DC | 12DC | 15.55 |

AFSLUITERS



Magneetventielen

Medium: Perslucht, inerte gassen, water, minerale oliën, diesel en brandstoffen. Het messing huis is geschikt voor neutrale en niet corrosieve media. Magneetventielen met EPDM afdichting voor gebruik met heet water en stoom zijn op aanvraag leverbaar.

2/2 NC magneetventiel - direct werkend

TECH DATA
60103

Omgevingstemperatuur:

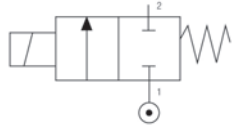
-10°C tot +80°C

Temperatuur medium:

-10°C tot +140°C (FKM)

Maximale werkdruk:

Afhankelijk van toegepaste spoelvermogen, zie datasheet



Type 01F - messing - zonder spoel en stekker

| 6775 | BSPP | spoel | FLOW | Doorlaat | SEAL | € |
|------------|------|-------|------|----------|------|-------|
| 01F02102V0 | 1/8" | 10mm | 1.50 | 2 | FKM | 23.65 |
| 01F03102V0 | 1/4" | 10mm | 1.50 | 2 | FKM | 33.25 |
| 01F03103V0 | 1/4" | 10mm | 3.33 | 3 | FKM | 33.25 |

3/2 NC magneetventiel - direct werkend

TECH DATA
60105

Omgevingstemperatuur:

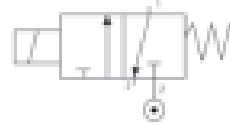
-10°C tot +80°C

Temperatuur medium:

-10°C tot +140°C (FKM)

Maximale werkdruk:

Afhankelijk van toegepaste spoelvermogen, zie datasheet



Type 01F - messing - zonder spoel en stekker

| 6775 | BSPP | spoel | FLOW | Doorlaat | SEAL | € |
|------------|------|-------|-----------|----------|------|-------|
| 01F02315V0 | 1/8" | 10mm | 1.00/0.83 | 1.5/1.4 | FKM | 25.30 |
| 01F02302V0 | 1/8" | 10mm | 1.50/0.83 | 2/1.4 | FKM | 25.10 |
| 01F03302V0 | 1/4" | 10mm | 1.50/0.83 | 2/1.4 | FKM | 42.20 |
| 01F03303V0 | 1/4" | 10mm | 3.33/0.83 | 3/1.4 | FKM | 42.20 |

2/2 NO magneetventiel - direct werkend

TECH DATA
60104

Omgevingstemperatuur:

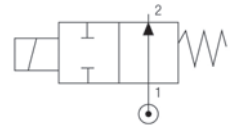
-10°C tot +80°C

Temperatuur medium:

-10°C tot +140°C (FKM)

Maximale werkdruk:

Afhankelijk van toegepaste spoelvermogen, zie datasheet



Type 01F - messing - zonder spoel en stekker

| 6775 | BSPP | spoel | FLOW | Doorlaat | SEAL | € |
|------------|------|-------|------|----------|------|-------|
| 01F02202V0 | 1/8" | 10mm | 1.50 | 2 | FKM | 24.35 |
| 01F03202V0 | 1/4" | 10mm | 1.50 | 2 | FKM | 34.75 |
| 01F03203V0 | 1/4" | 10mm | 3.33 | 3 | FKM | 34.75 |

2/2 NC magneetventiel - 0 bar

TECH DATA
60106

Omgevingstemperatuur:

-10°C tot +80°C

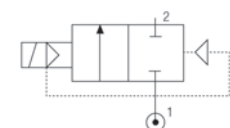
Temperatuur medium:

-10°C tot +90°C (NBR)

-10°C tot +140°C (FKM)

Maximale werkdruk:

Afhankelijk van toegepaste spoelvermogen, zie datasheet



Type 03F - messing - zonder spoel en stekker

| 6775 | BSPP | spoel | FLOW | Doorlaat | SEAL | € |
|------------|------|-------|------|----------|------|--------|
| 03F05114N0 | 1/2" | 13mm | 46 | 14 | NBR | 71.90 |
| 03F05114V0 | 1/2" | 13mm | 46 | 14 | FKM | 75.85 |
| 03F07118N0 | 3/4" | 13mm | 68 | 18 | NBR | 82.75 |
| 03F07118V0 | 3/4" | 13mm | 68 | 25 | FKM | 88.80 |
| 03F09125N0 | 1" | 13mm | 111 | 25 | NBR | 104.25 |
| 03F09125V0 | 1" | 13mm | 111 | 14 | FKM | 111.60 |

2/2 NC magneetventiel - indirect werkend

TECH DATA
60107

Omgevingstemperatuur:

-10°C tot +80°C

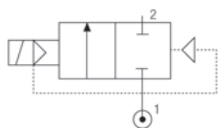
Temperatuur medium:

-10°C tot +90°C (NBR)

-10°C tot +140°C (FKM)

Maximale werkdruk:

Afhankelijk van toegepaste spoelvermogen, zie datasheet



Type 04F - messing - zonder spoel en stekker

| 6775 | BSPP | spoel | FLOW | Doorlaat | SEAL | € |
|------------|------|-------|------|----------|------|-------|
| 04F05114N0 | 1/2" | 10mm | 59 | 14 | NBR | 52.90 |
| 04F05114V0 | 1/2" | 10mm | 59 | 14 | FKM | 54.75 |
| 04F07118N0 | 3/4" | 10mm | 93 | 18 | NBR | 61.55 |
| 04F07118V0 | 3/4" | 10mm | 93 | 18 | FKM | 63.25 |
| 04F09125N0 | 1" | 10mm | 183 | 25 | NBR | 96.30 |
| 04F09125V0 | 1" | 10mm | 183 | 25 | FKM | 99.25 |

Met manual override

2/2 NO magneetventiel - indirect werkend

TECH DATA
60108

Omgevingstemperatuur:

-10°C tot +80°C

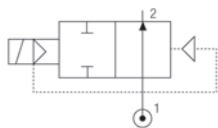
Temperatuur medium:

-10°C tot +90°C (NBR)

-10°C tot +140°C (FKM)

Maximale werkdruk:

Afhankelijk van toegepaste spoelvermogen, zie datasheet



Type 04F - messing - zonder spoel en stekker

| 6775 | BSPP | spoel | FLOW | Doorlaat | SEAL | € |
|------------|------|-------|------|----------|------|--------|
| 04F04214N0 | 3/8" | 10mm | 56 | 14 | NBR | 56.95 |
| 04F04214V0 | 3/8" | 10mm | 56 | 14 | FKM | 59.15 |
| 04F05214V0 | 1/2" | 10mm | 59 | 14 | FKM | 49.30 |
| 04F07218N0 | 3/4" | 10mm | 93 | 18 | NBR | 92.35 |
| 04F07218V0 | 3/4" | 10mm | 93 | 18 | FKM | 94.90 |
| 04F09225N0 | 1" | 10mm | 183 | 25 | NBR | 109.40 |
| 04F09225V0 | 1" | 10mm | 183 | 25 | FKM | 112.85 |

2/2 NC magneetventiel - indirect werkend

TECH DATA
68786

Omgevingstemperatuur:

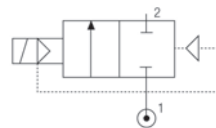
-10°C tot +80°C

Temperatuur medium:

-10°C tot +140°C (FKM)

Maximale werkdruk:

Afhankelijk van toegepaste spoelvermogen, zie datasheet



NEW

RVS

Type X4F - RVS AISI-316L - zonder spoel en stekker

| 6775 | BSPP | spoel | FLOW | Doorlaat | SEAL | € |
|------------|------|-------|------|----------|------|--------|
| X4F05114V0 | 1/2" | 10mm | 59 | 14 | FKM | 206.45 |
| X4F07118V0 | 3/4" | 10mm | 93 | 18 | FKM | 230.15 |
| X4F09125V0 | 1" | 10mm | 183 | 25 | FKM | 256.80 |

2/2 NC magneetventiel - direct werkend

TECH DATA
68785

Omgevingstemperatuur:

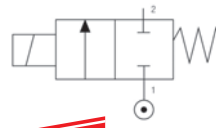
-10°C tot +80°C

Temperatuur medium:

-10°C tot +140°C (FKM)

Maximale werkdruk:

Afhankelijk van toegepaste spoelvermogen, zie datasheet



NEW

RVS

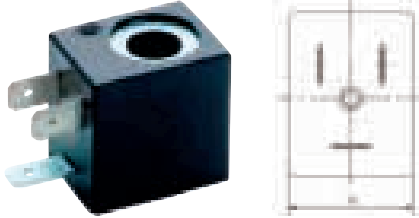
Type X1F - RVS AISI-316L - zonder spoel en stekker

| 6775 | BSPP | spoel | FLOW | Doorlaat | SEAL | € |
|------------|------|-------|------|----------|------|-------|
| X1F02102V0 | 1/8" | 10mm | 1.50 | 2 | FKM | 75.65 |
| X1F03103V0 | 1/4" | 10mm | 3.33 | 3 | FKM | 95.30 |

TECH DATA
60109

Spoel

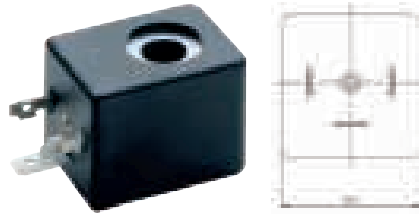
- Industriestandaard



22mm - ø10mm

| 6775 | | | Passend op | Isolatie klasse (IP) | € |
|---------------|---------|-------|------------|----------------------|------|
| SOL10012C4000 | 12V DC | 6.5W | 01F/04F | IP65 | 7.30 |
| SOL10024A8000 | 24V AC | 7.5VA | 01F/04F | IP65 | 7.30 |
| SOL10024C4000 | 24V DC | 6.5W | 01F/04F | IP65 | 7.30 |
| SOL10220A8000 | 220V AC | 7.5VA | 01F/04F | IP65 | 7.30 |

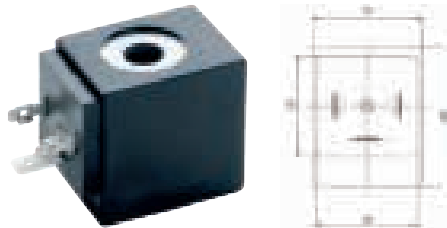
- DIN 43650



30mm - ø10mm

| 6775 | | | Passend op | Isolatie klasse (IP) | € |
|---------------|---------|------|------------|----------------------|-------|
| SOL11012C5000 | 12V DC | 8W | 01F/04F | IP65 | 13.00 |
| SOL11024A9000 | 24V AC | 11VA | 01F/04F | IP65 | 13.00 |
| SOL11024C5000 | 24V DC | 8W | 01F/04F | IP65 | 13.00 |
| SOL11220A9000 | 220V AC | 11VA | 01F/04F | IP65 | 13.00 |

- DIN 43650



30mm - ø13mm

| 6775 | | | Passend op | Isolatie klasse (IP) | € |
|---------------|---------|------|------------|----------------------|-------|
| SOL20012C5000 | 12V DC | 8W | 03F | IP65 | 13.45 |
| SOL20012C6000 | 12V DC | 14W | 03F | IP65 | 13.45 |
| SOL20024AA000 | 24V AC | 14VA | 03F | IP65 | 13.45 |
| SOL20024AB000 | 24V AC | 21VA | 03F | IP65 | 13.45 |
| SOL20024C5000 | 24V DC | 8W | 03F | IP65 | 13.45 |
| SOL20024C6000 | 24V DC | 14W | 03F | IP65 | 13.45 |
| SOL20220AA000 | 220V AC | 14VA | 03F | IP65 | 13.45 |
| SOL20220AB000 | 220V AC | 21VA | 03F | IP65 | 13.45 |

Stekker



Tweepolig - voor 22mm spoel

| 6690 | Isolatie klasse (IP) | € |
|------------|----------------------|------|
| CON0100001 | IP67 | 2.80 |



Tweepolig - voor 30mm spoel

| 6690 | Isolatie klasse (IP) | € |
|------------|----------------------|------|
| CON3100001 | IP67 | 3.15 |

Pneumatisch bediende klepafsluiters

TECH DATA
10204

Compact design en hoge flow, verkrijgbaar in normally open and normally closed.
360° actuator rotatie.
Geschikt voor gebruik met water, olie, perslucht, agressieve media en stoom.

Temperatuur medium:

-10°C tot +180°C

Omgevingstemperatuur:

Kunststof actuator -10°C tot +60°C

RVS actuator -10°C tot +80°C

Werkdruk:

3 tot 16 bar

RVS AISI-316 afsluiter - kunststof actuator

Materiaal

Huis: RVS AISI-316L

Actuator: PA

Seals: Viton



NC - 2-weg 63mm actuator - BSP female

| 0381 | | € |
|-----------------|--------|--------|
| KASV-SSP-38-NC | 3/8" | 136.20 |
| KASV-SSP-12-NC | 1/2" | 142.05 |
| KASV-SSP-34-NC | 3/4" | 203.50 |
| KASV-SSP-1-NC | 1" | 226.60 |
| KASV-SSP-114-NC | 1,1/4" | 273.60 |
| KASV-SSP-112-NC | 1,1/2" | 368.55 |
| KASV-SSP-2-NC | 2" | 454.30 |
| KASV-SSP-212-NC | 2,1/2" | 639.95 |



NO - 2-weg 63mm actuator - BSP female

| 0381 | | € |
|-----------------|--------|--------|
| KASV-SSP-38-NO | 3/8" | 136.20 |
| KASV-SSP-12-NO | 1/2" | 142.05 |
| KASV-SSP-34-NO | 3/4" | 203.50 |
| KASV-SSP-1-NO | 1" | 226.60 |
| KASV-SSP-114-NO | 1,1/4" | 273.60 |
| KASV-SSP-112-NO | 1,1/2" | 368.55 |
| KASV-SSP-2-NO | 2" | 454.30 |
| KASV-SSP-212-NO | 2,1/2" | 639.95 |

RVS AISI-316 afsluiter & actuator

Materiaal

Huis: RVS AISI-316L

Actuator: RVS AISI-316L

Seals: Viton



NC - 2-weg 63mm actuator - BSP female

| 0381 | | € |
|------------------|--------|--------|
| KASV-SSSS-38-NC | 3/8" | 322.40 |
| KASV-SSSS-12-NC | 1/2" | 383.00 |
| KASV-SSSS-34-NC | 3/4" | 393.85 |
| KASV-SSSS-1-NC | 1" | 414.90 |
| KASV-SSSS-114-NC | 1,1/4" | 462.60 |
| KASV-SSSS-112-NC | 1,1/2" | 508.95 |
| KASV-SSSS-2-NC | 2" | 601.35 |
| KASV-SSSS-212-NC | 2,1/2" | 747.35 |



NO - 2-weg 63mm actuator - BSP female

| 0381 | | € |
|-----------------|------|--------|
| KASV-SSSS-38-NO | 3/8" | 322.40 |
| KASV-SSSS-12-NO | 1/2" | 383.00 |
| KASV-SSSS-34-NO | 3/4" | 393.85 |
| KASV-SSSS-1-NO | 1" | 414.90 |
| KASV-SSSS-2-NO | 2" | 601.35 |

RVS

RVS

AFSLUITERS

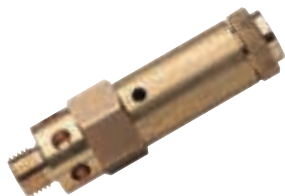


Overdrukbeveiliging

LORCH
TECH DATA
1762
ce keur

 Deze serie is geproduceerd volgens DIN 3320.AD blad A2/A4.
 De gespecificeerde instelwaarden zijn gegarandeerd en zeer nauwkeurig.

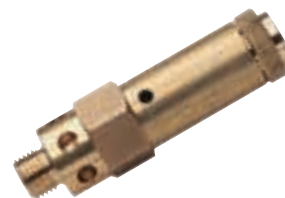
Overdrukbeveiliging - nominale diameter 8mm



1/4" BSP

| 0093 | Set | € |
|-----------|------|-------|
| 2035-0773 | 1 | 30.80 |
| 2042-2887 | 1,5 | 30.80 |
| 2042-2895 | 2 | 30.80 |
| 2020-8860 | 2,5 | 30.80 |
| 2042-2903 | 3 | 30.80 |
| 2042-2911 | 3,5 | 30.80 |
| 2020-8864 | 4 | 30.80 |
| 2042-2929 | 4,5 | 30.80 |
| 2020-8872 | 5 | 30.80 |
| 2042-2937 | 5,5 | 30.80 |
| 2042-2945 | 6 | 30.80 |
| 2042-2952 | 6,5 | 30.80 |
| 2042-2960 | 7 | 30.80 |
| 2020-8880 | 7,5 | 30.80 |
| 2020-8898 | 8 | 30.80 |
| 2042-2978 | 8,5 | 30.80 |
| 2031-7020 | 9 | 30.80 |
| 2020-8906 | 10 | 30.80 |
| 2042-2986 | 10,5 | 30.80 |
| 2020-8914 | 11 | 30.80 |
| 2020-8922 | 11,5 | 33.25 |
| 2020-8930 | 12 | 30.80 |
| 2020-8948 | 15 | 33.25 |

Overdrukbeveiliging - nominale diameter 10mm



3/8" BSP

| 0093 | Set | € |
|-----------|-----|-------|
| 2020-8955 | 5 | 38.05 |
| 2020-8971 | 6 | 38.05 |
| 2020-8989 | 7 | 38.05 |
| 2020-8997 | 8 | 42.80 |
| 2020-9003 | 10 | 42.80 |
| 2020-9011 | 11 | 38.05 |
| 2020-9029 | 12 | 42.80 |
| 2020-9045 | 15 | 42.80 |

3/4" BSP

| 0093 | Set | € |
|-----------|-----|-------|
| 2020-9177 | 6 | 42.20 |
| 2020-9185 | 7 | 42.20 |
| 2020-9193 | 8 | 42.20 |
| 2020-9201 | 10 | 42.20 |
| 2020-9219 | 11 | 42.20 |

1/2" BSP

| 0093 | Set | € |
|-----------|------|-------|
| 2042-2994 | 0,5 | 38.05 |
| 2042-3000 | 1,5 | 38.05 |
| 2042-3018 | 2,5 | 38.05 |
| 2042-3026 | 3,5 | 38.05 |
| 2020-9052 | 4 | 38.05 |
| 2020-9060 | 5 | 38.05 |
| 2042-3034 | 5,5 | 38.05 |
| 2020-9086 | 6 | 38.05 |
| 2042-3042 | 6,5 | 38.05 |
| 2020-9094 | 7 | 38.05 |
| 2020-9102 | 7,5 | 42.80 |
| 2020-9110 | 8 | 38.05 |
| 2042-3059 | 8,5 | 38.05 |
| 2042-3067 | 9 | 38.05 |
| 2020-9128 | 10 | 38.05 |
| 2042-3075 | 10,5 | 38.05 |
| 2020-9136 | 11 | 38.05 |
| 2020-9144 | 11,5 | 42.80 |
| 2020-9151 | 12 | 38.05 |
| 2042-3083 | 12,5 | 38.05 |
| 2020-9169 | 15 | 38.05 |
| 2042-3091 | 16 | 38.05 |
| 2042-3109 | 30 | 38.05 |

Individuele testcertificaten worden standaard bijgeleverd bij bovenstaande Lorch artikelen.

Overdrukbeveiliging - serie 1776

Temperatuur:
 0°C tot 180°C

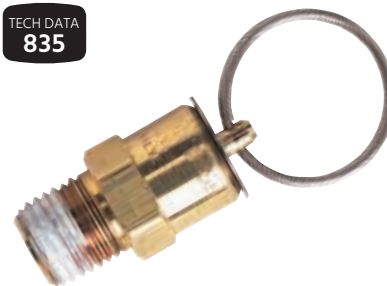

Alle afsluiters zijn fabrieksmatig ingesteld, en verzegeld om zeker te zijn dat de instelling niet gewijzigd wordt tijdens transport.

De vooringestelde ontlufters zijn gemaakt om gevaarlijke situaties die het gevolg kunnen zijn van drukophoping te voorkomen.

- Automatische ontlufting bij de ingestelde druk.
- Automatische herinstelling wanneer de druk weer onder het instelpunt komt.
- Messing huis met interne RVS componenten.

1/4" NPT male - zeer nauwkeurig

| 0090 | NPT | Set-10% | SCFM | € |
|------------|------|---------|------|-------------------|
| 1776K-0-05 | 1/4" | 5 | 12 | Bruin 11.45 |
| 1776K-0-10 | 1/4" | 10 | 30 | Neutraal 11.45 |
| 1776K-0-15 | 1/4" | 15 | 43 | Blauw 11.45 |
| 1776K-0-20 | 1/4" | 20 | 50 | Donk. groen 11.45 |
| 1776K-0-25 | 1/4" | 25 | 56 | Rood 11.45 |
| 1776K-0-30 | 1/4" | 30 | 63 | Geel 11.45 |
| 1776K-0-40 | 1/4" | 40 | 82 | Grijs 11.45 |
| 1776K-0-50 | 1/4" | 50 | 97 | Licht blauw 11.45 |
| 1776K-0-60 | 1/4" | 60 | 110 | Licht groen 11.45 |
| 1776K-0-75 | 1/4" | 75 | 134 | Wit 11.45 |

TECH DATA
835


Geen testcertificaten beschikbaar voor serie 1776.

Technical & Engineering Data

Length Conversion

| | Metres | Inches | Feet | Millimetres | Miles | Kilometres |
|--------------------|---------|---------|-----------|-------------|--------------|------------|
| Metres | 1 | 39.37 | 3.2808 | 1,000 | 0.0006214 | 0.001 |
| Inches | 0.0254 | 1 | 0.0833 | 25.4 | 0.00001578 | 0.0000254 |
| Feet | 0.3048 | 12 | 1 | 304.80 | 0.0001894 | 0.0003048 |
| Millimetres | 0.001 | 0.03937 | 0.0032808 | 1 | 0.0000006214 | 0.000001 |
| Miles | 1609.35 | 63.360 | 5.286 | 1,609,350 | 1 | 1.60935 |

Flow Rate Conversion

| | Litres PER SECOND | Litres PER MINUTE | Cubic Metres PER HOUR | Cubic Feet PER HOUR | Gallons PER MINUTE | Imperial Gallons PER MIN. |
|------------------------------------|-------------------|-------------------|-----------------------|---------------------|--------------------|---------------------------|
| Litres per Second | 1 | 60 | 3.600 | 127.1 | 21.19 | 13.20 |
| Litres per Minute | 0.1667 | 1 | 0.06000 | 2.119 | 0.03532 | 0.2200 |
| Cubic Metres per Hour | 0.2778 | 16.67 | 1 | 35.31 | 0.5886 | 3.666 |
| Cubic Feet per Hour | 0.007865 | 0.4719 | 0.02832 | 1 | 0.01667 | 0.1038 |
| Cubic Feet per Minute | 0.4719 | 28.32 | 1.6999 | 60.00 | 1 | 6.229 |
| Imperial Gallons per Minute | 0.07577 | 4.546 | 0.2727 | 9.633 | 0.1606 | 1 |

Conversion Chart 1 bar = 14.5 lb/in2 (PSI) °C = 5/9 (°F – 32°) °F = (9/5 °C) + 32°

| Airflow | Symbol | X by | To Convert |
|-----------------------------------|----------------------|--------|----------------------|
| Cubic Feet per Minute | ft ³ /min | 1.699 | m ³ /h |
| Cubic Feet per Minute | ft ³ /min | 0.0283 | m ³ /min |
| Cubic Feet per Minute | ft ³ /min | 28.316 | l/min |
| Cubic Feet per Minute | ft ³ /min | 0.4719 | l/s |
| Cubic Metre per Minute | m ³ /min | 35.31 | ft ³ /min |
| Cubic Metre per Hour | m ³ /h | 0.5885 | ft ³ /min |
| litre per Minute | l/min | 0.0353 | ft ³ /min |
| litre per Second | l/s | 2.119 | ft ³ /min |
| Cubic Decimetre per Second | dm ³ /s | 2.119 | ft ³ /min |

Decimal & Millimetre Equivalents of Fractions

| FRACTION | INCHES | MM | FRACTION | INCHES | MM | FRACTION | INCHES | MM |
|-------------|---------------|--------------|--------------|---------------|---------------|--------------|----------------|---------------|
| 1/64 | .01563 | .397 | 25/64 | .39063 | 9.922 | 49/64 | .76563 | 19.447 |
| 1/32 | .03125 | .794 | 15/32 | .40625 | 10.319 | 25/32 | .78125 | 19.844 |
| 3/64 | .04688 | 1.191 | 27/64 | .42188 | 10.716 | 51/64 | .79688 | 20.241 |
| 1/16 | .06250 | 1.588 | 7/16 | .43750 | 11.113 | 13/16 | .81250 | 20.638 |
| 5/64 | .07813 | 1.984 | 29/64 | .45313 | 11.509 | 53/64 | .82813 | 21.034 |
| 3/32 | .09375 | 2.381 | 15/32 | .46875 | 11.906 | 27/32 | .84375 | 21.431 |
| 7/64 | .10938 | 2.778 | 31/64 | .48438 | 12.303 | 55/64 | .85938 | 21.828 |
| 1/8 | .12500 | 3.175 | 1/2 | .50000 | 12.700 | 7/8 | .87500 | 22.225 |
| 9/64 | .14063 | 3.572 | 33/64 | .51563 | 13.097 | 57/64 | .89063 | 22.622 |
| 5/32 | .15625 | 3.969 | 17/32 | .53125 | 13.494 | 29/32 | .90625 | 23.019 |
| 11/64 | .17188 | 4.366 | 35/64 | .54688 | 13.891 | 59/64 | .92188 | 23.416 |
| 3/16 | .18750 | 4.763 | 9/16 | .56250 | 14.288 | 15/16 | .93750 | 23.813 |
| 13/64 | .20313 | 5.159 | 37/64 | .57813 | 14.684 | 61/64 | .95313 | 24.209 |
| 7/32 | .21875 | 5.556 | 19/32 | .59375 | 15.081 | 31/32 | .96875 | 24.606 |
| 15/64 | .23438 | 5.953 | 39/64 | .60938 | 15.478 | 63/64 | .98438 | 25.003 |
| 1/4 | .25000 | 6.350 | 5/8 | .62500 | 15.875 | 1 | 1.00000 | 25.400 |
| 17/64 | .26563 | 6.747 | 41/64 | .64063 | 16.272 | | | |
| 9/32 | .28125 | 7.144 | 21/32 | .65625 | 16.669 | | | |
| 19/64 | .29688 | 7.541 | 43/64 | .67188 | 17.066 | | | |
| 5/16 | .31250 | 7.938 | 11/16 | .68750 | 17.463 | | | |
| 21/64 | .32813 | 8.334 | 45/64 | .70313 | 17.859 | | | |
| 11/32 | .34375 | 8.731 | 23/32 | .71875 | 18.256 | | | |
| 23/64 | .35938 | 9.128 | 47/64 | .73438 | 18.653 | | | |
| 3/8 | .37500 | 9.525 | 3/4 | .75000 | 19.050 | | | |

AFSLUITERS





| | | | | | |
|---|-------------------|--|--|-------------------|--|
|  | Pagina 188 | AIGNEP draadfittingen - messing vernikkeld |  | Pagina 226 | KELM push-in koppelingen micro - messing vernikkeld/kunststof |
|  | Pagina 192 | Draadfittingen - blank messing |  | Pagina 229 | PARKER LEGRIS NEW push-in koppelingen LF 3000® - messing vernikkeld/kunststof |
|  | Pagina 197 | TEFEN draadfittingen - kunststof |  | Pagina 237 | PARKER LEGRIS NEW push-in koppelingen LF 3600® - messing vernikkeld |
|  | Pagina 201 | Verdeelblokken |  | Pagina 240 | AIGNEP push-in koppelingen - messing vernikkeld |
|  | Pagina 204 | Opsteekkoppelingen - messing vernikkeld |  | Pagina 243 | AIGNEP push-in koppelingen hogedruk & food - messing vernikkeld |
|  | Pagina 208 | Opsteekkoppelingen - kunststof |  | Pagina 244 | KELM push-in koppelingen - messing vernikkeld |
|  | Pagina 212 | AIGNEP snijringkoppelingen DIN 3861 - messing vernikkeld |  | Pagina 249 | CDC push-in koppelingen - messing vernikkeld/kunststof |
|  | Pagina 214 | AIGNEP knelkoppelingen universeel - blank messing |  | Pagina 254 | KELM push-in koppelingen 16 bar - kunststof |
|  | Pagina 217 | TIEMME knelkoppelingen KIWA - blank messing |  | Pagina 259 | DMFIT push-in koppelingen food - kunststof |
|  | Pagina 219 | AIGNEP push-in koppelingen rood - messing vernikkeld |  | Pagina 264 | JOHN GUEST push-in koppelingen food - kunststof |

Draadfittingen - messing vernikkeld


TECH DATA
30096
Materiaal:
 Messing vernikkeld - OT UNI EN
 1216/4 CW 614/7N

Normering:
 BSPT - ISO7:1, BS 21, DIN 2999
 BSP - ISO 228 Class A
 Metrisch - ISO R/262
 NPTF - ANSI B1.20.5

Maximale werkdruk bij 20°C:
 1/8" - 150 bar
 1/4" - 100 bar
 3/8" - 75 bar
 1/2" - 50 bar
 3/4" - 85 bar
 1" - 80 bar

Vacuüm: -0.99 bar
Temperatuur: +300°C

Dubbele nippel

NEW

BSPT male

| DRAA | BSPT | € |
|----------|------|-------|
| 40001010 | 1/8" | 0.85 |
| 40001313 | 1/4" | 1.10 |
| 40001717 | 3/8" | 1.95 |
| 40002121 | 1/2" | 2.90 |
| 40002727 | 3/4" | 5.30 |
| 40003232 | 1" | 12.15 |


BSP male

| DRAA | BSPP | € |
|----------|------|-------|
| 40010505 | M5 | 0.80 |
| 40010101 | 1/8" | 1.00 |
| 40011313 | 1/4" | 1.75 |
| 40011717 | 3/8" | 2.20 |
| 40012121 | 1/2" | 3.45 |
| 40012727 | 3/4" | 8.55 |
| 40013232 | 1" | 13.40 |

Verloopnippel


BSPT male

| DRAA | BSPT | € |
|----------|-------------|-------|
| 40021013 | 1/8" - 1/4" | 1.25 |
| 40021017 | 1/8" - 3/8" | 1.75 |
| 40021021 | 1/8" - 1/2" | 3.00 |
| 40021317 | 1/4" - 3/8" | 1.80 |
| 40021321 | 1/4" - 1/2" | 2.75 |
| 40021721 | 3/8" - 1/2" | 2.85 |
| 40022127 | 1/2" - 3/4" | 5.20 |
| 40022732 | 3/4" - 1" | 11.60 |

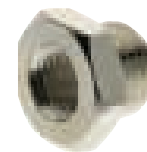

BSP male

| DRAA | BSPP | € |
|----------|-------------|------|
| 40030510 | M5 - 1/8" | 1.10 |
| 40031013 | 1/8" - 1/4" | 1.60 |
| 40031017 | 1/8" - 3/8" | 1.95 |
| 40031317 | 1/4" - 3/8" | 1.95 |
| 40031321 | 1/4" - 1/2" | 2.85 |
| 40031721 | 3/8" - 1/2" | 3.00 |
| 40032127 | 1/2" - 3/4" | 5.85 |

Verloopring


BSPT male/BSP female

| DRAA | BSPT | € |
|----------|---------------|-------|
| 40041310 | 1/4" - 1/8" | 1.00 |
| 40041710 | 3/8" - 1/8" | 1.25 |
| 40041713 | 3/8" - 1/4" | 1.25 |
| 40042110 | 1/2" - 1/8" | 2.50 |
| 40042113 | 1/2" - 1/4" | 2.20 |
| 40042117 | 1/2" - 3/8" | 2.05 |
| 40042717 | 3/4" - 3/8" | 5.00 |
| 40042721 | 3/4" - 1/2" | 3.60 |
| 40043221 | 1" - 1/2" | 8.70 |
| 40043227 | 1" - 3/4" | 8.20 |
| 40044221 | 1 1/4" - 1/2" | 25.70 |
| 40044227 | 1 1/4" - 3/4" | 25.70 |
| 40044232 | 1 1/4" - 1" | 25.70 |
| 40044832 | 1 1/2" - 1" | 30.10 |
| 40046032 | 2" - 1" | 44.05 |

NEW

BSP male/female

| DRAA | BSPP | € |
|----------|-------------|-------|
| 40051005 | 1/8" - M5 | 1.00 |
| 40051305 | 1/4" - M5 | 1.50 |
| 40051310 | 1/4" - 1/8" | 1.10 |
| 40051710 | 3/8" - 1/8" | 1.75 |
| 40051713 | 3/8" - 1/4" | 1.60 |
| 40052110 | 1/2" - 1/8" | 2.80 |
| 40052113 | 1/2" - 1/4" | 2.50 |
| 40052117 | 1/2" - 3/8" | 2.40 |
| 40052713 | 3/4" - 1/4" | 6.70 |
| 40052717 | 3/4" - 3/8" | 5.20 |
| 40052721 | 3/4" - 1/2" | 5.00 |
| 40053221 | 1" - 1/2" | 10.20 |
| 40053227 | 1" - 3/4" | 9.65 |

**Draadverloop -
BSP male/female - blank messing**

| DRAA | BSPP | € |
|----------|-------------|------|
| 40331310 | 1/4" - 1/8" | 0.70 |
| 40331713 | 3/8" - 1/4" | 0.90 |
| 40332117 | 1/2" - 3/8" | 1.25 |
| 40332721 | 3/4" - 1/2" | 2.50 |
| 40333227 | 1" - 3/4" | 4.85 |

Sok


BSP female

| DRAA | BSPP | € |
|----------|------|-------|
| 40060505 | M5 | 1.00 |
| 40061010 | 1/8" | 1.10 |
| 40061313 | 1/4" | 1.80 |
| 40061717 | 3/8" | 2.50 |
| 40062121 | 1/2" | 4.05 |
| 40062727 | 3/4" | 6.75 |
| 40063232 | 1" | 12.60 |


Verloopsok - BSP female

| DRAA | BSPP | € |
|----------|-------------|-------|
| 40070510 | M5 - 1/8" | 1.60 |
| 40071013 | 1/8" - 1/4" | 1.95 |
| 40071017 | 1/8" - 3/8" | 2.40 |
| 40071021 | 1/8" - 1/2" | 3.00 |
| 40071317 | 1/4" - 3/8" | 2.75 |
| 40071321 | 1/4" - 1/2" | 3.00 |
| 40071721 | 3/8" - 1/2" | 3.90 |
| 40072127 | 1/2" - 3/4" | 11.10 |
| 40072132 | 1/2" - 1" | 13.30 |
| 40072732 | 3/4" - 1" | 15.10 |

Schotnippel


NEW
**Metrisch male/BSP female -
schotdikte 6 tot 21mm**

| DRAA | BSPP | € |
|----------|------|-------|
| 40990500 | M5 | 2.20 |
| 40991000 | 1/8" | 2.90 |
| 40991300 | 1/4" | 4.70 |
| 40991700 | 3/8" | 7.05 |
| 40992100 | 1/2" | 8.90 |
| 40992700 | 3/4" | 22.35 |

TECH DATA
30096

Neusstuk

NEW



BSPT male/BSP female

| DRAA | Male | Female | € |
|----------|------|--------|-------|
| 40081010 | 1/8" | 1/8" | 1.05 |
| 40081013 | 1/8" | 1/4" | 1.60 |
| 40081017 | 1/8" | 3/8" | 2.80 |
| 40081313 | 1/4" | 1/4" | 1.95 |
| 40081317 | 1/4" | 3/8" | 2.70 |
| 40081321 | 1/4" | 1/2" | 3.85 |
| 40081717 | 3/8" | 3/8" | 2.80 |
| 40081721 | 3/8" | 1/2" | 3.90 |
| 40081727 | 3/8" | 3/4" | 9.30 |
| 40082121 | 1/2" | 1/2" | 4.40 |
| 40082127 | 1/2" | 3/4" | 6.95 |
| 40082732 | 3/4" | 1" | 16.20 |

NEW

NPTF male/BSP female

| DRAA | | € |
|----------|------|------|
| 40241010 | 1/8" | 1.50 |
| 40241313 | 1/4" | 2.80 |
| 40241717 | 3/8" | 6.45 |

NEW



BSP male/female

| DRAA | Male | Female | € |
|----------|------|--------|-------|
| 40250510 | M5 | 1/8" | 1.00 |
| 40251010 | 1/8" | 1/8" | 1.05 |
| 40251013 | 1/8" | 1/4" | 1.60 |
| 40251017 | 1/8" | 3/8" | 2.95 |
| 40251313 | 1/4" | 1/4" | 1.80 |
| 40251317 | 1/4" | 3/8" | 2.50 |
| 40251321 | 1/4" | 1/2" | 3.65 |
| 40251717 | 3/8" | 3/8" | 2.70 |
| 40251721 | 3/8" | 1/2" | 3.75 |
| 40252121 | 1/2" | 1/2" | 4.40 |
| 40252127 | 1/2" | 3/4" | 10.90 |

NEW

BSP male/NPTF female

| DRAA | | € |
|----------|------|------|
| 40341010 | 1/8" | 1.50 |
| 40341313 | 1/4" | 2.15 |
| 40341717 | 3/8" | 6.05 |
| 40342121 | 1/2" | 8.15 |

Knie

NEW



Kniesok - BSP female

| DRAA | BSPP | € |
|----------|------|-------|
| 40090505 | M5 | 2.95 |
| 40091010 | 1/8" | 2.50 |
| 40091313 | 1/4" | 3.35 |
| 40091717 | 3/8" | 4.60 |
| 40092121 | 1/2" | 7.25 |
| 40092727 | 3/4" | 9.00 |
| 40093232 | 1" | 14.80 |

NEW



Knie inschroefsoek -
BSPT male/BSP female

| DRAA | | € |
|----------|------|-------|
| 40100505 | M5 | 2.95 |
| 40101010 | 1/8" | 2.40 |
| 40101313 | 1/4" | 3.00 |
| 40101717 | 3/8" | 3.95 |
| 40102121 | 1/2" | 6.45 |
| 40102727 | 3/4" | 9.00 |
| 40103232 | 1" | 14.80 |

NEW



Knie nippel - BSPT male

| DRAA | BSPT | € |
|----------|------|-------|
| 40110505 | M5 | 2.95 |
| 40111010 | 1/8" | 2.50 |
| 40111313 | 1/4" | 3.00 |
| 40111717 | 3/8" | 4.60 |
| 40112121 | 1/2" | 7.05 |
| 40112727 | 3/4" | 9.60 |
| 40113232 | 1" | 15.40 |

Voor

RVS
draadfittingen



...zie pagina 445

Plug



Zeskant kop - BSP male

| DRAA | BSPP | € |
|----------|------|------|
| 40180500 | M5 | 0.70 |
| 40181000 | 1/8" | 0.85 |
| 40181300 | 1/4" | 1.05 |
| 40181700 | 3/8" | 1.25 |
| 40182100 | 1/2" | 2.20 |
| 40182700 | 3/4" | 3.60 |
| 40183200 | 1" | 6.95 |

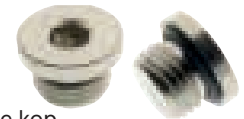
NEW



Zeskant kop -
BSPT male

| DRAA | BSPT | € |
|-----------|------|------|
| 40181000C | 1/8" | 1.25 |
| 40181300C | 1/4" | 1.35 |
| 40181700C | 3/8" | 1.75 |
| 40182100C | 1/2" | 3.20 |
| 40182700C | 3/4" | 5.10 |
| 40183200C | 1" | 9.55 |

NEW



Inbusplug - ronde kop -
BSP male met NBR O-ring

| DRAA | BSPP | € |
|-----------|------------|------|
| 40180501 | M5 | 0.90 |
| 40181001 | 1/8" | 0.90 |
| 40181301 | 1/4" | 1.25 |
| 40181701 | 3/8" | 1.95 |
| 40182101 | 1/2" | 2.75 |
| 40180801 | M8 x 1 | 0.90 |
| 40181001M | M10 x 1 | 0.90 |
| 40181201 | M12 x 1.25 | 1.10 |
| 40182701 | 3/4" | 7.35 |
| 40183201 | 1" | 8.30 |

NEW



Inbusplug - ronde kop -
BSP male met FKM O-ring

| DRAA | BSPP | € |
|-------------|------------|------|
| 40180501FKM | M5 | 1.00 |
| 40181001FKM | 1/8" | 1.05 |
| 40181301FKM | 1/4" | 1.40 |
| 40181701FKM | 3/8" | 2.00 |
| 40182101FKM | 1/2" | 3.20 |
| 40181201FKM | M12 x 1.25 | 1.80 |



TECH DATA
30096

Tee


Tee sok - BSP female

| DRAA | BSPP | € |
|----------|------|-------|
| 40121010 | 1/8" | 2.80 |
| 40121313 | 1/4" | 3.85 |
| 40121717 | 3/8" | 5.60 |
| 40122121 | 1/2" | 9.85 |
| 40122727 | 3/4" | 11.60 |
| 40123232 | 1" | 19.30 |

**Tee inschroef sok -
BSPT male/BSP female**

| DRAA | BSPP | € |
|----------|------|-------|
| 40130505 | M5 | 3.85 |
| 40131010 | 1/8" | 2.85 |
| 40131313 | 1/4" | 3.85 |
| 40131717 | 3/8" | 5.60 |
| 40132121 | 1/2" | 9.85 |
| 40132727 | 3/4" | 11.60 |
| 40133232 | 1" | 19.30 |

Voor schroefdraaddichting- en borging



...zie pagina 586

NEW
**Zij-tee inschroef sok -
BSPT male/BSP female**

| DRAA | BSPP | € |
|----------|------|-------|
| 40140505 | M5 | 3.85 |
| 40141010 | 1/8" | 2.90 |
| 40141313 | 1/4" | 3.90 |
| 40141717 | 3/8" | 5.70 |
| 40142121 | 1/2" | 10.00 |
| 40142727 | 3/4" | 11.85 |
| 40143232 | 1" | 19.30 |

**Zij-tee inschroefnippel -
BSPT male/BSP female**

| DRAA | BSPP | € |
|----------|------|-------|
| 40171010 | 1/8" | 3.35 |
| 40171313 | 1/4" | 4.60 |
| 40171717 | 3/8" | 6.15 |
| 40172121 | 1/2" | 10.00 |
| 40172727 | 3/4" | 12.65 |
| 40173232 | 1" | 21.10 |

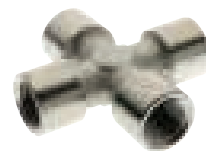
**Tee opschroefnippel -
BSPT male/BSP female**

| DRAA | BSPP | € |
|----------|------|-------|
| 40161010 | 1/8" | 3.35 |
| 40161313 | 1/4" | 4.60 |
| 40161717 | 3/8" | 6.15 |
| 40162121 | 1/2" | 10.00 |
| 40162727 | 3/4" | 12.65 |
| 40163232 | 1" | 21.10 |

Tee nippel - BSPT male

| DRAA | BSPT | € |
|----------|------|-------|
| 40151010 | 1/8" | 2.90 |
| 40151313 | 1/4" | 4.60 |
| 40151717 | 3/8" | 5.85 |
| 40152121 | 1/2" | 10.00 |
| 40152727 | 3/4" | 11.85 |
| 40153232 | 1" | 19.30 |

Kruis


Kruissok - BSP female

| DRAA | BSPP | € |
|----------|------|-------|
| 40321010 | 1/8" | 4.85 |
| 40321313 | 1/4" | 5.85 |
| 40321717 | 3/8" | 8.80 |
| 40322121 | 1/2" | 14.00 |

**Kruis inschroef sok -
BSPT male/BSP female**

| DRAA | BSPP | € |
|----------|------|-------|
| 40421010 | 1/8" | 5.20 |
| 40421313 | 1/4" | 6.15 |
| 40421717 | 3/8" | 9.25 |
| 40422121 | 1/2" | 14.80 |

Kruisnippel - BSPT male

| DRAA | BSPT | € |
|----------|------|-------|
| 40521010 | 1/8" | 4.35 |
| 40521313 | 1/4" | 5.40 |
| 40521717 | 3/8" | 8.05 |
| 40522121 | 1/2" | 12.45 |

Voor messing vernikkelde slangpilaren



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TECH DATA
30096

Y-stuk



Y-inschroef sok - BSPT male/BSP female

| DRAA | BSPT | € |
|----------|------|-------|
| 40221010 | 1/8" | 3.60 |
| 40221313 | 1/4" | 4.40 |
| 40221717 | 3/8" | 6.95 |
| 40222121 | 1/2" | 10.60 |



Y-sok - BSP female

| DRAA | BSPP | € |
|----------|------|-------|
| 40231010 | 1/8" | 3.60 |
| 40231313 | 1/4" | 4.25 |
| 40231717 | 3/8" | 6.95 |
| 40232121 | 1/2" | 10.60 |

Kap



BSP female

| DRAA | BSPP | € |
|----------|------|------|
| 40261000 | 1/8" | 1.00 |
| 40261300 | 1/4" | 1.25 |
| 40261700 | 3/8" | 2.20 |
| 40262100 | 1/2" | 3.35 |

Bloknippel



Knie - BSP male/female

| DRAA | BSPP | € |
|----------|------|------|
| 40271010 | 1/8" | 3.55 |
| 40271313 | 1/4" | 4.60 |



Tee - BSP male/female/female - doorlopend inwendig schroefdraad

| DRAA | BSPP | € |
|----------|------|------|
| 40281010 | 1/8" | 3.75 |
| 40281313 | 1/4" | 5.00 |

Contramoeer



BSP female

| DRAA | BSPP | € |
|----------|------|------|
| 40301000 | 1/8" | 0.80 |
| 40301300 | 1/4" | 0.85 |
| 40301700 | 3/8" | 0.95 |
| 40302100 | 1/2" | 1.05 |
| 40302700 | 3/4" | 2.25 |
| 40303200 | 1" | 2.80 |

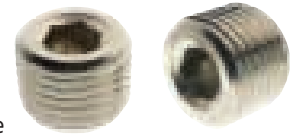
NEW

Metrisch female

| DRAA | BSPP | € |
|----------|-----------|------|
| 40361100 | M10 x 1 | 0.80 |
| 40361600 | M16 x 1.5 | 1.00 |
| 40362000 | M20 x 1.5 | 1.25 |
| 40362600 | M26 x 1.5 | 2.20 |
| 40362800 | M28 x 1.5 | 2.70 |
| 40363300 | M33 x 1.5 | 5.70 |



Inbusplug



BSPT male

| DRAA | BSPT | € |
|----------|------|------|
| 40291000 | 1/8" | 0.80 |
| 40291300 | 1/4" | 0.90 |
| 40291700 | 3/8" | 1.05 |
| 40292100 | 1/2" | 1.75 |

NEW



BSP male

| DRAA | BSPP | € |
|----------|------|------|
| 40371000 | 1/8" | 0.85 |
| 40371300 | 1/4" | 1.00 |
| 40371700 | 3/8" | 1.10 |
| 40372100 | 1/2" | 1.95 |
| 40372700 | 3/4" | 3.85 |

Verlengstuk

NEW



BSP male/female

| DRAA | BSPP | L mm | € |
|----------|------|------|------|
| 40210518 | M5 | 18.5 | 1.15 |
| 40211022 | 1/8" | 22 | 1.60 |
| 40211032 | 1/8" | 32 | 2.45 |
| 40211042 | 1/8" | 42 | 2.85 |
| 40211051 | 1/8" | 51 | 3.95 |
| 40211328 | 1/4" | 28 | 2.35 |
| 40211335 | 1/4" | 35 | 2.80 |
| 40211351 | 1/4" | 51 | 3.85 |
| 40211732 | 3/8" | 32 | 5.30 |
| 40212135 | 1/2" | 35 | 7.45 |

Draaibare inschroefnippel

Maximale werkdruk:
15 bar

NEW



BSP male/female met NBR O-ring

| DRAA | BSPP | € |
|----------|------|------|
| 40411000 | 1/8" | 3.60 |
| 40411300 | 1/4" | 4.40 |
| 40411700 | 3/8" | 5.60 |



Draadfittingen - messing



Toepassingen: CV, drinkwater, gas, perslucht, filtratie, gas, waterbehandeling, enz.
Schroefdraad volgens ISO 7.1, BS 21, DIN 2999. Parallel volgens ISO 228 Klasse A, Metrisch ISO R/262.

Temperatuur: -40°C tot +200°C
Materiaal: MS-58 Messing



Opgegeven werkdruk staat in relatie tot de kamertemperatuur (+20°C)
*Attentie: iedere temperatuurverhoging boven +20°C heeft effect op de druk- en vacuumbestendigheid.

*** Werkdruk:**

| | | |
|--------------|----------------|----------------|
| 1/8": 80 bar | 3/4": 40 bar | 2": 15 bar |
| 1/4": 70 bar | 1": 30 bar | 2 1/2": 15 bar |
| 3/8": 50 bar | 1 1/4": 20 bar | 3": 15 bar |
| 1/2": 40 bar | 1 1/2": 20 bar | 4": 15 bar |

Dubbele nippel



BSPT male

| DRAM | BSPT | € |
|---------|--------|-------|
| BNM-18 | 1/8" | 0.80 |
| BNM-14 | 1/4" | 1.50 |
| BNM-38 | 3/8" | 1.25 |
| BNM-12 | 1/2" | 1.75 |
| BNM-34 | 3/4" | 2.80 |
| BNM-1 | 1" | 5.25 |
| BNM-114 | 1 1/4" | 10.80 |
| BNM-112 | 1 1/2" | 16.00 |
| BNM-2 | 2" | 25.20 |
| BNM-212 | 2 1/2" | 50.20 |
| BNM-3 | 3" | 63.25 |

BSPT male/NPTF male

| DRAM | BSPT | NPTF | € |
|----------|------|------|------|
| 660-1010 | 1/8" | 1/8" | 2.95 |
| 660-1313 | 1/4" | 1/4" | 3.05 |
| 660-1717 | 3/8" | 3/8" | 4.55 |
| 660-2121 | 1/2" | 1/2" | 7.15 |



BSP male - 60° binnenconus

| DRAM | BSPP | € |
|---------|------|-------|
| PM18-18 | 1/8" | 2.80 |
| PM14-14 | 1/4" | 3.05 |
| PM38-38 | 3/8" | 4.25 |
| PM12-12 | 1/2" | 5.55 |
| PM34-34 | 3/4" | 17.55 |
| PM1-1 | 1" | 23.10 |
| PM2-2 | 2" | 99.30 |



NPTF male

| DRAM | NPTF | € |
|-----------|------|-------|
| 2018-2473 | 1/8" | 2.25 |
| 2018-2499 | 1/4" | 3.45 |
| 2018-2523 | 3/8" | 4.35 |
| 2018-2556 | 1/2" | 7.25 |
| 2018-2598 | 3/4" | 13.75 |
| 2018-2622 | 1" | 19.10 |

Verloopnippel



BSP male

| DRAM | BSPP | € |
|------------|-----------------|-------|
| VNM12-38 | 1/2" x 3/8" | 1.60 |
| VNM34-12 | 3/4" x 1/2" | 2.70 |
| VNM1-12 | 1" x 1/2" | 4.75 |
| VNM1-34 | 1" x 3/4" | 5.20 |
| VNM114-1 | 1 1/4" x 1" | 9.10 |
| VNM112-114 | 1 1/2" x 1 1/4" | 15.50 |
| VNM2-112 | 2" x 1 1/2" | 29.55 |



BSP male - 60° binnenconus

| DRAM | BSPP | € |
|---------|-------------|-------|
| PM14-18 | 1/4" x 1/8" | 5.55 |
| PM38-18 | 3/8" x 1/8" | 5.85 |
| PM38-14 | 3/8" x 1/4" | 6.00 |
| PM12-14 | 1/2" x 1/4" | 9.75 |
| PM12-38 | 1/2" x 3/8" | 9.75 |
| PM34-38 | 3/4" x 3/8" | 15.20 |
| PM34-12 | 3/4" x 1/2" | 15.50 |



BSPT male

| DRAM | BSPT | € |
|-----------|-------------|------|
| UP2-18-14 | 1/8" x 1/4" | 1.60 |
| UP2-18-38 | 1/8" x 3/8" | 1.85 |
| UP2-14-38 | 1/4" x 3/8" | 2.00 |
| UP2-14-12 | 1/4" x 1/2" | 2.70 |
| UP2-38-12 | 3/8" x 1/2" | 4.00 |



NPTF male

| DRAM | NPTF | € |
|-----------|-------------|-------|
| 2018-2515 | 3/8" x 1/4" | 4.55 |
| 2018-2531 | 1/4" x 1/2" | 8.30 |
| 2018-2549 | 1/2" x 3/8" | 8.20 |
| 2018-2564 | 1/4" x 3/4" | 13.75 |
| 2018-2572 | 3/8" x 3/4" | 13.75 |
| 2018-2580 | 1/2" x 3/4" | 14.55 |
| 2018-2606 | 1/2" x 1" | 18.30 |
| 2018-2614 | 3/4" x 1" | 19.10 |

Bovenstaande afbeeldingen zijn ter indicatie, het geleverde product kan afwijken van getoonde afbeelding

Draadfittingen - messing

Verloeping



BSPT male/BSP female

| DRAM | BSPP | € |
|------------|-----------------|--------|
| VRM14-18 | 1/4" x 1/8" | 1.05 |
| VRM38-18 | 3/8" x 1/8" | 1.50 |
| VRM38-14 | 3/8" x 1/4" | 1.05 |
| VRM12-18 | 1/2" x 1/8" | 2.25 |
| VRM12-14 | 1/2" x 1/4" | 1.35 |
| VRM12-38 | 1/2" x 3/8" | 1.25 |
| VRM34-38 | 3/4" x 3/8" | 2.40 |
| VRM34-12 | 3/4" x 1/2" | 2.00 |
| VRM114 | 1" x 1/4" | 7.45 |
| VRM138 | 1" x 3/8" | 5.10 |
| VRM112 | 1" x 1/2" | 3.70 |
| VRM134 | 1" x 3/4" | 3.45 |
| VRM114-34 | 1.1/4" x 3/4" | 8.00 |
| VRM114-1 | 1.1/4" x 1" | 7.15 |
| VRM112-34 | 1.1/2" x 3/4" | 13.75 |
| VRM112-1 | 1.1/2" x 1" | 12.50 |
| VRM112-114 | 1.1/2" x 1.1/4" | 10.60 |
| VRM2-114 | 2" x 1.1/4" | 17.70 |
| VRM2-112 | 2" x 1.1/2" | 15.50 |
| VRM212-1 | 2.1/2" x 1" | 77.50 |
| VRM212-114 | 2.1/2" x 1.1/4" | 64.55 |
| VRM212-112 | 2.1/2" x 1.1/2" | 76.15 |
| VRM212-2 | 2.1/2" x 2" | 64.60 |
| VRM3-112 | 3" x 1.1/2" | 91.05 |
| VRM3-2 | 3" x 2" | 108.45 |
| VRM3-212 | 3" x 2.1/2" | 104.20 |
| VRM4-2 | 4" x 2" | 109.50 |
| VRM4-212 | 4" x 2.1/2" | 125.85 |
| VRM4-3 | 4" x 3" | 104.30 |



Draadverloop - BSP male/female

| DRAM | BSPP | € |
|----------|-------------|------|
| DVM12-38 | 1/2" x 3/8" | 1.35 |
| DVM34-12 | 3/4" x 1/2" | 2.05 |
| DVM1-34 | 1" x 3/4" | 2.95 |

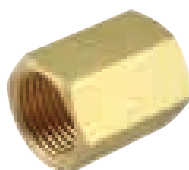
Schotnippel



BSP male

| DRAM | BSPP | € |
|------|------|-------|
| MB18 | 1/8" | 5.50 |
| MB14 | 1/4" | 5.75 |
| MB38 | 3/8" | 6.15 |
| MB12 | 1/2" | 10.85 |
| MB34 | 3/4" | 19.10 |
| MB1 | 1" | 28.40 |

Sok



BSPT female

| DRAM | BSPT | € |
|---------|--------|--------|
| UP4-18 | 1/8" | 1.05 |
| UP4-14 | 1/4" | 1.90 |
| UP4-38 | 3/8" | 3.90 |
| UP4-12 | 1/2" | 2.90 |
| UP4-34 | 3/4" | 3.70 |
| UP4-1 | 1" | 10.70 |
| UP4-114 | 1.1/4" | 15.85 |
| UP4-112 | 1.1/2" | 20.75 |
| UP4-2 | 2" | 32.60 |
| UP4-212 | 2.1/2" | 59.60 |
| UP4-4 | 4" | 128.55 |



Verloepsok - BSP female

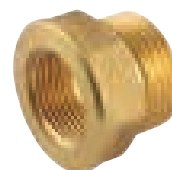
| DRAM | BSPP | € |
|------------|-------------|-------|
| VSOKM12-38 | 1/2" x 3/8" | 2.40 |
| VSOKM34-12 | 3/4" x 1/2" | 3.55 |
| VSOKM1-12 | 1" x 1/2" | 7.70 |
| VSOKM1-34 | 1" x 3/4" | 7.70 |
| VSOKM114-1 | 1.1/4" x 1" | 10.40 |

Neusstuk



BSP male/female

| DRAM | BSPP | € |
|--------|------|------|
| VSNM38 | 3/8" | 2.40 |
| VSNM12 | 1/2" | 2.25 |
| VSNM34 | 3/4" | 4.00 |
| VSNM1 | 1" | 5.55 |



Verloepstuk - BSP male/female

| DRAM | BSPP | € |
|------------|---------------|------|
| RVSNM38-12 | 3/8"M x 1/2"F | 2.25 |
| RVSNM12-38 | 1/2"M x 3/8"F | 2.30 |
| RVSNM12-34 | 1/2"M x 3/4"F | 3.10 |
| RVSNM12-1 | 1/2"M x 1"F | 6.30 |
| RVSNM34-12 | 3/4"M x 1/2"F | 3.05 |
| RVSNM34-1 | 3/4"M x 1"F | 5.85 |
| RVSNM1-34 | 1"M x 3/4"F | 5.85 |

Voor



malleabel fitwerk



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Bovenstaande afbeeldingen zijn ter indicatie, het geleverde product kan afwijken van getoonde afbeelding



Draadfittingen - messing

Contramoeer



BSP female

| DRAM | BSPP | € |
|--------|--------|------|
| BM-12 | 1/2" | 1.75 |
| BM-34 | 3/4" | 2.00 |
| BM-1 | 1" | 2.55 |
| BM-114 | 1.1/4" | 3.60 |
| BM-112 | 1.1/2" | 4.75 |
| BM-2 | 2" | 9.25 |

Kap



BSP female

| DRAM | BSPP | € |
|---------|--------|-------|
| KAPM38 | 3/8" | 1.25 |
| KAPM12 | 1/2" | 1.30 |
| KAPM34 | 3/4" | 2.00 |
| KAPM1 | 1" | 4.15 |
| KAPM114 | 1.1/4" | 9.45 |
| KAPM112 | 1.1/2" | 15.20 |

Plug



Zeskante kop - BSPT male

| DRAM | BSPT | € |
|----------|------|------|
| STOPMS38 | 3/8" | 1.05 |
| STOPMS12 | 1/2" | 1.05 |
| STOPMS34 | 3/4" | 2.10 |
| STOPMS1 | 1" | 4.00 |

Tee



Tee sok - BSP female

| DRAM | BSPP | € |
|---------|--------|--------|
| TSM-38 | 3/8" | 6.05 |
| TSM-12 | 1/2" | 4.65 |
| TSM-34 | 3/4" | 6.75 |
| TSM-1 | 1" | 11.60 |
| TSM-114 | 1.1/4" | 20.50 |
| TSM-112 | 1.1/2" | 29.90 |
| TSM-2 | 2" | 43.05 |
| TSM-212 | 2.1/2" | 125.20 |
| TSM-3 | 3" | 170.35 |
| TSM-4 | 4" | 252.45 |



Tee verloopsok - BSP female

| DRAM | BSPP | € |
|-----------|--------------------|-------|
| TVSM-3412 | 3/4" x 1/2" x 3/4" | 8.00 |
| TVSM-1121 | 1" x 1/2" x 1" | 11.95 |
| TVSM-1122 | 1" x 3/4" x 1" | 12.50 |



Tee verdeelblok - BSP female

| DRAM | BSPP | € |
|---------|------|------|
| UPI0-18 | 1/8" | 2.55 |
| UPI0-14 | 1/4" | 3.95 |



Tee nippel - BSPT male

| DRAM | BSPT | € |
|--------|------|-------|
| UP9-18 | 1/8" | 4.25 |
| UP9-14 | 1/4" | 4.55 |
| TNM-38 | 3/8" | 4.20 |
| TNM-34 | 3/4" | 6.90 |
| TNM-1 | 1" | 14.45 |

Kruissok



BSP female

| DRAM | BSPP | € |
|--------|--------|--------|
| XM-12 | 1/2" | 15.80 |
| XM-34 | 3/4" | 22.30 |
| XM-1 | 1" | 35.90 |
| XM-114 | 1.1/4" | 65.05 |
| XM-112 | 1.1/2" | 68.95 |
| XM-2 | 2" | 101.65 |

Bocht 45°



BSPT male/BSPT female

| DRAM | BSPT | € |
|---------|------|------|
| UP11-18 | 1/8" | 2.55 |
| UP11-14 | 1/4" | 3.70 |

Voor

schroefdraaddichting- en borging



...zie pagina 586

Bovenstaande afbeeldingen zijn ter indicatie, het geleverde product kan afwijken van getoonde afbeelding

Draadfittingen - messing

Knie



Knie sok - BSP female

| DRAM | BSPP | € |
|---------|--------|--------|
| KSM-38 | 3/8" | 3.70 |
| KSM-12 | 1/2" | 3.55 |
| KSM-34 | 3/4" | 5.55 |
| KSM-1 | 1" | 16.20 |
| KSM-114 | 1.1/4" | 20.45 |
| KSM-112 | 1.1/2" | 29.15 |
| KSM-2 | 2" | 37.40 |
| KSM-4 | 4" | 201.55 |



Knie verloopsok - BSP female

| DRAM | BSPP | € |
|-----------|-------------|-------|
| KVSM12-38 | 1/2" x 3/8" | 5.75 |
| KVSM34-12 | 3/4" x 1/2" | 8.60 |
| KVSM1-34 | 1" x 3/4" | 13.15 |
| KVSM114-1 | 1.1/4" x 1" | 34.70 |



Knie inschroefsok - BSP male/female

| DRAM | BSPP | € |
|----------|--------|-------|
| KISM-38 | 3/8" | 5.10 |
| KISM-12 | 1/2" | 5.75 |
| KISM-34 | 3/4" | 7.95 |
| KISM-1 | 1" | 10.35 |
| KISM-114 | 1.1/4" | 18.30 |
| KISM-112 | 1.1/2" | 25.70 |
| KISM-2 | 2" | 42.50 |



Knie inschroefsok -
BSPT male/BSP female

| DRAM | BSPT | € |
|--------|------|------|
| UP7-18 | 1/8" | 2.45 |
| UP7-14 | 1/4" | 2.55 |
| UP7-38 | 3/8" | 4.70 |
| UP7-12 | 1/2" | 7.30 |



Knie sok - BSPT female

| DRAM | BSPT | € |
|--------|------|------|
| UP6-18 | 1/8" | 2.75 |
| UP6-14 | 1/4" | 3.95 |



Knie nippel - BSPT male

| DRAM | BSPT | € |
|--------|------|------|
| UP5-18 | 1/8" | 1.60 |
| UP5-14 | 1/4" | 3.20 |
| UP5-38 | 3/8" | 4.10 |
| UP5-12 | 1/2" | 6.35 |



Knie nippel - BSP male

| DRAM | BSPP | € |
|--------|------|------|
| KNM-38 | 3/8" | 3.60 |
| KNM-12 | 1/2" | 4.00 |
| KNM-34 | 3/4" | 6.90 |

Pijpnippel



DIN 2982 - BSP male

| DRAM | BSPP | € |
|-----------|------------|-------|
| PNM12-50 | 1/2" x 50 | 3.25 |
| PNM12-60 | 1/2" x 60 | 4.15 |
| PNM12-70 | 1/2" x 70 | 4.60 |
| PNM12-80 | 1/2" x 80 | 5.30 |
| PNM12-90 | 1/2" x 90 | 6.35 |
| PNM12-100 | 1/2" x 100 | 7.10 |
| PNM12-150 | 1/2" x 150 | 11.20 |
| PNM12-200 | 1/2" x 200 | 15.75 |
| PNM12-250 | 1/2" x 250 | 20.40 |
| PNM34-50 | 3/4" x 50 | 6.00 |
| PNM34-60 | 3/4" x 60 | 7.20 |
| PNM34-70 | 3/4" x 70 | 8.10 |
| PNM34-80 | 3/4" x 80 | 8.85 |
| PNM34-90 | 3/4" x 90 | 9.85 |
| PNM34-100 | 3/4" x 100 | 11.00 |
| PNM34-150 | 3/4" x 150 | 18.75 |
| PNM34-200 | 3/4" x 200 | 23.35 |
| PNM34-250 | 3/4" x 250 | 32.05 |
| PNM1-50 | 1" x 50 | 7.70 |
| PNM1-60 | 1" x 60 | 8.70 |
| PNM1-70 | 1" x 70 | 11.00 |
| PNM1-80 | 1" x 80 | 11.80 |
| PNM1-90 | 1" x 90 | 14.05 |
| PNM1-100 | 1" x 100 | 14.70 |
| PNM1-150 | 1" x 150 | 24.65 |
| PNM1-200 | 1" x 200 | 31.40 |
| PNM1-250 | 1" x 250 | 40.20 |

Bovenstaande afbeeldingen zijn ter indicatie, het geleverde product kan afwijken van getoonde afbeelding



Draadfittingen - messing

Driedelige koppeling



Conisch dichtend - BSP male/female met O-ring

| DRAM | BSP | € |
|-----------|--------|-------|
| 3DRKM-12 | 1/2" | 5.55 |
| 3DRKM-34 | 3/4" | 8.40 |
| 3DRKM-1 | 1" | 13.25 |
| 3DRKM-114 | 1.1/4" | 21.10 |
| 3DRKM-112 | 1.1/2" | 42.50 |
| 3DRKM-2 | 2" | 75.65 |

Drieweg koppeling



Drieweg koppeling - BSP female

| DRAM | BSP | € |
|-------|------|-------|
| DO-17 | 3/8" | 20.05 |
| DO-21 | 1/2" | 32.20 |

Conisch dichtend - BSPT male



| DRAM | BSPT | € |
|----------|------|-------|
| LD10-10K | 1/8" | 2.85 |
| LD13-13K | 1/4" | 3.70 |
| LD17-17K | 3/8" | 4.95 |
| LD21-21K | 1/2" | 15.70 |
| LD26-26K | 3/4" | 18.30 |
| LD33-33K | 1" | 29.30 |

Conisch dichtend - BSP female



| DRAM | BSP | € |
|---------|------|-------|
| 3DKM-12 | 1/2" | 11.05 |
| 3DKM-34 | 3/4" | 13.30 |
| 3DKM-1 | 1" | 23.85 |

Knie - conisch dichtend - BSP male/female met O-ring



| DRAM | BSP | € |
|-----------|--------|--------|
| 3DKKM-38 | 3/8" | 6.55 |
| 3DKKM-12 | 1/2" | 7.00 |
| 3DKKM-34 | 3/4" | 10.80 |
| 3DKKM-1 | 1" | 22.10 |
| 3DKKM-114 | 1.1/4" | 30.05 |
| 3DKKM-112 | 1.1/2" | 50.55 |
| 3DKKM-2 | 2" | 102.30 |

Voor

**blank messing en messing
vernikkelde slangpilaren**



...zie pagina 384

Bovenstaande afbeeldingen zijn ter indicatie, het geleverde product kan afwijken van getoonde afbeelding

Draadfittingen - kunststof Nylon 66



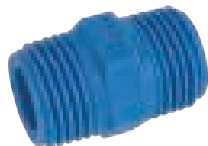
TECH DATA
30097

Temperatuur:
-20° tot 110°C

Maximale werkdruk:
14 bar bij 20°C

Materiaal:
Nylon 66

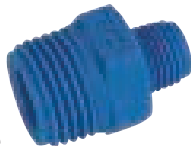
Dubbele nippel



BSPT male

| KDR | BSPT | € |
|----------|------|------|
| 83001010 | 1/8" | 1.25 |
| 83001313 | 1/4" | 1.60 |
| 83001717 | 3/8" | 1.60 |
| 83002121 | 1/2" | 2.10 |

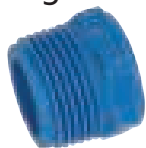
Verloopnippel



BSPT male

| KDR | BSPT | € |
|----------|-------------|------|
| 83021013 | 1/8" - 1/4" | 1.25 |
| 83021017 | 1/8" - 3/8" | 1.60 |
| 83021317 | 1/4" - 3/8" | 1.90 |
| 83021321 | 1/4" - 1/2" | 2.10 |
| 83021721 | 3/8" - 1/2" | 2.10 |

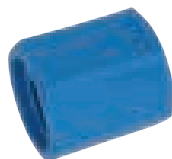
Verloping



BSPT male/female

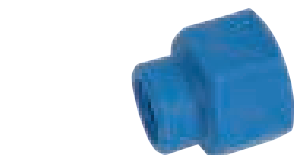
| KDR | BSPT | € |
|----------|-------------|------|
| 83051310 | 1/4" - 1/8" | 1.60 |
| 83051710 | 3/8" - 1/8" | 1.90 |
| 83051713 | 3/8" - 1/4" | 2.00 |
| 83052113 | 1/2" - 1/4" | 2.90 |
| 83052117 | 1/2" - 3/8" | 2.90 |
| 83052713 | 3/4" - 1/4" | 3.80 |
| 83052717 | 3/4" - 3/8" | 3.80 |
| 83052721 | 3/4" - 1/2" | 3.95 |

Sok



BSPT female

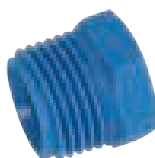
| KDR | BSPT | € |
|----------|------|------|
| 83061010 | 1/8" | 1.60 |
| 83061313 | 1/4" | 1.60 |
| 83061717 | 3/8" | 2.00 |
| 83062121 | 1/2" | 2.90 |
| 83062727 | 3/4" | 3.40 |



Verloopsok - BSPT female

| KDR | BSPT | € |
|----------|-------------|------|
| 83071013 | 1/8" - 1/4" | 1.90 |
| 83071017 | 1/8" - 3/8" | 2.10 |
| 83071317 | 1/4" - 3/8" | 2.00 |
| 83071321 | 1/4" - 1/2" | 2.80 |
| 83071327 | 1/4" - 3/4" | 2.80 |
| 83071721 | 3/8" - 1/2" | 2.90 |
| 83072127 | 1/2" - 3/4" | 3.30 |

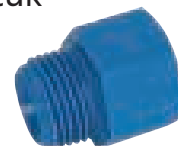
Plug



Zeskante kop - BSPT male

| KDR | BSPT | € |
|----------|------|------|
| 83181000 | 1/8" | 0.65 |
| 83181300 | 1/4" | 0.75 |
| 83181700 | 3/8" | 0.90 |
| 83182100 | 1/2" | 0.95 |
| 83182700 | 3/4" | 1.25 |
| 83183200 | 1" | 1.45 |

Neusstuk



BSPT male/female

| KDR | Female | Male | € |
|----------|--------|------|------|
| 83081010 | 1/8" | 1/8" | 1.90 |
| 83081013 | 1/8" | 1/4" | 2.00 |
| 83081017 | 1/8" | 3/8" | 2.10 |
| 83081021 | 1/8" | 1/2" | 2.10 |
| 83081310 | 1/4" | 1/8" | 2.00 |
| 83081313 | 1/4" | 1/4" | 2.10 |
| 83081317 | 1/4" | 3/8" | 2.10 |
| 83081321 | 1/4" | 1/2" | 2.10 |
| 83081710 | 3/8" | 1/8" | 2.15 |
| 83081713 | 3/8" | 1/4" | 2.20 |
| 83081717 | 3/8" | 3/8" | 2.20 |
| 83081721 | 3/8" | 1/2" | 2.60 |
| 83082110 | 1/2" | 1/8" | 2.80 |
| 83082113 | 1/2" | 1/4" | 3.35 |
| 83082117 | 1/2" | 3/8" | 3.60 |
| 83082121 | 1/2" | 1/2" | 3.60 |

Kap



BSPT female

| KDR | BSPP | € |
|---------|------|------|
| PN13-18 | 1/8" | 1.00 |
| PN13-14 | 1/4" | 1.05 |
| PN13-38 | 3/8" | 1.25 |
| PN13-12 | 1/2" | 1.45 |
| PN13-34 | 3/4" | 1.85 |





TECH DATA
30097

Knie



Knienippel - BSPT male

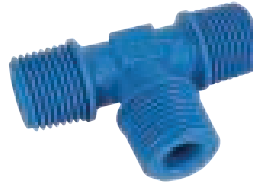
| KDR | BSPT | € |
|---------|------|------|
| PN10-18 | 1/8" | 1.25 |
| PN10-14 | 1/4" | 1.80 |
| PN10-38 | 3/8" | 1.80 |
| PN10-12 | 1/2" | 2.00 |



Knie verloopnippel - BSPT male

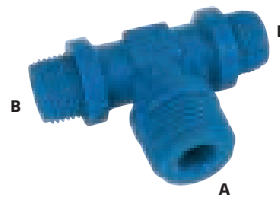
| KDR | BSPT | BSPT | € |
|------------|------|------|------|
| PN11-14-18 | 1/4" | 1/8" | 1.65 |
| PN11-38-14 | 3/8" | 1/4" | 2.05 |

Tee



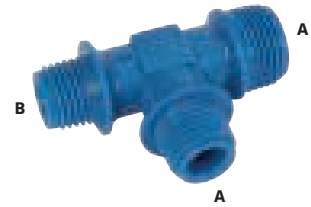
Tee nippel - BSPT male

| KDR | BSPT | € |
|--------|------|------|
| PN7-14 | 1/4" | 2.45 |
| PN7-38 | 3/8" | 2.85 |
| PN7-12 | 1/2" | 4.00 |



Tee verloopnippel - BSPT male

| KDR | BSPT | BSPT | € |
|-----------|------|------|------|
| PN8-14-18 | 1/8" | 1/4" | 2.40 |
| PN8-38-14 | 3/8" | 1/4" | 2.85 |
| PN8-38-12 | 1/2" | 3/8" | 3.85 |



Zij-tee verloopnippel - BSPT male

| KDR | BSPT | BSPT | € |
|-----------|------|------|------|
| PN9-14-38 | 1/4" | 3/8" | 2.85 |

Voor

kunststof slangpilaren



...zie pagina 391

TECH DATA
60237



Toepassing:
PVDF is geschikt voor blootstelling aan een breed temperatuurbereik en heeft een uitstekende weerstand tegen zeer corrosieve chemicaliën.
NSF/ANSI 61-G & 372 gekeurd, geschikt voor drinkwater.

Materiaal:
PVDF

Temperatuur:
-20°C tot +120°C

Maximale werkdruk:
14 bar bij 20°C

Dubbele nippel



BSPT male

| 0472 | BSPT | € |
|--------|------|-------|
| PV2-18 | 1/8" | 8.70 |
| PV2-14 | 1/4" | 10.25 |
| PV2-38 | 3/8" | 10.80 |
| PV2-12 | 1/2" | 12.90 |

Verloopnippel



BSPT male

| 0472 | BSPT | € |
|-----------|-------------|-------|
| PV1-14-18 | 1/8" - 1/4" | 8.70 |
| PV1-38-18 | 1/8" - 3/8" | 10.45 |
| PV1-38-14 | 1/4" - 3/8" | 11.55 |
| PV1-12-14 | 1/4" - 1/2" | 11.90 |
| PV1-12-38 | 3/8" - 1/2" | 12.55 |

Sok



BSPT female

| 0472 | BSPT | € |
|--------|------|-------|
| PV5-18 | 1/8" | 10.15 |
| PV5-14 | 1/4" | 10.45 |
| PV5-38 | 3/8" | 11.90 |
| PV5-12 | 1/2" | 19.20 |

Verloopsok -
BSPT female



| 0472 | BSPT | € |
|-----------|-------------|-------|
| PV6-14-18 | 1/4" - 1/8" | 10.80 |
| PV6-38-18 | 3/8" - 1/8" | 11.15 |
| PV6-38-14 | 3/8" - 1/4" | 11.55 |
| PV6-12-14 | 1/2" - 1/4" | 18.55 |
| PV6-12-38 | 1/2" - 3/8" | 18.85 |

Verloopping



BSPT male/female

| 0472 | BSPT | € |
|-----------|-------------|-------|
| PV4-14-18 | 1/4" - 1/8" | 10.45 |
| PV4-38-18 | 3/8" - 1/8" | 11.15 |
| PV4-38-14 | 3/8" - 1/4" | 11.55 |
| PV4-12-18 | 1/2" - 1/8" | 18.55 |
| PV4-12-14 | 1/2" - 1/4" | 18.85 |
| PV4-12-38 | 1/2" - 3/8" | 19.20 |

Neusstuk



BSPT male/female

| 0472 | Male | Female | € |
|-----------|------|--------|-------|
| PV3-18-38 | 1/8" | 3/8" | 11.15 |
| PV3-14-18 | 1/4" | 1/8" | 10.15 |
| PV3-14-14 | 1/4" | 1/4" | 10.80 |
| PV3-14-38 | 1/4" | 3/8" | 11.15 |
| PV3-38-18 | 3/8" | 1/8" | 11.15 |
| PV3-38-14 | 3/8" | 1/4" | 11.55 |
| PV3-38-38 | 3/8" | 3/8" | 11.90 |
| PV3-38-12 | 3/8" | 1/2" | 12.55 |
| PV3-12-14 | 1/2" | 1/4" | 19.20 |
| PV3-12-38 | 1/2" | 3/8" | 19.90 |
| PV3-12-12 | 1/2" | 1/2" | 20.30 |

Knie



BSPT male

| 0472 | BSPT | € |
|---------|------|-------|
| PV10-18 | 1/8" | 9.05 |
| PV10-14 | 1/4" | 11.15 |
| PV10-38 | 3/8" | 11.15 |
| PV10-12 | 1/2" | 13.65 |

Tee



BSPT male

| 0472 | BSPT | € |
|--------|------|-------|
| PV7-18 | 1/8" | 15.75 |
| PV7-14 | 1/4" | 16.10 |
| PV7-38 | 3/8" | 19.20 |

Plug



Zeskant kop - BSPT male

| 0472 | BSPT | € |
|---------|------|------|
| PV12-18 | 1/8" | 5.25 |
| PV12-14 | 1/4" | 6.65 |
| PV12-38 | 3/8" | 6.95 |
| PV12-12 | 1/2" | 8.05 |

Kap



BSPT female

| 0472 | BSPT | € |
|---------|------|-------|
| PV13-18 | 1/8" | 7.70 |
| PV13-14 | 1/4" | 8.05 |
| PV13-38 | 3/8" | 9.80 |
| PV13-12 | 1/2" | 10.15 |



TECH DATA
60240

Miniatuur fittingen zijn geschikt voor luchtaansluitingen in gebieden waar ruimte beperkt is. De opsteek- en slangansluitingen zijn geschikt voor gebruik met PA, PU en PE slangen.

Werktemperatuur:
-5°C to +60°C

Maximale werkdruk:
10 bar

Rechte inschroefkoppeling



Opsteek - metrisch male

| 0425 | OD mm | | € |
|----------|-------|----|------|
| MIPC4-M3 | 4/2,5 | M3 | 1.30 |
| MIPC3-M5 | 3/2 | M5 | 2.25 |
| MIPC4-M5 | 4/2,5 | M5 | 0.95 |
| MIPC5-M5 | 6/4 | M5 | 0.95 |
| MIPC4-M6 | 4/2,5 | M6 | 1.30 |
| MIPC6-M6 | 6/4 | M6 | 1.30 |

Knie inschroefkoppeling



Opsteek - metrisch male

| 0425 | OD mm | | € |
|----------|-------|----|------|
| MIPL4-M3 | 4/2,5 | M3 | 3.00 |
| MIPL4-M5 | 4/2,5 | M5 | 1.70 |
| MIPL5-M6 | 6/4 | M6 | 1.70 |

Tee inschroef sok



Metrisch male/female

| 0425 | | € |
|---------|----|------|
| MIUT-M5 | M5 | 3.60 |

Tee sok



Metrisch female

| 0425 | | € |
|---------|----|------|
| MIFT-M5 | M5 | 3.00 |

Slangpilaar



Slangpilaar inschroef - metrisch male

| 0425 | OD mm | | € |
|-----------|-------|----|------|
| MIMHT2-M3 | 2 | M3 | 2.05 |
| MIMHT3-M3 | 3 | M3 | 0.95 |
| MIMHT4-M3 | 4 | M3 | 0.60 |
| MIMHT3-M5 | 3 | M5 | 0.95 |
| MIMHT4-M5 | 4 | M5 | 0.60 |
| MIMHT6-M5 | 6 | M5 | 0.60 |

Haakse slangpilaar inschroef - metrisch male

| 0425 | OD mm | | € |
|-----------|-------|----|------|
| MIEHT2-M3 | 2 | M3 | 3.95 |
| MIEHT3-M3 | 3 | M3 | 2.05 |
| MIEHT4-M3 | 4 | M3 | 1.80 |
| MIEHT3-M5 | 3 | M5 | 3.00 |
| MIEHT4-M5 | 4 | M5 | 3.00 |
| MIEHT6-M5 | 6 | M5 | 3.00 |

Tee slangpilaar inschroef - metrisch male

| 0425 | OD mm | | € |
|-----------|-------|----|------|
| MIBPB4-M3 | 4 | M3 | 3.00 |
| MIBPB4-M5 | 4 | M5 | 3.60 |
| MIBPB5-M6 | 6 | M5 | 3.60 |

Dubbele nippel



Metrisch male

| 0425 | | € |
|---------|----|------|
| MIMM-M5 | M5 | 0.95 |

Plug



Metrisch male

| 0425 | | € |
|---------|----|------|
| MIPP-M3 | M3 | 0.95 |
| MIPP-M5 | M5 | 0.60 |

Sok



Metrisch female

| 0425 | | € |
|---------|----|------|
| MIFF-M5 | M5 | 1.10 |

Verloopring



BSPT male/metrisch female

| 0425 | Male | Female | € |
|-----------|------|--------|------|
| MIRB18-M5 | 1/8" | M5 | 2.40 |

Verlengstuk

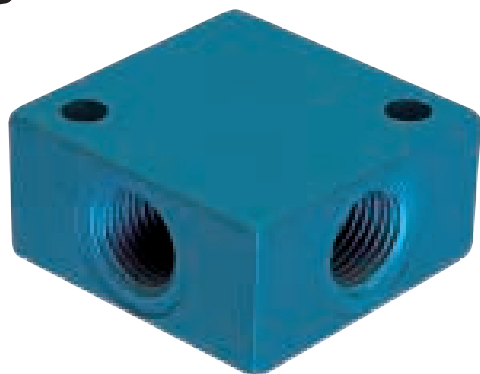


Metrisch male/female

| 0425 | | € |
|---------|----|------|
| MIMF-M5 | M5 | 2.05 |

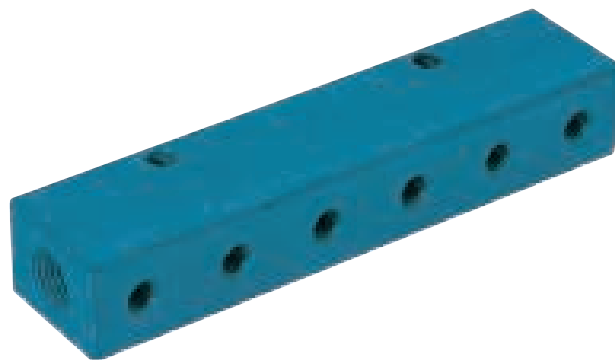
Enkele verdeelblokken - aluminium

TECH DATA
3108



4 aansluitingen - BSP female

| 0315 | BSPP | € |
|----------|------|------|
| KMDS-1/8 | 1/8" | 2.80 |
| KMDS-1/4 | 1/4" | 4.35 |
| KMDS-3/8 | 3/8" | 7.60 |
| KMDS-1/2 | 1/2" | 8.30 |



1/4" inlaatpoort - 1/8" uitgang - BSP female

| 0315 | € |
|--------------|-------|
| KMDL-1/4-1/8 | 14.15 |

3/8" inlaatpoort - 1/4" uitgang - BSP female

| 0315 | € |
|--------------|-------|
| KMDL-3/8-1/4 | 15.00 |

Voor



snelkoppelingen



...zie pagina 279

FITTINGEN



Industriële topkwaliteit. Een breed pakket verdeelblokken van geëloxeerd aluminium.

Gelijk verdeelblok - aluminium

TECH DATA
30098



Enkel verdeelblok - aluminium

TECH DATA
30098



Dubbel verdeelblok - aluminium

TECH DATA
30098



FITTINGEN

4 aansluitingen - BSP female

| VERD | | | H mm | L mm | € |
|----------|------|----------|------|------|--------------|
| 51001010 | 1/8" | 3 x 1/8" | 15 | 20 | 4.90 |
| 51001313 | 1/4" | 3 x 1/4" | 20 | 40 | 7.60 |
| 51001717 | 3/8" | 3 x 3/8" | 25 | 50 | 11.85 |
| 51002121 | 1/2" | 3 x 1/2" | 30 | 50 | 14.50 |

3/8" inlaatpoort - 1/4" uitgang - BSP female

| VERD | | | H mm | L mm | € |
|----------|----------|----------|------|------|--------------|
| 53021713 | 2 x 3/8" | 2 x 1/4" | 30 | 76 | 18.70 |
| 53031713 | 2 x 3/8" | 3 x 1/4" | 30 | 112 | 22.85 |
| 53041713 | 2 x 3/8" | 4 x 1/4" | 30 | 148 | 30.25 |
| 53051713 | 2 x 3/8" | 5 x 1/4" | 30 | 184 | 37.70 |
| 53061713 | 2 x 3/8" | 6 x 1/4" | 30 | 220 | 46.05 |

1/4" inlaatpoort - 1/8" uitgang - BSP female

| VERD | | | H mm | L mm | € |
|----------|----------|-----------|------|------|--------------|
| 54041310 | 2 x 1/4" | 4 x 1/8" | 30 | 65 | 19.65 |
| 54061310 | 2 x 1/4" | 6 x 1/8" | 30 | 95 | 27.20 |
| 54081310 | 2 x 1/4" | 8 x 1/8" | 30 | 125 | 37.80 |
| 54101310 | 2 x 1/4" | 10 x 1/8" | 30 | 155 | 45.00 |
| 54121310 | 2 x 1/4" | 12 x 1/8" | 30 | 185 | 48.60 |

3/8" inlaatpoort - 1/4" uitgang - BSP female

| VERD | | | H mm | L mm | € |
|----------|----------|-----------|------|------|--------------|
| 54041713 | 2 x 3/8" | 4 x 1/4" | 38 | 76 | 21.40 |
| 54061713 | 2 x 3/8" | 6 x 1/4" | 38 | 112 | 29.30 |
| 54081713 | 2 x 3/8" | 8 x 1/4" | 38 | 148 | 41.60 |
| 54101713 | 2 x 3/8" | 10 x 1/4" | 38 | 184 | 48.60 |
| 54121713 | 2 x 3/8" | 12 x 1/4" | 38 | 220 | 58.65 |

1/2" inlaatpoort - 3/8" uitgang - BSP female

| VERD | | | H mm | L mm | € |
|----------|----------|----------|------|------|--------------|
| 53022117 | 2 x 1/2" | 2 x 3/8" | 35 | 90 | 23.30 |
| 53032117 | 2 x 1/2" | 3 x 3/8" | 35 | 130 | 27.90 |
| 53042117 | 2 x 1/2" | 4 x 3/8" | 35 | 170 | 34.95 |
| 53052117 | 2 x 1/2" | 5 x 3/8" | 35 | 210 | 40.85 |
| 53062117 | 2 x 1/2" | 6 x 3/8" | 35 | 250 | 48.60 |

1/2" inlaatpoort - 3/8" uitgang - BSP female

| VERD | | | H mm | L mm | € |
|----------|----------|-----------|------|------|--------------|
| 54042117 | 2 x 1/2" | 4 x 3/8" | 44 | 90 | 35.15 |
| 54062117 | 2 x 1/2" | 6 x 3/8" | 44 | 130 | 41.90 |
| 54082117 | 2 x 1/2" | 8 x 3/8" | 44 | 170 | 52.30 |
| 54102117 | 2 x 1/2" | 10 x 3/8" | 44 | 210 | 61.85 |
| 54122117 | 2 x 1/2" | 12 x 3/8" | 44 | 250 | 72.25 |

Manifolds - aluminium

Temperatuur: 0°C tot +80°C
Maximale werkdruk: 12 bar



1/4" BSP female

| VERD | BSPP | | € |
|------|------|---|-------------|
| MD-2 | 1/4" | 2 | 5.45 |
| MD-3 | 1/4" | 3 | 6.75 |
| MD-4 | 1/4" | 4 | 8.30 |
| MD-5 | 1/4" | 5 | 8.55 |

Temperatuur: 0°C tot +80°C
Maximale werkdruk: 10 bar



2 uitgangen - 1/4" BSP female

| VERD | BSPP | € |
|-------|------|-------------|
| M2-14 | 1/4" | 5.10 |

Temperatuur: 0°C tot +80°C
Maximale werkdruk: 10 bar



3 uitgangen - 1/4" BSP female

| VERD | BSPP | € |
|-------|------|-------------|
| M3-14 | 1/4" | 5.50 |

Verdeelblokken

Enkel verdeelblok - aluminium

TECH DATA
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1/8" inlaatpoort - M5 uitgang - BSP female/metrisch female

| VERD | | | € |
|------------|----------|--------|------|
| MAN-155.02 | 2 x 1/8" | 2 x M5 | 9.60 |
| MAN-155.06 | 2 x 1/8" | 6 x M5 | 8.70 |

1/4" inlaatpoort - 1/8" uitgang - BSP female

| VERD | | | € |
|------------|----------|----------|-------|
| MAN-151.02 | 2 x 1/4" | 2 x 1/8" | 10.05 |
| MAN-151.03 | 2 x 1/4" | 3 x 1/8" | 12.35 |
| MAN-151.04 | 2 x 1/4" | 4 x 1/8" | 12.90 |
| MAN-151.05 | 2 x 1/4" | 5 x 1/8" | 15.15 |
| MAN-151.06 | 2 x 1/4" | 6 x 1/8" | 17.40 |

Dubbel verdeelblok - aluminium

TECH DATA
12



1/8" inlaatpoort - M5 uitgang - BSP female/metrisch female

| VERD | | | € |
|------------|----------|--------|-------|
| MAN-155.22 | 2 x 1/8" | 4 x M5 | 11.20 |

1/4" inlaatpoort - 1/8" uitgang - BSP female

| VERD | | | € |
|------------|----------|-----------|-------|
| MAN-151.22 | 2 x 1/4" | 4 x 1/8" | 11.10 |
| MAN-151.33 | 2 x 1/4" | 6 x 1/8" | 12.90 |
| MAN-151.44 | 2 x 1/4" | 8 x 1/8" | 12.75 |
| MAN-151.55 | 2 x 1/4" | 10 x 1/8" | 14.85 |

3/8" inlaatpoort - 1/8" uitgang - BSP female

| VERD | | | € |
|------------|----------|----------|-------|
| MAN-153.03 | 2 x 3/8" | 3 x 1/8" | 10.60 |
| MAN-153.04 | 2 x 3/8" | 4 x 1/8" | 19.85 |
| MAN-153.05 | 2 x 3/8" | 5 x 1/8" | 12.95 |
| MAN-153.06 | 2 x 3/8" | 6 x 1/8" | 15.05 |

3/8" inlaatpoort - 1/4" uitgang - BSP female

| VERD | | | € |
|------------|----------|----------|-------|
| MAN-152.02 | 2 x 3/8" | 2 x 1/4" | 11.85 |
| MAN-152.03 | 2 x 3/8" | 3 x 1/4" | 12.65 |
| MAN-152.04 | 2 x 3/8" | 4 x 1/4" | 15.70 |
| MAN-152.05 | 2 x 3/8" | 5 x 1/4" | 18.25 |
| MAN-152.06 | 2 x 3/8" | 6 x 1/4" | 20.75 |

1/2" inlaatpoort - 1/4" uitgang - BSP female

| VERD | | | € |
|------------|----------|----------|-------|
| MAN-154.02 | 2 x 1/2" | 2 x 1/4" | 12.15 |
| MAN-154.03 | 2 x 1/2" | 3 x 1/4" | 20.75 |
| MAN-154.04 | 2 x 1/2" | 4 x 1/4" | 26.35 |
| MAN-154.05 | 2 x 1/2" | 5 x 1/4" | 30.20 |
| MAN-154.06 | 2 x 1/2" | 6 x 1/4" | 35.00 |

3/8" inlaatpoort - 1/8" uitgang - BSP female

| VERD | | | € |
|------------|----------|-----------|-------|
| MAN-153.33 | 2 x 3/8" | 6 x 1/8" | 19.85 |
| MAN-153.44 | 2 x 3/8" | 8 x 1/8" | 24.60 |
| MAN-153.55 | 2 x 3/8" | 10 x 1/8" | 28.20 |

3/8" inlaatpoort - 1/4" uitgang - BSP female

| VERD | | | € |
|------------|----------|-----------|-------|
| MAN-152.22 | 2 x 3/8" | 4 x 1/4" | 11.45 |
| MAN-152.33 | 2 x 3/8" | 6 x 1/4" | 15.45 |
| MAN-152.44 | 2 x 3/8" | 8 x 1/4" | 19.85 |
| MAN-152.55 | 2 x 3/8" | 10 x 1/4" | 18.65 |

1/2" inlaatpoort - 1/4" uitgang - BSP female

| VERD | | | € |
|------------|----------|-----------|-------|
| MAN-154.22 | 2 x 1/2" | 4 x 1/4" | 17.50 |
| MAN-154.33 | 2 x 1/2" | 6 x 1/4" | 23.00 |
| MAN-154.44 | 2 x 1/2" | 8 x 1/4" | 28.60 |
| MAN-154.55 | 2 x 1/2" | 10 x 1/4" | 33.70 |

1/2" inlaatpoort - 3/8" uitgang - BSP female

| VERD | | | € |
|------------|----------|-----------|-------|
| MAN-156.44 | 2 x 1/2" | 8 x 3/8" | 30.05 |
| MAN-156.55 | 2 x 1/2" | 10 x 3/8" | 27.95 |

1/2" inlaatpoort - 3/8" uitgang - BSP female

| VERD | | | € |
|------------|----------|----------|-------|
| MAN-156.02 | 2 x 1/2" | 2 x 3/8" | 16.35 |
| MAN-156.03 | 2 x 1/2" | 3 x 3/8" | 21.85 |
| MAN-156.04 | 2 x 1/2" | 4 x 3/8" | 27.80 |
| MAN-156.05 | 2 x 1/2" | 5 x 3/8" | 31.70 |
| MAN-156.06 | 2 x 1/2" | 6 x 3/8" | 36.80 |

1/2" inlaatpoort - 1/2" uitgang - BSP female

| VERD | | | € |
|------------|----------|----------|-------|
| MAN-157.02 | 2 x 1/2" | 2 x 1/2" | 17.15 |
| MAN-157.03 | 2 x 1/2" | 3 x 1/2" | 22.90 |
| MAN-157.04 | 2 x 1/2" | 4 x 1/2" | 29.15 |
| MAN-157.05 | 2 x 1/2" | 5 x 1/2" | 33.25 |

1/2" inlaatpoort - 1/2" uitgang - BSP female

| VERD | | | € |
|------------|----------|-----------|-------|
| MAN-157.22 | 2 x 1/2" | 4 x 1/2" | 15.20 |
| MAN-157.33 | 2 x 1/2" | 6 x 1/2" | 34.90 |
| MAN-157.44 | 2 x 1/2" | 8 x 1/2" | 31.40 |
| MAN-157.55 | 2 x 1/2" | 10 x 1/2" | 51.75 |

Gelijk verdeelblok - aluminium

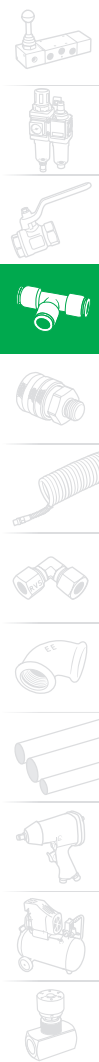
TECH DATA
12



4 aansluitingen - BSP female

| VERD | | € |
|-----------|------|------|
| MAN-145.8 | 1/8" | 2.80 |
| MAN-145.3 | 3/8" | 5.25 |
| MAN-145.4 | 1/4" | 3.25 |
| MAN-145.2 | 1/2" | 5.65 |

FITTINGEN



TECH DATA
30099

Geschikt voor slang met 1 mm. wanddikte PE, PA, PA-EF, Vinylnyl en PU.
 Deze opsteekkoppelingen zijn lucht, vacuüm- en vloeistofdicht.
 De vermelde maat geeft de uitwendige slangmaat aan.

Temperatuur:
 -40°C tot 80°C

**Maximale
 werkdruk:**
 20 bar

Materiaal:
 Messing vernikkeld MS-58

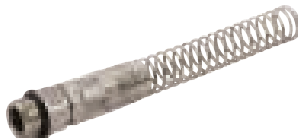
Rechte inschroefkoppeling



Opsteek/BSPT male

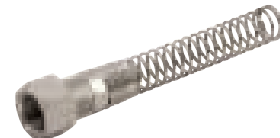
| OPST | OD mm | BSPT | € |
|----------|---------|------|------|
| 20000410 | 4/2,7 | 1/8" | 1.65 |
| 20000510 | 5/3 | 1/8" | 1.65 |
| 20000610 | 6/4 | 1/8" | 1.25 |
| 20000613 | 6/4 | 1/4" | 1.90 |
| 20000617 | 6/4 | 3/8" | 2.30 |
| 20000810 | 8/6 | 1/8" | 1.90 |
| 20000813 | 8/6 | 1/4" | 2.00 |
| 20000817 | 8/6 | 3/8" | 2.30 |
| 20000821 | 8/6 | 1/2" | 3.40 |
| 20001010 | 10/8 | 1/8" | 2.20 |
| 20001013 | 10/8 | 1/4" | 2.20 |
| 20001017 | 10/8 | 3/8" | 2.75 |
| 20001021 | 10/8 | 1/2" | 3.80 |
| 20001217 | 12/10 | 3/8" | 2.85 |
| 20001221 | 12/10 | 1/2" | 3.95 |
| 20001521 | 15/12,5 | 1/2" | 4.75 |

Rechte inschroefkoppeling anti-knikveer

NEW


Opsteek/BSP male - draaibaar

| OPST | OD mm | BSPP | € |
|-----------|--------|------|------|
| 20410610 | 6/4 | 1/8" | 3.80 |
| 20410613 | 6/4 | 1/4" | 4.20 |
| 20410810 | 8/6 | 1/8" | 3.95 |
| 20410813 | 8/6 | 1/4" | 4.30 |
| 204110613 | 10/6,5 | 1/4" | 4.90 |
| 20411013 | 10/8 | 1/4" | 4.90 |
| 204112817 | 12/8 | 3/8" | 6.35 |
| 20411217 | 12/10 | 3/8" | 6.35 |

NEW


Opsteek/BSP female

| OPST | OD mm | BSPP | € |
|----------|-------|------|------|
| 20460610 | 6/4 | 1/8" | 3.00 |
| 20460613 | 6/4 | 1/4" | 3.35 |
| 20460617 | 6/4 | 3/8" | 4.30 |
| 20460810 | 8/6 | 1/8" | 3.15 |
| 20460813 | 8/6 | 1/4" | 3.65 |
| 20460817 | 8/6 | 3/8" | 4.65 |
| 20460821 | 8/6 | 1/2" | 5.20 |
| 20461013 | 10/8 | 1/4" | 4.20 |
| 20461017 | 10/8 | 3/8" | 4.85 |
| 20461021 | 10/8 | 1/2" | 5.50 |
| 20461217 | 12/10 | 3/8" | 5.90 |

Opsteek/BSP male met O-ring

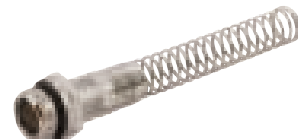


| OPST | OD mm | | € |
|----------|---------|------|------|
| 20010405 | 4/2,7 | M5 | 1.10 |
| 20010406 | 4/2,7 | M6 | 1.10 |
| 20010410 | 4/2,7 | 1/8" | 1.65 |
| 20010505 | 5/3 | M5 | 1.15 |
| 20010506 | 5/3 | M6 | 1.15 |
| 20010510 | 5/3 | 1/8" | 1.90 |
| 20010605 | 6/4 | M5 | 1.15 |
| 20010610 | 6/4 | 1/8" | 1.65 |
| 20010613 | 6/4 | 1/4" | 2.20 |
| 20010617 | 6/4 | 3/8" | 2.50 |
| 20010621 | 6/4 | 1/2" | 3.45 |
| 20010810 | 8/6 | 1/8" | 1.90 |
| 20010813 | 8/6 | 1/4" | 2.30 |
| 20010817 | 8/6 | 3/8" | 2.65 |
| 20010821 | 8/6 | 1/2" | 3.45 |
| 20011010 | 10/8 | 1/8" | 2.20 |
| 20011013 | 10/8 | 1/4" | 2.65 |
| 20011017 | 10/8 | 3/8" | 2.75 |
| 20011021 | 10/8 | 1/2" | 3.95 |
| 20011217 | 12/10 | 3/8" | 3.40 |
| 20011221 | 12/10 | 1/2" | 4.75 |
| 20011521 | 15/12,5 | 1/2" | 5.35 |

Opsteek/BSP male - 360° draaibaar



| OPST | OD mm | BSPP | € |
|----------|-------|------|-------|
| 11218513 | 8/5 | 1/4" | 7.00 |
| 11211521 | 15/12 | 1/2" | 23.25 |

NEW


Opsteek/BSP male

| OPST | OD mm | BSPP | € |
|----------|-------|------|------|
| 20420610 | 6/4 | 1/8" | 2.75 |
| 20420613 | 6/4 | 1/4" | 2.95 |
| 20420617 | 6/4 | 3/8" | 3.40 |
| 20420621 | 6/4 | 1/2" | 4.30 |
| 20420810 | 8/6 | 1/8" | 2.75 |
| 20420813 | 8/6 | 1/4" | 2.95 |
| 20420817 | 8/6 | 3/8" | 3.40 |
| 20420821 | 8/6 | 1/2" | 4.20 |
| 20421010 | 10/8 | 1/8" | 3.10 |
| 20421013 | 10/8 | 1/4" | 3.45 |
| 20421017 | 10/8 | 3/8" | 3.80 |
| 20421021 | 10/8 | 1/2" | 4.90 |
| 20421217 | 12/10 | 3/8" | 4.85 |
| 20421221 | 12/10 | 1/2" | 5.95 |

Rechte opschroefkoppeling



Opsteek/BSP female

| OPST | OD mm | BSPP | € |
|----------|-------|------|------|
| 20040610 | 6/4 | 1/8" | 1.90 |
| 20040613 | 6/4 | 1/4" | 2.30 |
| 20040617 | 6/4 | 3/8" | 3.40 |
| 20040810 | 8/6 | 1/8" | 2.00 |
| 20040813 | 8/6 | 1/4" | 2.30 |
| 20040817 | 8/6 | 3/8" | 3.40 |
| 20040821 | 8/6 | 1/2" | 3.80 |
| 20041013 | 10/8 | 1/4" | 2.75 |
| 20041017 | 10/8 | 3/8" | 3.45 |
| 20041021 | 10/8 | 1/2" | 4.75 |
| 20041217 | 12/10 | 3/8" | 5.25 |

NEW

Opsteek/BSP male met O-ring - draaibaar



| OPST | OD mm | BSPP | € |
|-----------|-------|------|------|
| 20520610 | 6/4 | 1/8" | 3.15 |
| 20520613 | 6/4 | 1/4" | 3.40 |
| 20520810 | 8/6 | 1/8" | 3.35 |
| 20520813 | 8/6 | 1/4" | 3.70 |
| 205210613 | 6/4 | 1/4" | 4.20 |
| 20521013 | 10/8 | 1/4" | 4.20 |
| 20521217 | 12/8 | 3/8" | 5.75 |
| 205212817 | 12/10 | 3/8" | 5.75 |

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30099

Rechte koppeling



Opsteek

| OPST | OD mm | € |
|----------|---------|------|
| 20110400 | 4/2.7 | 2.85 |
| 20110500 | 5/3 | 2.85 |
| 20110600 | 6/4 | 3.45 |
| 20110800 | 8/6 | 2.85 |
| 20111000 | 10/8 | 3.95 |
| 20111200 | 12/10 | 5.80 |
| 20111500 | 15/12.5 | 8.85 |

Opsteek - verloop

| OPST | OD mm | € |
|----------|------------|------|
| 20110605 | 6/4 - 5/3 | 2.80 |
| 20110806 | 8/6 - 6/4 | 2.85 |
| 20111006 | 10/8 - 6/4 | 4.20 |
| 20111008 | 10/8 - 8/6 | 3.80 |

Schotkoppeling



Opsteek

| OPST | OD mm | € |
|----------|---------|-------|
| 20090400 | 4/2.7 | 4.30 |
| 20090500 | 5/3 | 4.55 |
| 20090600 | 6/4 | 4.55 |
| 20090800 | 8/6 | 5.25 |
| 20091000 | 10/8 | 5.80 |
| 20091200 | 12/10 | 7.05 |
| 20091500 | 15/12.5 | 11.30 |

Opsteek - verloop

| OPST | OD mm | € |
|----------|------------|------|
| 20090806 | 8/6 - 6/4 | 5.25 |
| 20091006 | 10/8 - 6/4 | 6.20 |
| 20091008 | 10/8 - 8/6 | 6.20 |

Knie inschroefkoppeling



Opsteek/BSPT male

| OPST | OD mm | BSPT | € |
|----------|---------|------|------|
| 20050410 | 4/2.7 | 1/8" | 2.95 |
| 20050510 | 5/3 | 1/8" | 2.30 |
| 20050610 | 6/4 | 1/8" | 2.30 |
| 20050613 | 6/4 | 1/4" | 2.50 |
| 20050617 | 6/4 | 3/8" | 3.10 |
| 20050810 | 8/6 | 1/8" | 2.50 |
| 20050813 | 8/6 | 1/4" | 2.75 |
| 20050817 | 8/6 | 3/8" | 2.85 |
| 20050821 | 8/6 | 1/2" | 5.70 |
| 20051010 | 10/8 | 1/8" | 3.10 |
| 20051013 | 10/8 | 1/4" | 3.10 |
| 20051017 | 10/8 | 3/8" | 3.45 |
| 20051021 | 10/8 | 1/2" | 5.25 |
| 20051217 | 12/10 | 3/8" | 4.55 |
| 20051221 | 12/10 | 1/2" | 6.00 |
| 20051521 | 15/12.5 | 1/2" | 6.20 |



NEW

Opsteek/BSPT male - draaibaar

| OPST | OD mm | BSPT | € |
|----------|-------|------|------|
| 20470410 | 4/2.7 | 1/4" | 3.50 |
| 20470610 | 6/4 | 1/8" | 3.50 |
| 20470613 | 6/4 | 1/4" | 4.15 |
| 20470810 | 8/6 | 1/8" | 3.75 |
| 20470813 | 8/6 | 1/4" | 4.25 |
| 20471013 | 10/8 | 1/8" | 4.90 |



NEW

Opsteek/BSP male met O-ring - draaibaar

| OPST | OD mm | BSPP | € |
|----------|-------|------|------|
| 20530410 | 4/2.7 | 1/8" | 3.80 |
| 20530605 | 6/4 | M5 | 3.90 |
| 20530610 | 6/4 | 1/8" | 3.80 |
| 20530613 | 6/4 | 1/4" | 4.30 |
| 20530810 | 8/6 | 1/8" | 3.95 |
| 20530813 | 8/6 | 1/4" | 4.55 |
| 20531013 | 10/8 | 1/4" | 5.25 |

Knie opschroefkoppeling



NEW

Opsteek/BSP female

| OPST | OD mm | BSPP | € |
|----------|-------|------|------|
| 20310510 | 5/3 | 1/8" | 2.75 |
| 20310610 | 6/4 | 1/8" | 2.65 |
| 20310613 | 6/4 | 1/4" | 3.10 |
| 20310810 | 8/6 | 1/8" | 2.75 |
| 20310813 | 8/6 | 1/4" | 3.40 |
| 20311013 | 10/8 | 1/4" | 3.80 |
| 20311017 | 10/8 | 3/8" | 6.55 |

Kniekoppeling



Opsteek

| OPST | OD mm | € |
|----------|---------|------|
| 20020400 | 4/2.7 | 4.20 |
| 20020500 | 5/3 | 2.95 |
| 20020600 | 6/4 | 2.95 |
| 20020800 | 8/6 | 3.40 |
| 20021000 | 10/8 | 4.20 |
| 20021200 | 12/10 | 5.60 |
| 20021500 | 15/12.5 | 8.10 |

Opsteek - verloop

| OPST | OD mm | € |
|----------|-----------|------|
| 20020806 | 8/6 - 6/4 | 3.40 |

FITTINGEN



TECH DATA
30099

Tee inschroefkoppeling



Opsteek/BSPT male

| OPST | OD mm | BSPT | € |
|----------|---------|------|------|
| 20060410 | 4/2.7 | 1/8" | 4.30 |
| 20060510 | 5/3 | 1/8" | 3.40 |
| 20060610 | 6/4 | 1/8" | 3.10 |
| 20060613 | 6/4 | 1/4" | 3.40 |
| 20060810 | 8/6 | 1/8" | 3.45 |
| 20060813 | 8/6 | 1/4" | 3.80 |
| 20061010 | 10/8 | 1/8" | 4.75 |
| 20061013 | 10/8 | 1/4" | 4.75 |
| 20061017 | 10/8 | 3/8" | 5.60 |
| 20061217 | 12/10 | 3/8" | 7.05 |
| 20061521 | 15/12.5 | 1/2" | 9.65 |

NEW



Opsteek/BSPT male - draaibaar

| OPST | OD mm | BSPP | € |
|----------|-------|------|------|
| 20480610 | 6/4 | 1/8" | 4.90 |
| 20480613 | 6/4 | 1/4" | 5.05 |
| 20480810 | 8/6 | 1/8" | 4.90 |
| 20480813 | 8/6 | 1/4" | 5.30 |
| 20481013 | 10/8 | 1/4" | 6.55 |

Tee koppeling



Opsteek

| OPST | OD mm | € |
|----------|---------|-------|
| 20030400 | 4/2.7 | 4.55 |
| 20030500 | 5/3 | 3.80 |
| 20030600 | 6/4 | 3.95 |
| 20030800 | 8/6 | 4.30 |
| 20031000 | 10/8 | 5.70 |
| 20031200 | 12/10 | 7.70 |
| 20031500 | 15/12.5 | 12.05 |

Opsteek - verloop

| OPST | OD mm | € |
|----------|------------|------|
| 20030806 | 8/6 - 6/4 | 4.30 |
| 20031006 | 10/6 - 6/4 | 5.35 |
| 20031008 | 10/8 - 8/6 | 5.60 |

NEW



Opsteek/BSP male met O-ring - draaibaar

| OPST | OD mm | BSPP | € |
|----------|-------|------|------|
| 20540610 | 6/4 | 1/8" | 5.25 |
| 20540613 | 6/4 | 1/4" | 5.35 |
| 20540810 | 8/6 | 1/8" | 5.25 |
| 20540813 | 8/6 | 1/4" | 5.70 |
| 20541010 | 10/8 | 1/8" | 7.00 |
| 20541013 | 10/8 | 1/4" | 7.15 |

Kruiskoppeling



Opsteek

| OPST | OD mm | € |
|----------|---------|-------|
| 20320500 | 5/3 | 6.20 |
| 20320600 | 6/4 | 6.20 |
| 20320800 | 8/6 | 7.15 |
| 20321000 | 10/8 | 8.95 |
| 20321200 | 12/10 | 12.90 |
| 20321500 | 15/12.5 | 19.00 |

NEW



Opsteek/BSPT male - zij-tee

| OPST | OD mm | BSPT | € |
|----------|---------|------|-------|
| 20070510 | 5/3 | 1/8" | 3.45 |
| 20070610 | 6/4 | 1/8" | 3.10 |
| 20070613 | 6/4 | 1/4" | 3.45 |
| 20070810 | 8/6 | 1/8" | 3.65 |
| 20070813 | 8/6 | 1/4" | 3.45 |
| 20071010 | 10/8 | 1/8" | 4.65 |
| 20071013 | 10/8 | 1/4" | 5.15 |
| 20071017 | 10/8 | 3/8" | 5.70 |
| 20071217 | 12/10 | 3/8" | 7.15 |
| 20071521 | 15/12.5 | 1/2" | 10.05 |

TECH DATA
30099

Banjohuis



Opsteek - enkel - mini

| OPST | OD mm | | € |
|----------|-------|----|------|
| 20560405 | 4/2.7 | M5 | 2.00 |
| 20560605 | 6/4 | M5 | 2.20 |

NEW



Opsteek - enkel

| OPST | OD mm | | € |
|----------|---------|------|------|
| 20330405 | 4/2.7 | M5 | 2.00 |
| 20330406 | 4/2.7 | M6 | 2.50 |
| 20330410 | 4/2.7 | 1/8" | 2.75 |
| 20330505 | 5/3 | M5 | 2.00 |
| 20330510 | 5/3 | 1/8" | 2.75 |
| 20330605 | 6/4 | M5 | 2.20 |
| 20330610 | 6/4 | 1/8" | 2.85 |
| 20330613 | 6/4 | 1/4" | 2.85 |
| 20330617 | 6/4 | 3/8" | 3.65 |
| 20330810 | 8/6 | 1/8" | 2.85 |
| 20330813 | 8/6 | 1/4" | 2.95 |
| 20330817 | 8/6 | 3/8" | 3.80 |
| 20330821 | 8/6 | 1/2" | 4.30 |
| 20331010 | 10/8 | 1/8" | 3.20 |
| 20331013 | 10/8 | 1/4" | 3.20 |
| 20331017 | 10/8 | 3/8" | 3.95 |
| 20331021 | 10/8 | 1/2" | 4.90 |
| 20331217 | 12/10 | 3/8" | 4.75 |
| 20331221 | 12/10 | 1/2" | 5.70 |
| 20331521 | 15/12.5 | 1/2" | 6.35 |

BSP female - enkel



| OPST | BSPP | € |
|----------|------|------|
| 20301010 | 1/8" | 2.65 |
| 20301313 | 1/4" | 2.85 |
| 20301717 | 3/8" | 4.20 |

NEW



Opsteek - dubbel (tee)

| OPST | OD mm | | € |
|----------|---------|------|------|
| 20340405 | 4/2.7 | M5 | 2.85 |
| 20340410 | 4/2.7 | 1/8" | 4.90 |
| 20340505 | 5/3 | M5 | 2.95 |
| 20340510 | 5/3 | 1/8" | 4.75 |
| 20340605 | 6/4 | M5 | 3.45 |
| 20340610 | 6/4 | 1/8" | 4.75 |
| 20340613 | 6/4 | 1/4" | 5.35 |
| 20340617 | 6/4 | 3/8" | 6.00 |
| 20340810 | 8/6 | 1/8" | 5.25 |
| 20340813 | 8/6 | 1/4" | 5.25 |
| 20340817 | 8/6 | 3/8" | 5.70 |
| 20340821 | 8/6 | 1/2" | 7.25 |
| 20341010 | 10/8 | 1/8" | 5.50 |
| 20341013 | 10/8 | 1/4" | 5.60 |
| 20341017 | 10/8 | 3/8" | 6.35 |
| 20341021 | 10/8 | 1/2" | 7.30 |
| 20341217 | 12/10 | 3/8" | 7.30 |
| 20341221 | 12/10 | 1/2" | 7.70 |
| 20341521 | 15/12.5 | 1/2" | 9.15 |

Banjobout



Metrisch male - enkel - mini

| OPST | | € |
|----------|----|------|
| 20570500 | M5 | 1.10 |



BSP male - enkel

| OPST | | € |
|----------|------|------|
| 20350500 | M5 | 1.10 |
| 20350600 | M6 | 1.25 |
| 20351000 | 1/8" | 1.65 |
| 20351300 | 1/4" | 2.20 |
| 20351700 | 3/8" | 2.85 |
| 20352100 | 1/2" | 4.55 |

Ook geschikt voor andere banjo's



BSP male - dubbel

| OPST | BSPP | € |
|----------|------|------|
| 20361000 | 1/8" | 2.50 |
| 20361300 | 1/4" | 3.40 |
| 20361700 | 3/8" | 4.55 |
| 20362100 | 1/2" | 7.30 |

Ook geschikt voor andere banjo's



BSP male - drievoudig

| OPST | | € |
|----------|------|------|
| 20441000 | 1/8" | 3.80 |
| 20441300 | 1/4" | 4.75 |
| 20441700 | 3/8" | 6.20 |
| 20442100 | 1/2" | 9.65 |

Ook geschikt voor andere banjo's

Voor

RVS

opsteekkoppelingen

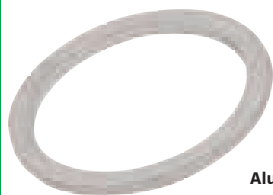


...zie pagina 474

FITTINGEN



Dichtingsring



Aluminium





Gegloeid koper





Nylon (PA66)



Aluminium

| OPST |  |  | € |
|----------|---|---|------|
| 20390500 | M5 | 1 | 0.10 |
| 20391000 | 1/8" | 1.5 | 0.15 |
| 20391300 | 1/4" | 1.5 | 0.20 |
| 20391700 | 3/8" | 1.5 | 0.20 |
| 20392100 | 1/2" | 1.5 | 0.25 |
| 20392700 | 3/4" | 1.5 | 0.25 |
| 20393200 | 1" | 1.5 | 0.30 |

Gegloeid koper

| OPST |  |  | € |
|----------|---|---|------|
| 20450500 | M5 | 0.5 | 0.20 |
| 20451000 | 1/8" | 1.5 | 0.15 |
| 20451300 | 1/4" | 1.5 | 0.25 |
| 20451700 | 3/8" | 1.5 | 0.35 |
| 20452100 | 1/2" | 1.5 | 0.50 |
| 20452700 | 3/4" | 1.5 | 0.60 |
| 20453200 | 1" | 1.5 | 0.95 |

Nylon (PA66)




| OPST |  |  | € |
|----------|---|---|------|
| 20400300 | M3 | 0.5 | 0.20 |
| 20400500 | M5 | 1.3 | 0.20 |
| 20400600 | M6 | 1.3 | 0.20 |
| 20401000 | 1/8" | 1.8 | 0.20 |
| 20401300 | 1/4" | 1.8 | 0.20 |
| 20401700 | 3/8" | 1.8 | 0.25 |
| 20402100 | 1/2" | 2 | 0.30 |
| 20402700 | 3/4" | 2.5 | 1.00 |
| 20403200 | 1" | 2.5 | 1.10 |

Wartelmoer

TECH DATA
30099






Voor opsteekkoppeling

| OPST |  |  |  | € |
|----------|---|---|---|------|
| 20430400 | 4/2.7 | M6 x 0.5 | 9 | 0.40 |
| 20430500 | 5/3 | M7 x 0.75 | 11 | 0.40 |
| 20430605 | 6/4 mini | M8 x 0.75 | 11 | 0.40 |
| 20430600 | 6/4 | M10 x 1 | 11 | 0.40 |
| 20430800 | 8/6 | M12 x 1 | 11.5 | 0.45 |
| 20431000 | 10/8 | M14 x 1 | 13.5 | 0.80 |
| 20431200 | 12/10 | M16 x 1 | 15 | 1.00 |
| 20431500 | 15/12.5 | M20 x 1 | 16 | 1.45 |



Voor opsteekkoppeling - met anti-krakveer

| OPST |  |  |  | € |
|----------|---|---|---|------|
| 20550600 | 6/4 | M10 x 1 | 95 | 2.00 |
| 20550800 | 8/6 | M12 x 1 | 100 | 2.30 |
| 20551000 | 10/8 | M14 x 1 | 109 | 2.50 |
| 20551200 | 12/10 | M16 x 1 | 117 | 3.40 |

Opsteekkoppelingen - kunststof

TECH DATA
30100

- Wartelaansluiting zorgt voor een semi-permanente pneumatische aansluiting.
- Bestand tegen trillingen en geschikt voor multi-directionele slangbeweging.
- Contaminatie- en corrosiebestendig.

Temperatuur:
0°C tot +60°C

Maximale werkdruk:
-1 tot 10 bar



Materiaal:
POM

Medium:
perslucht

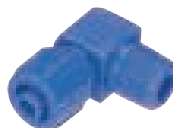




Rechte inschroefkoppeling

Opsteek/
BSPT male

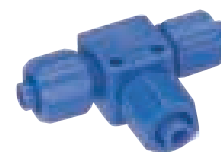
| OPSK |  |  | € |
|--------|---|---|------|
| CK0601 | 6/4 | 1/8" | 0.65 |
| CK0602 | 6/4 | 1/4" | 0.65 |
| CK0801 | 8/5.5 | 1/8" | 0.65 |
| CK0802 | 8/5.5 | 1/4" | 0.85 |
| CK0803 | 8/5.5 | 3/8" | 0.90 |
| CK1002 | 10/6.5 | 1/4" | 1.00 |
| CK1003 | 10/6.5 | 3/8" | 1.00 |
| CK1202 | 12/8 | 1/4" | 1.00 |
| CK1203 | 12/8 | 3/8" | 1.00 |

Knie inschroefkoppeling


Opsteek/
BSPT male

| OPSK |  |  | € |
|---------|---|---|------|
| GCK0601 | 6/4 | 1/8" | 0.85 |
| GCK0602 | 6/4 | 1/4" | 0.90 |
| GCK0801 | 8/5.5 | 1/8" | 0.85 |
| GCK0802 | 8/5.5 | 1/4" | 0.90 |
| GCK0803 | 8/5.5 | 3/8" | 1.20 |
| GCK1002 | 10/6.5 | 1/4" | 1.30 |
| GCK1003 | 10/6.5 | 3/8" | 1.30 |
| GCK1203 | 12/8 | 3/8" | 1.30 |

Tee koppeling



Opsteek

| OPSK |  | € |
|-------|---|------|
| FCK06 | 6/4 | 1.45 |
| FCK08 | 8/5.5 | 1.60 |
| FCK10 | 10/6.5 | 1.85 |
| FCK12 | 12/8 | 1.95 |

Opsteekkoppelingen - kunststof

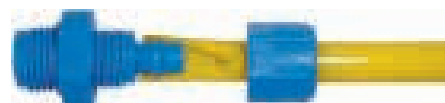


Zeer geschikt voor de voedingsmiddelenindustrie.
Deze koppelingen zijn lucht, vacuüm- en vloeistofdicht.
Redelijk zuurbestendig.
Met zelfdichtende schroefdraad.

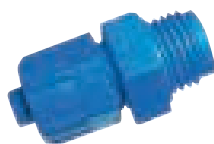
Temperatuur:
-40°C tot 60°C

Materiaal:
POM

Maximale werkdruk:
12 bar



Rechte inschroefkoppeling



Opsteek/zelfdichtend BSPT male

| OPSK | OD mm | BSPT | H mm | € | |
|----------|-------|------|------|------|------|
| 80010610 | 6/4 | 1/8" | 13 | 28 | 0.75 |
| 80010613 | 6/4 | 1/4" | 17 | 31 | 0.95 |
| 80010810 | 8/6 | 1/8" | 13 | 29 | 0.75 |
| 80010813 | 8/6 | 1/4" | 17 | 32 | 0.95 |
| 80010817 | 8/6 | 3/8" | 19 | 34 | 1.60 |
| 80011013 | 10/8 | 1/4" | 17 | 34 | 1.15 |
| 80011017 | 10/8 | 3/8" | 19 | 35.5 | 1.65 |
| 80011213 | 12/9 | 1/4" | 17 | 37.5 | 1.35 |
| 80011217 | 12/9 | 3/8" | 19 | 37.5 | 1.85 |

Rechte koppeling



Opsteek

| OPSK | OD mm | H mm | € | |
|----------|-------|---------|----|------|
| 80110600 | 6/4 | M10 x 1 | 50 | 2.10 |
| 80110800 | 8/6 | M12 x 1 | 51 | 2.20 |
| 80111200 | 12/9 | M16 x 1 | 60 | 3.20 |

Knie inschroefkoppeling



Opsteek/zelfdichtend BSPT male

| OPSK | OD mm | BSPT | H mm | € |
|----------|-------|------|------|------|
| 80050610 | 6/4 | 1/8" | 13 | 1.35 |
| 80050613 | 6/4 | 1/4" | 17 | 1.85 |
| 80050810 | 8/6 | 1/8" | 13 | 1.50 |
| 80050813 | 8/6 | 1/4" | 17 | 1.85 |
| 80051213 | 12/9 | 1/4" | 17 | 2.40 |
| 80051217 | 12/9 | 3/8" | 19 | 2.50 |

Tee koppeling



Opsteek

| OPSK | OD mm | H mm | € |
|----------|-------|------|------|
| 80030600 | 6/4 | 52 | 2.80 |
| 80030800 | 8/6 | 52 | 3.10 |
| 80031200 | 12/9 | 63 | 4.40 |

Schotkoppeling



Opsteek

| OPSK | OD mm | H mm | € | |
|----------|-------|---------|----|------|
| 80090600 | 6/4 | M10 x 1 | 51 | 4.05 |
| 80090800 | 8/6 | M12 x 1 | 51 | 5.30 |
| 80091200 | 12/9 | M16 x 1 | 60 | 8.10 |

Contramoeer



Voor schotkoppeling

| OPSK | H mm | € | | |
|----------|---------|----|---|------|
| 80300600 | M10 x 1 | 13 | 4 | 1.05 |
| 80300800 | M12 x 1 | 17 | 4 | 1.85 |
| 80301200 | M16 x 1 | 19 | 5 | 1.95 |

Banjohuis



Opsteek - enkel

| OPSK | OD mm | H mm | € | |
|----------|-------|------|------|------|
| 80330610 | 6/4 | 1/8" | 16.5 | 1.05 |
| 80330613 | 6/4 | 1/4" | 16.5 | 1.05 |
| 80330810 | 8/6 | 1/8" | 16.5 | 1.05 |
| 80330813 | 8/6 | 1/4" | 16.5 | 1.15 |



Opsteek - dubbel (tee)

| OPSK | OD mm | H mm | € |
|----------|-------|------|------|
| 80340610 | 6/4 | 1/8" | 1.95 |
| 80340613 | 6/4 | 1/4" | 1.95 |
| 80340810 | 8/6 | 1/8" | 1.95 |
| 80340813 | 8/6 | 1/4" | 2.10 |

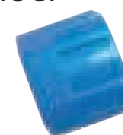
Banjobout



BSPT male - enkel - geëloxeerd aluminium

| OPSK | BSPT | H mm | € | |
|----------|------|------|----|------|
| 80351000 | 1/8" | 14 | 28 | 2.50 |
| 80351300 | 1/4" | 17 | 30 | 2.80 |

Wartelmoer



Voor opsteekkoppeling

| OPSK | OD mm | H mm | € | | |
|----------|-------|---------|----|----|------|
| 80430600 | 6/4 | M10 x 1 | 12 | 13 | 0.25 |
| 80430800 | 8/6 | M12 x 1 | 14 | 13 | 0.25 |
| 80431200 | 12/9 | M16 x 1 | 19 | 14 | 0.40 |

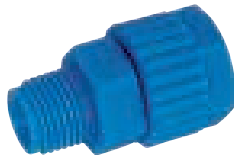



TECH DATA
30103
Temperatuur:
 0°C tot +90°C

Maximale werkdruk:
 14 bar bij 20°C

Materiaal:
 Met glasvezel versterkt polypropyleen.
 Goed bestand tegen chemicaliën en meststoffen.

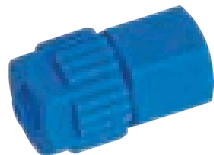
Rechte inschroefkoppeling



Opsteek/BSPT male

| 1050 | OD mm | BSPT | € |
|-----------|-------|------|------|
| PP1-6-18 | 6/4 | 1/8" | 2.45 |
| PP1-6-14 | 6/4 | 1/4" | 2.45 |
| PP1-8-18 | 8/6 | 1/8" | 2.75 |
| PP1-8-14 | 8/6 | 1/4" | 2.75 |
| PP1-12-14 | 12/10 | 1/4" | 3.15 |
| PP1-12-38 | 12/10 | 3/8" | 3.85 |
| PP1-12-12 | 12/10 | 1/2" | 3.90 |

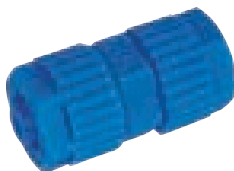
Rechte opschroefkoppeling



Opsteek/BSPT female

| 1050 | OD mm | BSPT | € |
|----------|-------|------|------|
| PP2-6-18 | 6/4 | 1/8" | 2.75 |
| PP2-6-14 | 6/4 | 1/4" | 2.85 |
| PP2-8-14 | 8/6 | 1/4" | 3.05 |

Rechte koppeling



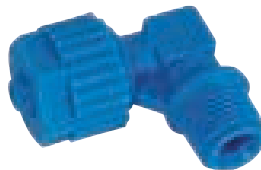
Opsteek

| 1050 | OD mm | € |
|--------|-------|------|
| PP3-6 | 6/4 | 3.05 |
| PP3-8 | 8/6 | 3.30 |
| PP3-12 | 12/10 | 5.45 |

Opsteek - verloop

| 1050 | OD mm | OD mm | € |
|---------|-------|-------|------|
| PP4-8-6 | 8/6 | 6/4 | 3.40 |

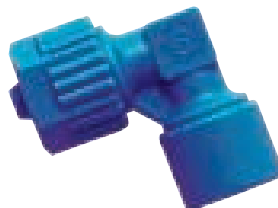
Knie inschroefkoppeling



Opsteek/BSPT male

| 1050 | OD mm | BSPT | € |
|-----------|-------|------|------|
| PP6-6-18 | 6/4 | 1/8" | 3.05 |
| PP6-6-14 | 6/4 | 1/4" | 3.10 |
| PP6-8-18 | 8/6 | 1/8" | 3.40 |
| PP6-8-14 | 8/6 | 1/4" | 3.40 |
| PP6-8-38 | 8/6 | 3/8" | 4.30 |
| PP6-12-14 | 12/10 | 1/4" | 5.35 |
| PP6-12-38 | 12/10 | 3/8" | 5.40 |
| PP6-12-12 | 12/10 | 1/2" | 5.45 |

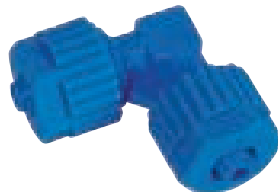
Knie opschroefkoppeling



Opsteek/BSPT female

| 1050 | OD mm | BSPT | € |
|-------------|-------|------|------|
| 22046046028 | 6/4 | 1/8" | 2.85 |
| 22046046048 | 6/4 | 1/4" | 2.85 |
| 22046048048 | 8/6 | 1/4" | 3.75 |

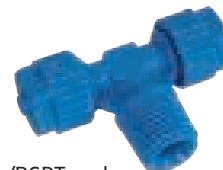
Kniekoppeling



Opsteek

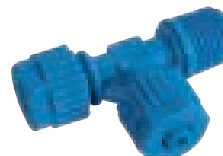
| 1050 | OD mm | € |
|--------|-------|------|
| PP5-6 | 6/4 | 3.35 |
| PP5-8 | 8/6 | 3.40 |
| PP5-12 | 12/10 | 5.85 |

Tee inschroefkoppeling



Opsteek/BSPT male

| 1050 | OD mm | BSPT | € |
|-----------|-------|------|------|
| PP7-6-14 | 6/4 | 1/4" | 3.90 |
| PP7-8-14 | 8/6 | 1/4" | 4.30 |
| PP7-12-14 | 12/10 | 1/4" | 5.50 |
| PP7-12-38 | 12/10 | 3/8" | 6.40 |
| PP7-12-12 | 12/10 | 1/2" | 6.45 |



Opsteek/BSPT male - zij-tee

| 1050 | OD mm | BSPT | € |
|-----------|-------|------|------|
| PP8-6-14 | 6/4 | 1/4" | 3.65 |
| PP8-12-14 | 12/10 | 1/4" | 5.15 |
| PP8-12-38 | 12/10 | 3/8" | 6.55 |
| PP8-12-12 | 12/10 | 1/2" | 6.45 |

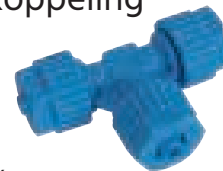
Tee opschroefkoppeling



Opsteek/BSPT female

| 1050 | OD mm | BSPT | € |
|-------------|-------|------|------|
| 22047346028 | 6/4 | 1/8" | 3.65 |
| 22047348048 | 8/6 | 1/4" | 4.20 |

Tee koppeling



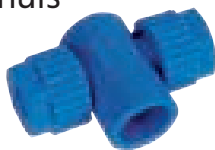
Opsteek

| 1050 | OD mm | € |
|--------|-------|------|
| PP9-6 | 6/4 | 4.40 |
| PP9-8 | 8/6 | 4.45 |
| PP9-12 | 12/10 | 7.00 |

Opsteekkoppelingen - kunststof

TECH DATA
30103

Banjohuis



Opsteek - dubbel (tee)

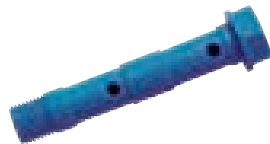
| | | |
|-------------|-----|-------------|
| 1050 | | |
| PP10-6-6-18 | 6/4 | 3.35 |
| PP10-8-8-18 | 8/6 | 3.90 |

Banjobout



BSP male - enkel

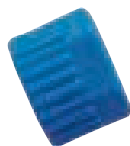
| | | |
|-------------|------|-------------|
| 1050 | | |
| PP13-14 | 1/4" | 1.25 |



BSP male - dubbel

| | | |
|-------------|------|-------------|
| 1050 | | |
| 32045102028 | 1/8" | 1.25 |
| 32045104048 | 1/4" | 1.25 |

Wartelmoer



Voor opsteekkoppeling

| | | |
|-------------|----|-------------------|
| 1050 | | |
| 32046146001 | 6 | Wit 0.30 |
| 32046146006 | 6 | Rood 0.30 |
| 32046146008 | 6 | Blauw 0.30 |
| 32046146009 | 6 | Geel 0.30 |
| 32046148001 | 8 | Wit 0.30 |
| 32046148006 | 8 | Rood 0.30 |
| 32046148008 | 8 | Blauw 0.30 |
| 32046150008 | 10 | Blauw 0.40 |
| 32046150009 | 10 | Geel 0.40 |
| 32046150002 | 10 | Zwart 0.40 |
| 32046152006 | 12 | Rood 0.65 |
| 32046152008 | 12 | Blauw 0.65 |

TECH DATA
60237



Toepassing:

PVDF is geschikt voor blootstelling aan een breed temperatuurbereik en heeft een uitstekende weerstand tegen zeer corrosieve chemicaliën. NSF/ANSI 61-G & 372 gekeurd, geschikt voor drinkwater.

Materiaal:

PVDF, wartels van glasvezelversterkt polypropyleen

Temperatuur:

-20°C tot +120°C

Maximale werkdruk:

14 bar bij 20°C

Rechte inschroefkoppeling



NEW

Opsteek/BSPT male

| | | | |
|-------------|-------|------|--------------|
| 0472 | | | |
| PPV1-6-18 | 6/4 | 1/8" | 16.30 |
| PPV1-8-14 | 8/6 | 1/4" | 18.65 |
| PPV1-12-38 | 12/10 | 3/8" | 27.20 |

Rechte opschroefkoppeling



NEW

Opsteek/BSPT female

| | | | |
|-------------|-----|------|--------------|
| 0472 | | | |
| PPV2-6-18 | 6/4 | 1/8" | 19.20 |
| PPV2-6-14 | 6/4 | 1/4" | 20.30 |
| PPV2-8-14 | 8/6 | 1/4" | 22.05 |

Rechte koppeling



NEW

Opsteek

| | | |
|-------------|-------|--------------|
| 0472 | | |
| PPV3-6 | 6/4 | 22.05 |
| PPV3-8 | 8/6 | 23.35 |
| PPV3-12 | 12/10 | 38.45 |

Kniekoppeling

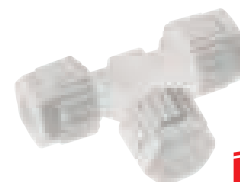


NEW

Opsteek

| | | |
|-------------|-------|--------------|
| 0472 | | |
| PPV5-6 | 6/4 | 23.80 |
| PPV5-8 | 8/6 | 23.80 |
| PPV5-12 | 12/10 | 40.85 |

Tee koppeling



NEW

Opsteek

| | | |
|-------------|-------|--------------|
| 0472 | | |
| PPV9-6 | 6/4 | 31.40 |
| PPV9-8 | 8/6 | 31.80 |
| PPV9-12 | 12/10 | 52.45 |

Knie inschroefkoppeling



NEW

Opsteek/BSPT male

| | | | |
|-------------|-------|------|--------------|
| 0472 | | | |
| PPV6-6-18 | 6/4 | 1/8" | 27.95 |
| PPV6-8-14 | 8/6 | 1/4" | 29.10 |
| PPV6-12-38 | 12/10 | 3/8" | 35.80 |

FITTINGEN



Snijringkoppelingen DIN 3861 - messing vernikkeld



TECH DATA
30104

Toepassingen: water, pneumatiek, hydrauliek en andere niet agressieve vloeistoffen en gassen.

Geschikt voor: leidingen van koper, messing, staal, aluminium en nylon (PA-6 en PA-12). Bij kunststof leidingen steunhulzen toepassen (nr. 3026).

Materiaal: **huis:** Messing vernikkeld MS-58 UNI-5705.
ring: Blank messing.

Voer moeilijk af te dichten media PTFE ringen gebruiken (nr 3025)

Veiligheidsfactor 4. Druk is afhankelijk van de diameters en de toegepaste leidingen (zie schema hiernaast)



4LL
6LL
8LL
10L
12L
14S
16S
18L



128.6 bar
178.1 bar
148.4 bar
113.8 bar
74.2 bar
69.3 bar
69.3 bar
64.3 bar

Montage:

1. Pijp haaks afzagen.
2. Schroefdraad licht oliën.
3. Moer en snijring op de pijp schuiven.
4. Moer aandraaien tot de pijp niet meer met de hand te draaien is.
5. Moer 360° vastdraaien.

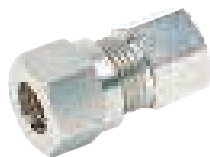
Rechte inschroefkoppeling



Snijring/BSPT male

| SNYR | OD mm | BSPT | C | H mm | € |
|----------|-------|------|----|------|------|
| 31010410 | 4 | 1/8" | 11 | 27 | 2.10 |
| 31010610 | 6 | 1/8" | 11 | 27.5 | 2.10 |
| 31010613 | 6 | 1/4" | 14 | 31 | 2.20 |
| 31010810 | 8 | 1/8" | 12 | 28.5 | 2.20 |
| 31010813 | 8 | 1/4" | 14 | 32 | 2.30 |
| 31010817 | 8 | 3/8" | 17 | 33.5 | 2.90 |
| 31011013 | 10 | 1/4" | 16 | 37 | 3.55 |
| 31011017 | 10 | 3/8" | 17 | 37.5 | 3.75 |
| 31011217 | 12 | 3/8" | 18 | 37.5 | 4.20 |
| 31011221 | 12 | 1/2" | 21 | 40 | 5.00 |
| 31011421 | 14 | 1/2" | 22 | 40 | 6.45 |
| 31011521 | 15 | 1/2" | 22 | 42 | 6.45 |
| 31011621 | 16 | 1/2" | 24 | 44.5 | 7.70 |
| 31011821 | 18 | 1/2" | 26 | 44 | 8.55 |

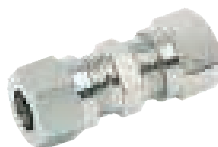
Rechte opschroefkoppeling



Snijring/BSP female

| SNYR | OD mm | BSPP | C | H mm | € |
|----------|-------|------|----|------|------|
| 31040410 | 4 | 1/8" | 14 | 25 | 2.70 |
| 31040610 | 6 | 1/8" | 14 | 25.5 | 2.70 |
| 31040613 | 6 | 1/4" | 17 | 29.5 | 2.90 |
| 31040810 | 8 | 1/8" | 14 | 26.5 | 2.80 |
| 31040813 | 8 | 1/4" | 17 | 30 | 2.90 |
| 31040817 | 8 | 3/8" | 17 | 31 | 3.60 |
| 31041013 | 10 | 1/4" | 17 | 31 | 3.90 |
| 31041017 | 10 | 3/8" | 20 | 34.5 | 4.20 |
| 31041217 | 12 | 3/8" | 20 | 34.5 | 4.90 |
| 31041221 | 12 | 1/2" | 24 | 37 | 5.35 |
| 31041421 | 14 | 1/2" | 24 | 40 | 6.70 |
| 31041521 | 15 | 1/2" | 24 | 38 | 6.70 |
| 31041621 | 16 | 1/2" | 24 | 40.5 | 7.60 |
| 31041821 | 18 | 1/2" | 26 | 40 | 8.55 |

Rechte koppeling



Snijring

| SNYR | OD mm | C | H mm | € |
|----------|-------|----|------|-------|
| 31110400 | 4 | 9 | 34 | 3.00 |
| 31110600 | 6 | 11 | 35 | 3.55 |
| 31110800 | 8 | 12 | 37 | 3.90 |
| 31111000 | 10 | 17 | 46 | 5.80 |
| 31111200 | 12 | 19 | 46 | 7.15 |
| 31111400 | 14 | 24 | 53 | 10.60 |
| 31111500 | 15 | 24 | 50 | 10.40 |
| 31111600 | 16 | 27 | 53.5 | 12.65 |
| 31111800 | 18 | 27 | 53 | 13.60 |

Knie inschroefkoppeling



Snijring/BSPT male

| SNYR | OD mm | BSPP | C | € |
|----------|-------|------|----|-------|
| 31050410 | 4 | 1/8" | 8 | 2.60 |
| 31050610 | 6 | 1/8" | 9 | 2.70 |
| 31050613 | 6 | 1/4" | 9 | 2.80 |
| 31050810 | 8 | 1/8" | 12 | 3.00 |
| 31050813 | 8 | 1/4" | 11 | 3.40 |
| 31050817 | 8 | 3/8" | 13 | 3.90 |
| 31051013 | 10 | 1/4" | 13 | 4.55 |
| 31051017 | 10 | 3/8" | 13 | 4.55 |
| 31051217 | 12 | 3/8" | 14 | 5.50 |
| 31051221 | 12 | 1/2" | 15 | 5.80 |
| 31051421 | 14 | 1/2" | 17 | 8.15 |
| 31051521 | 15 | 1/2" | 17 | 8.40 |
| 31051621 | 16 | 1/2" | 19 | 10.05 |
| 31051821 | 18 | 1/2" | 22 | 12.85 |

Kniekoppeling



Snijring

| SNYR | OD mm | C | € |
|----------|-------|----|-------|
| 31020400 | 4 | 8 | 3.40 |
| 31020600 | 6 | 9 | 3.60 |
| 31020800 | 8 | 12 | 4.20 |
| 31021000 | 10 | 13 | 6.45 |
| 31021200 | 12 | 14 | 7.50 |
| 31021400 | 14 | 17 | 11.55 |
| 31021500 | 15 | 17 | 11.55 |
| 31021600 | 16 | 19 | 14.50 |
| 31021800 | 18 | 22 | 17.45 |

Banjokkoppeling



Snijring/BSP male met O-ring - enkel

| SNYR | OD mm | BSPP | H mm | B mm | € |
|----------|-------|------|------|------|-------|
| 31340410 | 4 | 1/8" | 31 | 14 | 5.35 |
| 31340610 | 6 | 1/8" | 31 | 14 | 5.35 |
| 31340613 | 6 | 1/4" | 32 | 18 | 6.45 |
| 31340810 | 8 | 1/8" | 31 | 16.5 | 6.20 |
| 31340813 | 8 | 1/4" | 32 | 18 | 6.55 |
| 31341013 | 10 | 1/4" | 32 | 18 | 8.70 |
| 31341017 | 10 | 3/8" | 36 | 21 | 9.05 |
| 31341217 | 12 | 3/8" | 46 | 21 | 12.40 |

Snijringkoppelingen DIN 3861 - messing vernikkeld

TECH DATA
30104

Tee inschroefkoppeling



Snijring/BSPT male

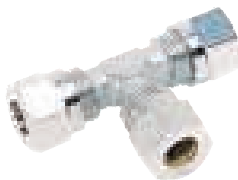
| SNYR | OD mm | BSPT | Ø | H mm | € |
|----------|-------|------|----|------|-------|
| 31060410 | 4 | 1/8" | 8 | 42 | 3.60 |
| 31060610 | 6 | 1/8" | 9 | 45 | 3.90 |
| 31060613 | 6 | 1/4" | 9 | 46 | 4.20 |
| 31060810 | 8 | 1/8" | 12 | 50 | 4.65 |
| 31060813 | 8 | 1/4" | 12 | 50 | 4.90 |
| 31060817 | 8 | 3/8" | 12 | 50 | 5.70 |
| 31061013 | 10 | 1/4" | 13 | 63 | 7.35 |
| 31061017 | 10 | 3/8" | 13 | 63 | 7.35 |
| 31061217 | 12 | 3/8" | 14 | 66 | 8.40 |
| 31061221 | 12 | 1/2" | 14 | 66 | 8.40 |
| 31061421 | 14 | 1/2" | 17 | 84 | 13.05 |
| 31061521 | 15 | 1/2" | 17 | 76 | 13.05 |
| 31061621 | 16 | 1/2" | 20 | 85 | 15.75 |
| 31061821 | 18 | 1/2" | 22 | 88 | 20.15 |



Snijring/BSPT male - zij-tee

| SNYR | OD mm | BSPT | Ø | H mm | € |
|----------|-------|------|----|------|-------|
| 31070410 | 4 | 1/8" | 8 | 35 | 3.60 |
| 31070610 | 6 | 1/8" | 9 | 39.5 | 3.90 |
| 31070613 | 6 | 1/4" | 9 | 46 | 4.20 |
| 31070810 | 8 | 1/8" | 12 | 43.5 | 4.65 |
| 31070813 | 8 | 1/4" | 12 | 45.5 | 4.90 |
| 31071013 | 10 | 1/4" | 13 | 55.5 | 7.35 |
| 31071017 | 10 | 3/8" | 13 | 55.5 | 7.35 |
| 31071217 | 12 | 3/8" | 14 | 58 | 8.40 |
| 31071221 | 12 | 1/2" | 14 | 58 | 8.40 |
| 31071421 | 14 | 1/2" | 17 | 72 | 13.05 |
| 31071521 | 15 | 1/2" | 17 | 66 | 13.05 |
| 31071621 | 16 | 1/2" | 20 | 73.5 | 15.75 |
| 31071821 | 18 | 1/2" | 22 | 82.5 | 20.15 |

Tee koppeling



Snijring

| SNYR | OD mm | Ø | H mm | € |
|----------|-------|----|------|-------|
| 31030400 | 4 | 8 | 21 | 4.65 |
| 31030600 | 6 | 9 | 22.5 | 5.00 |
| 31030800 | 8 | 12 | 25 | 5.80 |
| 31031000 | 10 | 13 | 31.5 | 9.05 |
| 31031200 | 12 | 14 | 33 | 10.40 |
| 31031400 | 14 | 17 | 42 | 16.55 |
| 31031500 | 15 | 17 | 38 | 16.55 |
| 31031600 | 16 | 20 | 42.5 | 20.00 |
| 31031800 | 18 | 22 | 44 | 24.55 |

Wartelmoer



Voor snijringkoppeling - conform DIN 3870

| SNYR | OD mm | Ø | H mm | € | |
|----------|-------|-----------|------|------|------|
| 31430400 | 4LL | M8 x 1 | 10 | 11 | 0.40 |
| 31430600 | 6LL | M10 x 1 | 12 | 11.5 | 0.50 |
| 31430800 | 8LL | M12 x 1 | 14 | 12 | 0.70 |
| 31431000 | 10L | M16 x 1.5 | 19 | 15.5 | 1.25 |
| 31431200 | 12L | M18 x 1.5 | 22 | 15.6 | 1.65 |
| 31431400 | 14S | M22 x 1.5 | 27 | 18.5 | 2.80 |
| 31431500 | 15L | M22 x 1.5 | 27 | 17 | 2.80 |
| 31431600 | 16S | M24 x 1.5 | 30 | 18.5 | 3.55 |
| 31431800 | 18L | M26 x 1.5 | 32 | 18 | 3.70 |

Snijring



Universeel - messing

| SNYR | OD mm | H mm | B mm | € |
|----------|-------|------|------|------|
| 31240400 | 4 LL | 6 | 4 | 0.20 |
| 31240600 | 6 LL | 7 | 6 | 0.25 |
| 31240800 | 8 LL | 7.5 | 8 | 0.30 |
| 31241000 | 10 L | 9.5 | 10 | 0.40 |
| 31241200 | 12 L | 9.5 | 12 | 0.45 |
| 31241400 | 14 S | 9.5 | 14 | 0.45 |
| 31241500 | 15 L | 9.5 | 15 | 0.45 |
| 31241600 | 16 S | 9.5 | 16 | 0.70 |
| 31241800 | 18 L | 10 | 18 | 0.70 |

Klemring



Universeel - messing

| SNYR | OD mm | H mm | B mm | € |
|----------|-------|------|------|------|
| 30240400 | 4 | 5.5 | 4 | 0.20 |
| 30240600 | 6 | 6.5 | 6 | 0.25 |
| 30240800 | 8 | 6.5 | 8 | 0.30 |
| 30241000 | 10 | 7.5 | 10 | 0.30 |
| 30241200 | 12 | 8 | 12 | 0.40 |
| 30241400 | 14 | 8.5 | 14 | 0.45 |
| 30241500 | 15 | 9 | 15 | 0.45 |
| 30241600 | 16 | 9.5 | 16 | 0.70 |
| 30241800 | 18 | 10 | 18 | 0.70 |
| 30242200 | 22 | 10 | 22 | 0.90 |



Universeel - PTFE

| SNYR | OD mm | H mm | B mm | € |
|----------|-------|------|------|------|
| 30250400 | 4 | 5.5 | 4 | 0.20 |
| 30250600 | 6 | 6.5 | 6 | 0.25 |
| 30250800 | 8 | 6.5 | 8 | 0.30 |
| 30251000 | 10 | 7.5 | 10 | 0.35 |
| 30251200 | 12 | 8 | 12 | 0.40 |
| 30251400 | 14 | 8.5 | 14 | 0.45 |
| 30251500 | 15 | 9 | 15 | 0.45 |
| 30251600 | 16 | 9.5 | 16 | 0.70 |
| 30251800 | 18 | 10 | 18 | 0.70 |
| 30252200 | 22 | 10 | 22 | 0.90 |

Voor gasen en andere moeilijk af te dichten media

Steunhuls



Universeel - messing

| SNYR | OD mm | H mm | B mm | € |
|----------|-------|------|------|------|
| 30262700 | 2.7 | 13 | 2.7 | 0.70 |
| 30260400 | 4 | 13 | 4 | 0.40 |
| 30260600 | 6 | 16.5 | 6 | 0.45 |
| 30260800 | 8 | 17 | 8 | 0.70 |
| 30260900 | 9 | 19 | 9 | 0.70 |
| 30261000 | 10 | 19 | 10 | 0.70 |
| 30261200 | 12 | 21 | 12 | 0.80 |
| 30261250 | 12.5 | 21 | 12.5 | 0.80 |
| 30261300 | 13 | 22 | 13 | 0.80 |
| 30261500 | 15 | 23 | 15 | 1.00 |
| 30261600 | 16 | 23 | 16 | 1.00 |
| 30261800 | 18 | 25 | 18 | 1.10 |

De aangegeven maat betreft de inwendige slangmaat



Knelpkoppelingen universeel - messing


TECH DATA
30105

Uitwisselbaar met: DIN koppelingen en Legris koppelingen.
 Toepassingen: water, CV, pneumatiek, hydrauliek en andere niet agressieve media.
 Geschikt voor leidingen van koper, messing, staal, aluminium en kunststof.
 Bij kunststof leidingen steunhulzen toepassen.

Materiaal: MS-58-UNI 5705 blank.
Schroefdraad: conisch gas (BSPT) ISO-71, BS-21, DIN-2999.
 parallel gas (BSP) ISO-228.
 metrische ISO-R/262.

Voor moeilijk af te dichten media PTFE ringen gebruiken.

Veiligheidsfactor 4. Druk is afhankelijk van de diameters en de toegepaste leidingen (zie schema hiernaast)



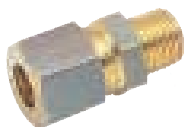
| | |
|----|-------|
| 4 | 148.4 |
| 6 | 148.4 |
| 8 | 133.6 |
| 10 | 94 |
| 12 | 74.2 |
| 14 | 99 |
| 16 | 94 |
| 18 | 69.3 |
| 22 | 69.3 |

Rechte inschroefkoppeling

NEW


Knel/BSP male met O-ring

| KNEL | OD mm | BSPP | € |
|----------|-------|------|-------|
| 32000410 | 4 | 1/8" | 3.00 |
| 32000610 | 6 | 1/8" | 3.40 |
| 32000613 | 6 | 1/4" | 3.65 |
| 32000810 | 8 | 1/8" | 3.65 |
| 32000813 | 8 | 1/4" | 3.90 |
| 32000817 | 8 | 3/8" | 5.80 |
| 32001013 | 10 | 1/4" | 6.00 |
| 32001017 | 10 | 3/8" | 7.35 |
| 32001417 | 14 | 3/8" | 8.00 |
| 32001421 | 14 | 1/2" | 10.15 |
| 32002227 | 22 | 3/4" | 21.55 |
| 32002232 | 22 | 1" | 31.65 |



Knel/BSPT male

| KNEL | OD mm | BSPT | € |
|----------|-------|------|-------|
| 32010410 | 4 | 1/8" | 2.10 |
| 32010413 | 4 | 1/4" | 2.60 |
| 32010610 | 6 | 1/8" | 2.10 |
| 32010613 | 6 | 1/4" | 2.30 |
| 32010617 | 6 | 3/8" | 2.80 |
| 32010810 | 8 | 1/8" | 2.30 |
| 32010813 | 8 | 1/4" | 2.30 |
| 32010817 | 8 | 3/8" | 2.90 |
| 32011013 | 10 | 1/4" | 3.40 |
| 32011017 | 10 | 3/8" | 3.55 |
| 32011021 | 10 | 1/2" | 4.55 |
| 32011213 | 12 | 1/4" | 4.20 |
| 32011217 | 12 | 3/8" | 4.20 |
| 32011221 | 12 | 1/2" | 5.00 |
| 32011417 | 14 | 3/8" | 4.90 |
| 32011421 | 14 | 1/2" | 5.00 |
| 32011521 | 15 | 1/2" | 5.50 |
| 32011621 | 16 | 1/2" | 6.55 |
| 32011627 | 16 | 3/4" | 8.70 |
| 32011821 | 18 | 1/2" | 8.00 |
| 32011827 | 18 | 3/4" | 9.15 |
| 32012221 | 22 | 1/2" | 12.65 |
| 32012227 | 22 | 3/4" | 12.95 |

Rechte opschroefkoppeling



Knel/BSP female

| KNEL | OD mm | BSPP | € |
|----------|-------|------|-------|
| 32040410 | 4 | 1/8" | 2.80 |
| 32040413 | 4 | 1/4" | 3.00 |
| 32040610 | 6 | 1/8" | 2.90 |
| 32040613 | 6 | 1/4" | 3.00 |
| 32040810 | 8 | 1/8" | 2.90 |
| 32040813 | 8 | 1/4" | 3.40 |
| 32040817 | 8 | 3/8" | 3.65 |
| 32041013 | 10 | 1/4" | 3.90 |
| 32041017 | 10 | 3/8" | 4.20 |
| 32041021 | 10 | 1/2" | 5.00 |
| 32041213 | 12 | 1/4" | 4.65 |
| 32041217 | 12 | 3/8" | 4.90 |
| 32041221 | 12 | 1/2" | 5.50 |
| 32041417 | 14 | 3/8" | 4.90 |
| 32041421 | 14 | 1/2" | 5.60 |
| 32041521 | 15 | 1/2" | 6.20 |
| 32041621 | 16 | 1/2" | 7.50 |
| 32041627 | 16 | 3/4" | 9.05 |
| 32041821 | 18 | 1/2" | 8.95 |
| 32041827 | 18 | 3/4" | 9.50 |
| 32042227 | 22 | 3/4" | 13.05 |

Rechte koppeling



Knel

| KNEL | OD mm | € |
|----------|-------|-------|
| 32110400 | 4 | 3.55 |
| 32110600 | 6 | 3.65 |
| 32110800 | 8 | 3.90 |
| 32111000 | 10 | 5.35 |
| 32111200 | 12 | 6.45 |
| 32111400 | 14 | 7.15 |
| 32111500 | 15 | 8.00 |
| 32111600 | 16 | 10.15 |
| 32111800 | 18 | 11.90 |
| 32112200 | 22 | 18.30 |

Knies inschroefkoppeling



Knel/BSPT male

| KNEL | OD mm | BSPP | € |
|----------|-------|------|-------|
| 32050410 | 4 | 1/8" | 2.80 |
| 32050610 | 6 | 1/8" | 3.00 |
| 32050613 | 6 | 1/4" | 2.90 |
| 32050810 | 8 | 1/8" | 3.40 |
| 32050813 | 8 | 1/4" | 3.40 |
| 32050817 | 8 | 3/8" | 4.00 |
| 32051013 | 10 | 1/4" | 4.20 |
| 32051017 | 10 | 3/8" | 4.20 |
| 32051021 | 10 | 1/2" | 5.35 |
| 32051213 | 12 | 1/4" | 5.80 |
| 32051217 | 12 | 3/8" | 5.70 |
| 32051221 | 12 | 1/2" | 6.20 |
| 32051417 | 14 | 3/8" | 6.70 |
| 32051421 | 14 | 1/2" | 6.45 |
| 32051521 | 15 | 1/2" | 7.50 |
| 32051621 | 16 | 1/2" | 9.30 |
| 32051821 | 18 | 1/2" | 10.60 |
| 32051827 | 18 | 3/4" | 10.60 |
| 32052227 | 22 | 3/4" | 14.00 |

NEW


Knel/BSP male met O-ring - draaibaar

| KNEL | OD mm | BSPP | € |
|----------|-------|------|-------|
| 32430410 | 4 | 1/8" | 9.20 |
| 32430413 | 4 | 1/4" | 11.05 |
| 32430610 | 6 | 1/8" | 9.45 |
| 32430613 | 6 | 1/4" | 11.35 |
| 32430810 | 8 | 1/8" | 9.75 |
| 32430813 | 8 | 1/4" | 11.50 |
| 32430817 | 8 | 3/8" | 11.55 |
| 32431013 | 10 | 1/4" | 11.60 |
| 32431017 | 10 | 3/8" | 12.45 |
| 32431021 | 10 | 1/2" | 18.50 |
| 32431417 | 14 | 3/8" | 16.35 |
| 32431421 | 14 | 1/2" | 19.80 |
| 32421821 | 18 | 1/2" | 25.70 |
| 32431827 | 18 | 3/4" | 28.05 |
| 32432227 | 22 | 3/4" | 38.50 |
| 32432232 | 22 | 1" | 44.90 |

TECH DATA
30105

Knie opschroefkoppeling



Knel/BSP female

| KNEL | OD mm | BSPP | € |
|----------|-------|------|-------|
| 32310410 | 4 | 1/8" | 3.00 |
| 32310610 | 6 | 1/8" | 3.40 |
| 32310613 | 6 | 1/4" | 3.55 |
| 32310810 | 8 | 1/8" | 3.65 |
| 32310813 | 8 | 1/4" | 4.00 |
| 32310817 | 8 | 3/8" | 5.25 |
| 32311013 | 10 | 1/4" | 4.55 |
| 32311017 | 10 | 3/8" | 5.50 |
| 32311021 | 10 | 1/2" | 5.80 |
| 32311213 | 12 | 1/4" | 5.35 |
| 32311217 | 12 | 3/8" | 5.50 |
| 32311221 | 12 | 1/2" | 6.00 |
| 32311421 | 14 | 1/2" | 7.50 |
| 32311521 | 15 | 1/2" | 7.60 |
| 32311621 | 16 | 1/2" | 8.40 |
| 32311821 | 18 | 1/2" | 9.05 |
| 32311827 | 18 | 3/4" | 10.40 |

Kniekoppeling



Knel

| KNEL | OD mm | € |
|----------|-------|-------|
| 32020400 | 4 | 3.75 |
| 32020600 | 6 | 4.20 |
| 32020800 | 8 | 4.65 |
| 32021000 | 10 | 6.55 |
| 32021200 | 12 | 8.15 |
| 32021400 | 14 | 9.15 |
| 32021500 | 15 | 10.05 |
| 32021600 | 16 | 13.05 |
| 32021800 | 18 | 14.60 |
| 32022200 | 22 | 21.85 |

Tee inschroefkoppeling



Knel/BSPT male

| KNEL | OD mm | BSPT | € |
|----------|-------|------|-------|
| 32060410 | 4 | 1/8" | 4.20 |
| 32060610 | 6 | 1/8" | 4.90 |
| 32060613 | 6 | 1/4" | 4.90 |
| 32060810 | 8 | 1/8" | 5.50 |
| 32060813 | 8 | 1/4" | 5.50 |
| 32060817 | 8 | 3/8" | 7.15 |
| 32061013 | 10 | 1/4" | 7.60 |
| 32061017 | 10 | 3/8" | 8.25 |
| 32061021 | 10 | 1/2" | 8.55 |
| 32061213 | 12 | 1/4" | 8.70 |
| 32061217 | 12 | 3/8" | 8.70 |
| 32061221 | 12 | 1/2" | 9.30 |
| 32061417 | 14 | 3/8" | 10.95 |
| 32061421 | 14 | 1/2" | 11.55 |
| 32061521 | 15 | 1/2" | 12.15 |
| 32061621 | 16 | 1/2" | 14.75 |
| 32061821 | 18 | 1/2" | 17.05 |
| 32061827 | 18 | 3/4" | 17.45 |
| 32062227 | 22 | 3/4" | 24.65 |

Knel/BSPT male - zij-tee

| KNEL | OD mm | BSPT | € |
|----------|-------|------|-------|
| 32070410 | 4 | 1/8" | 4.20 |
| 32070610 | 6 | 1/8" | 4.90 |
| 32070613 | 6 | 1/4" | 4.90 |
| 32070810 | 8 | 1/8" | 5.50 |
| 32070813 | 8 | 1/4" | 5.50 |
| 32070817 | 8 | 3/8" | 7.15 |
| 32071013 | 10 | 1/4" | 7.05 |
| 32071017 | 10 | 3/8" | 7.50 |
| 32071217 | 12 | 3/8" | 8.55 |
| 32071221 | 12 | 1/2" | 9.30 |
| 32071421 | 14 | 1/2" | 10.70 |

Tee opschroefkoppeling



Knel/BSP female

| KNEL | OD mm | BSPP | € |
|----------|-------|------|-------|
| 32150410 | 4 | 1/8" | 4.20 |
| 32150610 | 6 | 1/8" | 4.65 |
| 32150613 | 6 | 1/4" | 6.00 |
| 32150810 | 8 | 1/8" | 5.50 |
| 32150813 | 8 | 1/4" | 6.45 |
| 32151013 | 10 | 1/4" | 7.05 |
| 32151017 | 10 | 3/8" | 7.50 |
| 32151021 | 10 | 1/2" | 8.25 |
| 32151213 | 12 | 1/4" | 8.70 |
| 32151217 | 12 | 3/8" | 8.70 |
| 32151221 | 12 | 1/2" | 10.05 |
| 32151421 | 14 | 1/2" | 10.95 |
| 32151521 | 15 | 1/2" | 10.95 |
| 32151621 | 16 | 1/2" | 13.05 |
| 32151821 | 18 | 1/2" | 15.60 |
| 32151827 | 18 | 3/4" | 17.05 |

Tee koppeling



Knel

| KNEL | OD mm | € |
|----------|-------|-------|
| 32030400 | 4 | 5.25 |
| 32030600 | 6 | 5.50 |
| 32030800 | 8 | 6.20 |
| 32031000 | 10 | 8.70 |
| 32031200 | 12 | 11.10 |
| 32031400 | 14 | 14.00 |
| 32031500 | 15 | 15.00 |
| 32031600 | 16 | 18.30 |
| 32031800 | 18 | 21.30 |
| 32032200 | 22 | 31.05 |

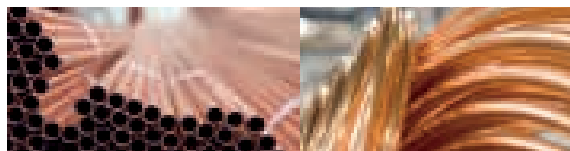
Schotkoppeling



Knel

| KNEL | OD mm | € |
|----------|-------|-------|
| 32090400 | 4 | 5.80 |
| 32090600 | 6 | 6.55 |
| 32090800 | 8 | 7.15 |
| 32091000 | 10 | 9.50 |
| 32091200 | 12 | 12.00 |
| 32091400 | 14 | 14.00 |

Voor
**koperen
buis**



...zie pagina 374



TECH DATA
30105

Rechte steelkoppeling



Steel/BSP male met O-ring

| KNEL | OD A mm | BSPP | € |
|----------|---------|------|------|
| 32100610 | 6 | 1/8" | 2.20 |
| 32100613 | 6 | 1/4" | 2.90 |
| 32100810 | 8 | 1/8" | 2.30 |
| 32100813 | 8 | 1/4" | 3.00 |
| 32100817 | 8 | 3/8" | 4.65 |
| 32101013 | 10 | 1/4" | 3.65 |
| 32101017 | 10 | 3/8" | 5.00 |
| 32101417 | 14 | 3/8" | 5.35 |
| 32101421 | 14 | 1/2" | 7.35 |



Steel/slangpilaar - verloop

| KNEL | OD A mm | OD B mm | € |
|----------|---------|---------|------|
| 32160607 | 6 | 7 | 2.70 |
| 32160807 | 8 | 7 | 2.70 |
| 32160810 | 8 | 10 | 2.90 |
| 32161007 | 10 | 7 | 2.80 |
| 32161010 | 10 | 10 | 2.90 |
| 32161210 | 12 | 10 | 2.90 |
| 32161213 | 12 | 13 | 3.90 |
| 32161413 | 14 | 13 | 3.90 |

Kruiskoppeling



Knel

| KNEL | OD mm | € | H mm | |
|----------|-------|----|------|-------|
| 32320400 | 4 | 8 | 47 | 11.45 |
| 32320600 | 6 | 9 | 48 | 11.45 |
| 32320800 | 8 | 11 | 58 | 12.95 |
| 32321000 | 10 | 13 | 66 | 16.40 |
| 32321200 | 12 | 17 | 74 | 21.15 |
| 32321400 | 14 | 17 | 74 | 22.55 |

Banjokoppeling



Knel/BSP male met O-ring - enkel

| KNEL | BSPP | € | H mm | |
|----------|------|------|------|-------|
| 32330410 | 4 | 1/8" | 14 | 8.00 |
| 32330610 | 6 | 1/8" | 14 | 8.25 |
| 32330613 | 6 | 1/4" | 17 | 9.30 |
| 32330810 | 8 | 1/8" | 14 | 9.90 |
| 32330813 | 8 | 1/4" | 17 | 9.90 |
| 32330817 | 8 | 3/8" | 19 | 15.40 |
| 32331013 | 10 | 1/4" | 17 | 15.00 |
| 32331017 | 10 | 3/8" | 19 | 15.75 |
| 32331413 | 14 | 1/4" | 17 | 24.05 |
| 32331417 | 14 | 3/8" | 22 | 25.15 |
| 32331421 | 14 | 1/2" | 24 | 31.45 |
| 32332227 | 22 | 3/4" | 32 | 56.15 |

Plug

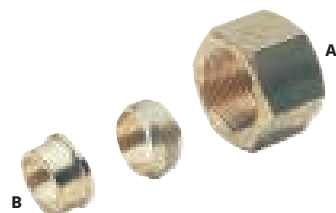


Universeel

| KNEL | OD mm | € | H mm |
|----------|-------|------|------|
| 32130400 | 4 | 10 | 0.80 |
| 32130600 | 6 | 10.5 | 0.80 |
| 32130800 | 8 | 10.5 | 1.05 |
| 32131000 | 10 | 11.5 | 1.15 |
| 32131200 | 12 | 12 | 1.75 |
| 32131400 | 14 | 14 | 2.10 |
| 32131500 | 15 | 14 | 2.30 |
| 32131600 | 16 | 14 | 2.70 |
| 32131800 | 18 | 16 | 2.90 |
| 32132200 | 22 | 15 | 3.65 |

Voor het afpluggen van universele knel- en snijringkoppelingen

Leiding verloopset



Knel - bestaande uit wartelmoer, verloop en knelring

| KNEL | OD A mm | OD B mm | € | |
|----------|---------|---------|----|------|
| 32140604 | 6 | 4 | 13 | 2.10 |
| 32140806 | 8 | 6 | 14 | 2.20 |
| 32141008 | 10 | 8 | 19 | 3.55 |
| 32141210 | 12 | 10 | 22 | 5.25 |
| 32141412 | 14 | 12 | 24 | 6.55 |

Knelring



Universeel

| KNEL | OD mm | € | H mm |
|----------|-------|-----|------|
| 32240400 | 4 | 6 | 0.25 |
| 32240600 | 6 | 6.5 | 0.25 |
| 32240800 | 8 | 7 | 0.25 |
| 32241000 | 10 | 8 | 0.40 |
| 32241200 | 12 | 8.5 | 0.45 |
| 32241400 | 14 | 8.5 | 0.50 |
| 32241500 | 15 | 8.5 | 0.70 |
| 32241600 | 16 | 9 | 0.80 |
| 32241800 | 18 | 9.5 | 0.90 |
| 32242200 | 22 | 10 | 1.05 |

Wartelmoer



Voor knelkoppeling

| KNEL | OD mm | € | H mm | | |
|----------|-------|-----------|------|------|------|
| 32430400 | 4 | M8 x 1 | 10 | 10.5 | 0.45 |
| 32430600 | 6 | M10 x 1 | 13 | 10.5 | 0.70 |
| 32430800 | 8 | M12 x 1 | 14 | 12.5 | 0.80 |
| 32431000 | 10 | M16 x 1.5 | 19 | 15 | 1.15 |
| 32431200 | 12 | M18 x 1.5 | 22 | 15 | 1.75 |
| 32431400 | 14 | M20 x 1.5 | 24 | 15 | 1.75 |
| 32431500 | 15 | M20 x 1.5 | 24 | 15 | 1.75 |
| 32431600 | 16 | M22 x 1.5 | 27 | 17 | 2.70 |
| 32431800 | 18 | M24 x 1.5 | 30 | 18 | 3.00 |
| 32432200 | 22 | M30 x 1.5 | 36 | 19 | 5.25 |

Knelkoppelingen KIWA - messing

TECH DATA
30119



Gecertificeerd:
Materiaal:
Toepassingen:

Temperatuurbereik:
Gemiddelde werkdrukken:

Keurmerken: GASTEC / KIWA / WRC / ISO-228
Huis en moeren: warm geperst messing
sanitair, CV en vloerverwarming, gas, olie,
perslucht en drinkwater
-40°C tot 130°C
16 bar (1.6 Mpa): Max. 30°C
10 bar (1 Mpa): Max. 65°C
6 bar (0.6 Mpa): Max. 110°C



Deze gegevens zijn richtwaarden. Voor gevolgschade zijn wij niet aansprakelijk. Uitgezonderd en per geval van toepassing als door ons een schriftelijke garantieverklaring is afgegeven in combinatie met een inspectie/installatierapport.

Rechte inschroefkoppeling



Knel/BSP male

| KIWA | OD mm | BSPP | € |
|----------|-------|------|-------|
| GEM10-14 | 10 | 1/4" | 3.10 |
| GEM10-38 | 10 | 3/8" | 2.75 |
| GEM10-12 | 10 | 1/2" | 3.25 |
| GEM12-14 | 12 | 1/4" | 5.10 |
| GEM12-38 | 12 | 3/8" | 2.80 |
| GEM12-12 | 12 | 1/2" | 3.25 |
| GEM15-38 | 15 | 3/8" | 3.55 |
| GEM15-12 | 15 | 1/2" | 3.25 |
| GEM15-34 | 15 | 3/4" | 6.70 |
| GEM22-12 | 22 | 1/2" | 7.40 |
| GEM22-34 | 22 | 3/4" | 6.10 |
| GEM22-1 | 22 | 1" | 9.65 |
| GEM28-34 | 28 | 3/4" | 10.30 |
| GEM28-1 | 28 | 1" | 10.35 |

Rechte opschroefkoppeling



Knel/BSP female

| KIWA | OD mm | BSPP | € |
|-----------|-------|------|-------|
| GAIM10-14 | 10 | 1/4" | 3.65 |
| GAIM10-38 | 10 | 3/8" | 3.65 |
| GAIM10-12 | 10 | 1/2" | 3.45 |
| GAIM12-38 | 12 | 3/8" | 4.05 |
| GAIM12-12 | 12 | 1/2" | 4.00 |
| GAIM15-38 | 15 | 3/8" | 4.00 |
| GAIM15-12 | 15 | 1/2" | 3.80 |
| GAIM15-34 | 15 | 3/4" | 6.70 |
| GAIM22-12 | 22 | 1/2" | 7.45 |
| GAIM22-34 | 22 | 3/4" | 5.45 |
| GAIM22-1 | 22 | 1" | 8.50 |
| GAIM28-34 | 28 | 3/4" | 13.45 |
| GAIM28-1 | 28 | 1" | 9.30 |

Rechte koppeling



Knel

| KIWA | OD mm | € |
|------|-------|-------|
| GM10 | 10 | 3.10 |
| GM12 | 12 | 3.25 |
| GM15 | 15 | 4.45 |
| GM22 | 22 | 7.25 |
| GM28 | 28 | 11.40 |

Knel - verloop

| KIWA | OD mm | OD mm | € |
|----------|-------|-------|-------|
| GMV12-10 | 12 | 10 | 3.10 |
| GMV15-10 | 15 | 10 | 4.20 |
| GMV15-12 | 15 | 12 | 4.20 |
| GMV22-15 | 22 | 15 | 8.30 |
| GMV28-15 | 28 | 15 | 15.60 |
| GMV28-22 | 28 | 22 | 10.95 |

Knie inschroefkoppeling



Knel/BSPT male

| KIWA | OD mm | BSPT | € |
|----------|-------|------|-------|
| WEM10-38 | 10 | 3/8" | 5.25 |
| WEM12-38 | 12 | 3/8" | 4.75 |
| WEM12-12 | 12 | 1/2" | 5.50 |
| WEM15-12 | 15 | 1/2" | 5.55 |
| WEM15-34 | 15 | 3/4" | 9.00 |
| WEM22-12 | 22 | 1/2" | 10.85 |
| WEM22-34 | 22 | 3/4" | 11.30 |
| WEM22-1 | 22 | 1" | 14.75 |
| WEM28-34 | 28 | 3/4" | 20.20 |
| WEM28-1 | 28 | 1" | 13.70 |

Knie opschroefkoppeling



Knel/BSP female

| KIWA | OD mm | BSPP | € |
|----------|-------|------|-------|
| WAM12-38 | 12 | 3/8" | 6.80 |
| WAM12-12 | 12 | 1/2" | 5.55 |
| WAM15-38 | 15 | 3/8" | 8.45 |
| WAM15-12 | 15 | 1/2" | 4.80 |
| WAM15-34 | 15 | 3/4" | 9.85 |
| WAM22-12 | 22 | 1/2" | 8.40 |
| WAM22-34 | 22 | 3/4" | 8.95 |
| WAM22-1 | 22 | 1" | 13.15 |
| WAM28-34 | 28 | 3/4" | 16.25 |
| WAM28-1 | 28 | 1" | 14.50 |

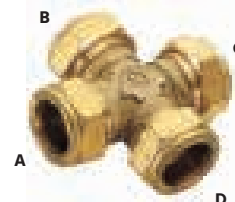
Kniekoppeling



Knel

| KIWA | OD mm | € |
|------|-------|-------|
| WM10 | 10 | 4.90 |
| WM12 | 12 | 5.60 |
| WM15 | 15 | 5.55 |
| WM22 | 22 | 9.00 |
| WM28 | 28 | 13.10 |

Kruiskoppeling



Knel

| KIWA | OD A mm | OD B mm | OD C mm | OD D mm | € |
|------|---------|---------|---------|---------|-------|
| KM15 | 15 | 15 | 15 | 15 | 15.85 |
| KM22 | 22 | 22 | 22 | 22 | 24.40 |
| KM28 | 28 | 28 | 28 | 28 | 43.70 |

Knel - verloop

| KIWA | OD A mm | OD B mm | OD C mm | OD D mm | € |
|-----------|---------|---------|---------|---------|-------|
| KVM2215 | 22 | 15 | 22 | 15 | 25.90 |
| KVM221515 | 22 | 15 | 15 | 15 | 25.90 |

FITTINGEN



TECH DATA
30119

Tee opschroefkoppeling



Knel/BSP female

| KIWA | OD mm | BSPP | € |
|----------|-------|------|-------|
| TAM12-38 | 12 | 3/8" | 13.70 |
| TAM12-12 | 12 | 1/2" | 8.50 |
| TAM15-14 | 15 | 1/4" | 10.15 |
| TAM15-12 | 15 | 1/2" | 7.85 |
| TAM22-12 | 22 | 1/2" | 10.85 |
| TAM22-34 | 22 | 3/4" | 15.70 |
| TAM22-1 | 22 | 1" | 25.45 |
| TAM28-12 | 28 | 1/2" | 22.05 |
| TAM28-34 | 28 | 3/4" | 22.95 |
| TAM28-1 | 28 | 1" | 24.80 |



Knel/BSP female - zij-tee

| KIWA | OD mm | BSPP | € |
|-----------|-------|------|-------|
| ZTAM15-12 | 15 | 1/2" | 11.40 |
| ZTAM22-12 | 22 | 1/2" | 11.40 |
| ZTAM22-34 | 22 | 3/4" | 19.90 |

Tee koppeling



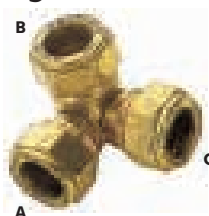
Knel

| KIWA | OD mm | € |
|------|-------|-------|
| TM10 | 10 | 6.30 |
| TM12 | 12 | 6.40 |
| TM15 | 15 | 6.80 |
| TM22 | 22 | 12.05 |
| TM28 | 28 | 18.95 |

Knel - verloop

| KIWA | OD A mm | OD B mm | OD C mm | € |
|-----------|---------|---------|---------|-------|
| TVM121512 | 12 | 15 | 12 | 9.70 |
| TVM151212 | 15 | 12 | 12 | 9.70 |
| TVM151215 | 15 | 12 | 15 | 10.15 |
| TVM151512 | 15 | 15 | 12 | 9.00 |
| TVM152215 | 15 | 22 | 15 | 11.70 |
| TVM221515 | 22 | 15 | 15 | 9.80 |
| TVM221522 | 22 | 15 | 22 | 10.10 |
| TVM222215 | 22 | 22 | 15 | 11.50 |
| TVM222822 | 22 | 28 | 22 | 22.20 |
| TVM281522 | 28 | 15 | 22 | 25.80 |
| TVM281528 | 28 | 15 | 28 | 17.90 |
| TVM282222 | 28 | 22 | 22 | 21.40 |
| TVM282228 | 28 | 22 | 28 | 18.80 |
| TVM282815 | 28 | 28 | 15 | 21.40 |
| TVM282822 | 28 | 28 | 22 | 22.20 |

Tee koppeling - hoek



Knel

| KIWA | OD A mm | OD B mm | OD C mm | € |
|----------|---------|---------|---------|-------|
| HVKM15 | 15 | 15 | 15 | 15.40 |
| HVKM2215 | 22 | 15 | 15 | 22.20 |

Muurplaatkoppeling



Knel/BSP female

| KIWA | OD mm | BSPP | € |
|----------|-------|------|------|
| WDM15-12 | 15 | 1/2" | 7.30 |

Eindstop



Knel

| KIWA | OD mm | € |
|---------|-------|------|
| STOPM10 | 10 | 2.75 |
| STOPM12 | 12 | 2.45 |
| STOPM15 | 15 | 3.10 |
| STOPM22 | 22 | 5.60 |
| STOPM28 | 28 | 8.10 |

Knelring



Universeel

| KIWA | OD mm | € |
|-------|-------|------|
| KRM10 | 10 | 0.55 |
| KRM12 | 12 | 0.55 |
| KRM15 | 15 | 0.65 |
| KRM22 | 22 | 0.85 |
| KRM28 | 28 | 1.05 |

Wartelmoer


 Voor
 knelkoppeling

| KIWA | OD mm | € |
|-------|---------------------|------|
| WMK10 | 10(9/16-24 UNEF-2A) | 1.15 |
| WMK12 | 12(3/8" BSP) | 1.15 |
| WMK15 | 15(1/2" BSP) | 1.30 |
| WMK22 | 22(W1*1/8x1/14) | 1.95 |
| WMK28 | 28(W1*3/8x1/14) | 2.75 |

Verloopset



Universeel

| KIWA | OD A mm | OD B mm | € |
|---------|---------|---------|------|
| REK1210 | 12 | 10 | 2.55 |
| REK1508 | 15 | 8 | 3.65 |
| REK1510 | 15 | 10 | 3.40 |
| REK1512 | 15 | 12 | 2.95 |
| REK2212 | 22 | 12 | 4.55 |
| REK2215 | 22 | 15 | 3.25 |
| REK2218 | 22 | 18 | 5.65 |
| REK2815 | 28 | 15 | 5.25 |
| REK2822 | 28 | 22 | 5.55 |

Steunhuls



Voor PE-X buizen

| KIWA | OD mm | € |
|-----------|---------|------|
| VSH12-2 | 12 x 8 | 1.00 |
| VSH15-2.5 | 15 x 10 | 0.95 |
| VSH22-3 | 22 x 16 | 1.75 |
| VSH28-3 | 28 x 22 | 2.95 |

Push-in koppelingen rood - messing vernikkeld

TECH DATA
30106

Toepassing: Perslucht en vacuüm. Koppelingen met BSPT male (kort) schroefdraad zijn ook geschikt voor gebruik met BSP of NPT schroefdraad

Materiaal: Messing vernikkeld, ontkoppeling acetaal kunststof

Seal: NBR

Schroefdraad: ISO 7.1, BS 21, DIN 2999, ISO 228 klasse A, ISO R/262

Temperatuur:
-20°C tot 80°C

Maximale werkdruk:
-0.99 tot 15 bar

Rechte inschroefkoppeling

NEW



Push-in/BSPT male (kort) met draadseal

| INSM | OD mm | BSPT | € |
|----------|-------|------|------|
| 13000410 | 4 | 1/8" | 2.00 |
| 13000413 | 4 | 1/4" | 2.40 |
| 13000610 | 6 | 1/8" | 2.25 |
| 13000613 | 6 | 1/4" | 2.65 |
| 13000617 | 6 | 3/8" | 2.80 |
| 13000621 | 6 | 1/2" | 3.35 |
| 13000810 | 8 | 1/8" | 2.65 |
| 13000813 | 8 | 1/4" | 2.65 |
| 13000817 | 8 | 3/8" | 2.90 |
| 13000821 | 8 | 1/2" | 3.40 |
| 13001013 | 10 | 1/4" | 3.40 |
| 13001017 | 10 | 3/8" | 3.55 |
| 13001021 | 10 | 1/2" | 3.80 |
| 13001213 | 12 | 1/4" | 3.95 |
| 13001217 | 12 | 3/8" | 4.35 |
| 13001221 | 12 | 1/2" | 4.45 |
| 13001417 | 14 | 3/8" | 5.10 |
| 13001421 | 14 | 1/2" | 5.50 |



Push-in/BSPT male (kort) met draadseal - compact met binnenzeskant

| INSM | OD mm | BSPT | € |
|-----------|-------|------|------|
| 13000305C | 3 | M5 | 2.85 |
| 13000405C | 4 | M5 | 2.00 |
| 13000410C | 4 | 1/8" | 2.00 |
| 13000605C | 6 | M5 | 2.10 |
| 13000610C | 6 | 1/8" | 2.10 |
| 13000613C | 6 | 1/4" | 2.50 |
| 13000810C | 8 | 1/8" | 2.65 |
| 13000813C | 8 | 1/4" | 2.65 |

NEW



Push-in/BSP male met O-ring

| INSM | OD mm | BSP | € |
|----------|-------|------|------|
| 13010305 | 3 | M5 | 3.05 |
| 13010405 | 4 | M5 | 2.25 |
| 13010410 | 4 | 1/8" | 2.10 |
| 13010413 | 4 | 1/4" | 2.50 |
| 13010605 | 6 | M5 | 2.25 |
| 13010610 | 6 | 1/8" | 2.10 |
| 13010613 | 6 | 1/4" | 2.50 |
| 13010617 | 6 | 3/8" | 2.90 |
| 13010621 | 6 | 1/2" | 3.50 |
| 13010810 | 8 | 1/8" | 2.50 |
| 13010813 | 8 | 1/4" | 2.65 |
| 13010817 | 8 | 3/8" | 2.95 |
| 13010821 | 8 | 1/2" | 3.55 |
| 13011013 | 10 | 1/4" | 3.05 |
| 13011017 | 10 | 3/8" | 3.20 |
| 13011021 | 10 | 1/2" | 3.95 |
| 13011213 | 12 | 1/4" | 4.00 |
| 13011217 | 12 | 3/8" | 3.90 |
| 13011221 | 12 | 1/2" | 4.20 |
| 13011417 | 14 | 3/8" | 5.50 |
| 13011421 | 14 | 1/2" | 5.60 |

Rechte opschroefkoppeling

NEW



Push-in/BSP female

| INSM | OD mm | BSP | € |
|----------|-------|------|------|
| 13040305 | 3 | M5 | 3.95 |
| 13040405 | 4 | M5 | 2.75 |
| 13040410 | 4 | 1/8" | 2.75 |
| 13040413 | 4 | 1/4" | 3.15 |
| 13040610 | 6 | 1/8" | 2.75 |
| 13040613 | 6 | 1/4" | 3.20 |
| 13040810 | 8 | 1/8" | 3.20 |
| 13040813 | 8 | 1/4" | 3.55 |
| 13040817 | 8 | 3/8" | 3.55 |
| 13041013 | 10 | 1/4" | 3.75 |
| 13041017 | 10 | 3/8" | 4.05 |
| 13041021 | 10 | 1/2" | 5.00 |
| 13041217 | 12 | 3/8" | 4.65 |
| 13041221 | 12 | 1/2" | 5.55 |

Rechte koppeling



Push-in

| INSM | OD mm | € |
|----------|-------|------|
| 13110300 | 3 | 5.35 |
| 13110400 | 4 | 3.65 |
| 13110600 | 6 | 3.80 |
| 13110800 | 8 | 4.20 |
| 13111000 | 10 | 5.35 |
| 13111200 | 12 | 6.20 |
| 13111400 | 14 | 9.25 |

NEW

Push-in - verloop

| INSM | OD mm | € |
|----------|---------|------|
| 13110604 | 6 - 4 | 3.80 |
| 13110806 | 8 - 6 | 4.20 |
| 13111008 | 10 - 8 | 5.20 |
| 13111210 | 12 - 10 | 6.05 |

Voor push-in flowregelaars



...zie pagina 58



TECH DATA
30106

Knieschroefkoppeling

NEW


Push-in/BSP male met O-ring - draaibaar

| INSM | OD mm | | € |
|----------|-------|------|-------|
| 13050305 | 3 | M5 | 5.50 |
| 13050405 | 4 | M5 | 3.95 |
| 13050410 | 4 | 1/8" | 3.95 |
| 13050413 | 4 | 1/4" | 4.65 |
| 13050605 | 6 | M5 | 3.95 |
| 13050610 | 6 | 1/8" | 4.20 |
| 13050613 | 6 | 1/4" | 4.65 |
| 13050617 | 6 | 3/8" | 5.65 |
| 13050810 | 8 | 1/8" | 4.75 |
| 13050813 | 8 | 1/4" | 5.00 |
| 13050817 | 8 | 3/8" | 5.80 |
| 13050821 | 8 | 1/2" | 7.15 |
| 13051013 | 10 | 1/4" | 6.20 |
| 13051017 | 10 | 3/8" | 7.05 |
| 13051021 | 10 | 1/2" | 7.55 |
| 13051213 | 12 | 1/4" | 7.25 |
| 13051217 | 12 | 3/8" | 7.70 |
| 13051221 | 12 | 1/2" | 8.60 |
| 13051417 | 14 | 3/8" | 9.90 |
| 13051421 | 14 | 1/2" | 10.25 |

NEW


Push-in/BSPT male (kort) met O-ring

| INSM | OD mm | BSPT | € |
|----------|-------|------|-------|
| 13430410 | 4 | 1/8" | 3.95 |
| 13430413 | 4 | 1/4" | 4.35 |
| 13430610 | 6 | 1/8" | 3.95 |
| 13430613 | 6 | 1/4" | 4.65 |
| 13430810 | 8 | 1/8" | 4.75 |
| 13430813 | 8 | 1/4" | 5.00 |
| 13430817 | 8 | 3/8" | 6.35 |
| 13430821 | 8 | 1/2" | 7.05 |
| 13431013 | 10 | 1/4" | 6.20 |
| 13431017 | 10 | 3/8" | 7.05 |
| 13431021 | 10 | 1/2" | 7.55 |
| 13431217 | 12 | 3/8" | 8.00 |
| 13431221 | 12 | 1/2" | 8.50 |
| 13431417 | 14 | 3/8" | 9.75 |
| 13431421 | 14 | 1/2" | 10.25 |

Push-in/BSPT male met draadseal - laag model

| INSM | OD mm | | € |
|----------|-------|------|------|
| 13450405 | 4 | M5 | 3.20 |
| 13450410 | 4 | 1/8" | 2.85 |
| 13450610 | 6 | 1/8" | 3.20 |
| 13450613 | 6 | 1/4" | 3.55 |
| 13450810 | 8 | 1/8" | 3.40 |
| 13450813 | 8 | 1/4" | 3.55 |
| 13451013 | 10 | 1/4" | 5.00 |
| 13451017 | 10 | 3/8" | 5.25 |
| 13451213 | 12 | 1/4" | 6.20 |
| 13451217 | 12 | 3/8" | 6.20 |

NEW


Push-in/BSPT male (kort) met draadseal - verlengd model - draaibaar

| INSM | OD mm | BSPT | € |
|-----------|-------|------|------|
| 1343H0410 | 4 | 1/8" | 4.90 |
| 1343H0413 | 4 | 1/4" | 5.35 |
| 1343H0610 | 6 | 1/8" | 5.00 |
| 1343H0613 | 6 | 1/4" | 5.35 |
| 1343H0810 | 8 | 1/8" | 5.60 |
| 1343H0813 | 8 | 1/4" | 5.80 |
| 1343H0817 | 8 | 3/8" | 6.75 |
| 1343H1013 | 10 | 1/4" | 7.30 |
| 1343H1017 | 10 | 3/8" | 8.20 |

NEW


Push-in/BSP male met O-ring - verlengd model - draaibaar

| INSM | OD mm | BSPP | € |
|-----------|-------|------|------|
| 1305H0410 | 4 | 1/8" | 5.00 |
| 1305H0413 | 4 | 1/4" | 5.35 |
| 1305H0610 | 6 | 1/8" | 5.25 |
| 1305H0613 | 6 | 1/4" | 5.50 |
| 1305H0810 | 8 | 1/8" | 5.60 |
| 1305H0813 | 8 | 1/4" | 6.00 |
| 1305H0817 | 8 | 3/8" | 7.05 |
| 1305H1013 | 10 | 1/4" | 7.45 |
| 1305H1017 | 10 | 3/8" | 8.20 |

Knieschroefkoppeling


NEW

Push-in/BSP female

| INSM | OD mm | BSPP | € |
|----------|-------|------|------|
| 13310410 | 4 | 1/8" | 4.85 |
| 13310413 | 4 | 1/4" | 5.05 |
| 13310610 | 6 | 1/8" | 5.35 |
| 13310613 | 6 | 1/4" | 5.55 |
| 13310810 | 8 | 1/8" | 5.85 |
| 13310813 | 8 | 1/4" | 6.15 |
| 13310817 | 8 | 3/8" | 7.25 |

Knieschroefkoppeling



Push-in

| INSM | OD mm | € |
|----------|-------|------|
| 13020300 | 3 | 5.35 |
| 13020400 | 4 | 3.95 |
| 13020600 | 6 | 4.20 |
| 13020800 | 8 | 4.90 |
| 13021000 | 10 | 5.80 |
| 13021200 | 12 | 8.00 |
| 13021400 | 14 | 9.90 |

Push-in koppelingen rood - messing vernikkeld

TECH DATA
30106

Y-koppeling

NEW



Push-in

| INSM | OD mm | € |
|----------|-------|-------|
| 13170300 | 3 | 10.40 |
| 13170400 | 4 | 8.00 |
| 13170600 | 6 | 8.20 |
| 13170800 | 8 | 9.25 |
| 13171000 | 10 | 12.95 |

Tee koppeling



Push-in

| INSM | OD mm | € |
|----------|-------|-------|
| 13030300 | 3 | 7.30 |
| 13030400 | 4 | 5.60 |
| 13030600 | 6 | 5.80 |
| 13030800 | 8 | 7.05 |
| 13031000 | 10 | 8.95 |
| 13031200 | 12 | 11.05 |
| 13031400 | 14 | 13.75 |

Tee inschroeffkoppeling

NEW



Push-in/BSP male met O-ring - draaibaar

| INSM | OD mm | BSPP | € |
|----------|-------|------|-------|
| 13060305 | 3 | M5 | 7.55 |
| 13060405 | 4 | M5 | 6.35 |
| 13060410 | 4 | 1/8" | 5.70 |
| 13060605 | 6 | M5 | 6.35 |
| 13060610 | 6 | 1/8" | 5.70 |
| 13060613 | 6 | 1/4" | 6.20 |
| 13060810 | 8 | 1/8" | 7.15 |
| 13060813 | 8 | 1/4" | 7.15 |
| 13060817 | 8 | 3/8" | 7.55 |
| 13060821 | 8 | 1/2" | 7.85 |
| 13061013 | 10 | 1/4" | 9.25 |
| 13061017 | 10 | 3/8" | 9.75 |
| 13061021 | 10 | 1/2" | 10.15 |
| 13061217 | 12 | 3/8" | 10.40 |
| 13061221 | 12 | 1/2" | 11.55 |
| 13061417 | 14 | 3/8" | 13.75 |
| 13061421 | 14 | 1/2" | 14.60 |

NEW



Push-in/BSP male met O-ring - zij-tee - draaibaar

| INSM | OD mm | BSPP | € |
|----------|-------|------|-------|
| 13070305 | 3 | M5 | 7.70 |
| 13070405 | 4 | M5 | 6.50 |
| 13070410 | 4 | 1/8" | 6.00 |
| 13070413 | 4 | 1/4" | 6.05 |
| 13070605 | 6 | M5 | 6.50 |
| 13070610 | 6 | 1/8" | 6.00 |
| 13070613 | 6 | 1/4" | 6.35 |
| 13070810 | 8 | 1/8" | 7.15 |
| 13070813 | 8 | 1/4" | 7.30 |
| 13070817 | 8 | 3/8" | 7.55 |
| 13070821 | 8 | 1/2" | 7.85 |
| 13071013 | 10 | 1/4" | 9.50 |
| 13071017 | 10 | 3/8" | 9.75 |
| 13071021 | 10 | 1/2" | 10.15 |
| 13071217 | 12 | 3/8" | 10.60 |
| 13071221 | 12 | 1/2" | 11.55 |

NEW



Push-in/BSPT male (kort) met draadseal - draaibaar

| INSM | OD mm | BSPP | € |
|----------|-------|------|-------|
| 13440410 | 4 | 1/8" | 5.60 |
| 13440413 | 4 | 1/4" | 6.20 |
| 13440610 | 6 | 1/8" | 5.60 |
| 13440613 | 6 | 1/4" | 6.20 |
| 13440810 | 8 | 1/8" | 7.05 |
| 13440813 | 8 | 1/4" | 7.15 |
| 13440817 | 8 | 3/8" | 7.55 |
| 13440821 | 8 | 1/2" | 7.85 |
| 13441013 | 10 | 1/4" | 9.10 |
| 13441017 | 10 | 3/8" | 9.75 |
| 13441021 | 10 | 1/2" | 10.05 |
| 13441217 | 12 | 3/8" | 10.25 |
| 13441221 | 12 | 1/2" | 11.15 |
| 13441417 | 14 | 3/8" | 13.50 |
| 13441421 | 14 | 1/2" | 14.50 |



Push-in/BSPT male met draadseal - laag model

| INSM | OD mm | BSPP | € |
|----------|-------|------|------|
| 13460405 | 4 | M5 | 5.00 |
| 13460410 | 4 | 1/8" | 5.00 |
| 13460610 | 6 | 1/8" | 5.25 |
| 13460810 | 8 | 1/8" | 5.80 |
| 13460813 | 8 | 1/4" | 5.80 |
| 13461013 | 10 | 1/4" | 7.70 |
| 13461017 | 10 | 3/8" | 8.20 |
| 13461213 | 12 | 1/4" | 9.50 |
| 13461217 | 12 | 3/8" | 9.75 |



TECH DATA
30106

Rechte steelkoppeling

NEW


Steel/BSP male met O-ring

| INSM | OD mm | | € |
|----------|-------|------|------|
| 13100405 | 4 | M5 | 1.00 |
| 13100410 | 4 | 1/8" | 1.00 |
| 13100605 | 6 | M5 | 1.25 |
| 13100610 | 6 | 1/8" | 1.00 |
| 13100613 | 6 | 1/4" | 1.25 |
| 13100810 | 8 | 1/8" | 1.00 |
| 13100813 | 8 | 1/4" | 1.25 |
| 13100817 | 8 | 3/8" | 2.00 |
| 13101010 | 10 | 1/8" | 1.25 |
| 13101013 | 10 | 1/4" | 1.25 |
| 13101017 | 10 | 3/8" | 2.10 |
| 13101213 | 12 | 1/4" | 1.90 |
| 13101217 | 12 | 3/8" | 2.10 |
| 13101421 | 14 | 1/2" | 8.75 |

Banjohuis

NEW


Push-in - enkel

| INSM | OD mm | | € |
|----------|-------|------|------|
| 13330305 | 3 | M5 | 4.35 |
| 13330405 | 4 | M5 | 3.20 |
| 13330410 | 4 | 1/8" | 3.40 |
| 13330605 | 6 | M5 | 3.55 |
| 13330610 | 6 | 1/8" | 3.55 |
| 13330613 | 6 | 1/4" | 3.80 |
| 13330810 | 8 | 1/8" | 3.80 |
| 13330813 | 8 | 1/4" | 3.95 |
| 13330817 | 8 | 3/8" | 4.65 |
| 13331013 | 10 | 1/4" | 4.75 |
| 13331017 | 10 | 3/8" | 5.25 |
| 13331217 | 12 | 3/8" | 6.35 |
| 13331221 | 12 | 1/2" | 8.00 |
| 13331421 | 14 | 1/2" | 8.50 |

Banjokoppeling

NEW


Push-in/BSP male met O-ring - draaibaar - enkel

| INSM | OD mm | | € |
|----------|-------|------|-------|
| 13630405 | 4 | M5 | 5.80 |
| 13630410 | 4 | 1/8" | 6.50 |
| 13630605 | 6 | M5 | 5.80 |
| 13630610 | 6 | 1/8" | 6.50 |
| 13630613 | 6 | 1/4" | 8.00 |
| 13630810 | 8 | 1/8" | 6.50 |
| 13630813 | 8 | 1/4" | 8.10 |
| 13630817 | 8 | 3/8" | 8.85 |
| 13631013 | 10 | 1/4" | 8.50 |
| 13631017 | 10 | 3/8" | 8.95 |
| 13631217 | 12 | 3/8" | 10.60 |

NEW


Steel/push-in - verloop

| INSM | Stem OD mm | Connector OD mm | € |
|----------|------------|-----------------|------|
| 13120403 | 4 | 3 | 4.65 |
| 13120604 | 6 | 4 | 2.25 |
| 13120804 | 8 | 4 | 2.30 |
| 13120806 | 8 | 6 | 2.50 |
| 13121004 | 10 | 4 | 2.40 |
| 13121006 | 10 | 6 | 2.45 |
| 13121008 | 10 | 8 | 2.65 |
| 13121208 | 12 | 8 | 2.75 |
| 13121210 | 12 | 10 | 4.55 |

Push-in - dubbel (tee)

| INSM | OD mm | | € |
|----------|-------|------|------|
| 13340405 | 4 | M5 | 5.60 |
| 13340410 | 4 | 1/8" | 5.80 |
| 13340610 | 6 | 1/8" | 6.20 |
| 13340613 | 6 | 1/4" | 6.50 |
| 13340810 | 8 | 1/8" | 6.35 |
| 13340813 | 8 | 1/4" | 7.05 |

Push-in/BSP male met O-ring - tee model - draaibaar - enkel

| INSM | OD mm | | € |
|----------|-------|------|-------|
| 13640410 | 4 | 1/8" | 8.50 |
| 13640610 | 6 | 1/8" | 9.50 |
| 13640613 | 6 | 1/4" | 10.15 |
| 13640810 | 8 | 1/8" | 8.50 |
| 13640813 | 8 | 1/4" | 10.95 |

Schotkoppeling

NEW


Push-in

| INSM | OD mm | | € |
|----------|-------|---------|-------|
| 13090300 | 3 | M10 x 1 | 8.50 |
| 13090400 | 4 | M12 x 1 | 5.60 |
| 13090600 | 6 | M14 x 1 | 6.20 |
| 13090800 | 8 | M16 x 1 | 7.05 |
| 13091000 | 10 | M20 x 1 | 8.95 |
| 13091200 | 12 | M22 x 1 | 10.95 |
| 13091400 | 14 | M23 x 1 | 14.75 |

Push-in koppelingen rood - messing vernikkeld

TECH DATA
30106

Plug

NEW



Nylon (PA11)

| INSM | OD mm | € |
|----------|-------|------|
| 13130300 | 3 | 0.75 |
| 13130400 | 4 | 0.40 |
| 13130600 | 6 | 0.40 |
| 13130800 | 8 | 0.40 |
| 13131000 | 10 | 0.50 |
| 13131200 | 12 | 0.70 |
| 13131400 | 14 | 1.20 |

Verdeelblok



Geëloxeerd aluminium - 1/4" inlaat - 5 push-in uitgangen

| INSM | OD mm | BSPT | € |
|----------|-------|------|-------|
| 13500613 | 6 | 1/4" | 28.20 |
| 13500813 | 8 | 1/4" | 29.40 |



Geëloxeerd aluminium - 1/8" inlaat - 5 push-in uitgangen

| INSM | OD mm | BSPT | € |
|----------|-------|------|-------|
| 13500410 | 4 | 1/8" | 23.00 |
| 13500610 | 6 | 1/8" | 24.75 |

Push-Fit cartridge



Inslaghuls (cartridge)

| INSM | OD mm | € |
|----------|-------|------|
| 13190300 | 3 | 1.45 |
| 13190400 | 4 | 1.05 |
| 13190600 | 6 | 1.60 |
| 13190800 | 8 | 1.90 |
| 13191000 | 10 | 2.55 |
| 13191200 | 12 | 2.75 |



Tapboor hss

| INSM | OD mm | € |
|----------|-------|--------|
| 13200300 | 3 | 344.50 |
| 13200400 | 4 | 344.50 |
| 13200600 | 6 | 344.50 |
| 13200800 | 8 | 344.50 |
| 13201000 | 10 | 344.50 |
| 13201200 | 12 | 344.50 |



Slagpen

| INSM | OD mm | € |
|----------|-------|--------|
| 13210300 | 3 | 270.90 |
| 13210400 | 4 | 270.90 |
| 13210600 | 6 | 305.95 |
| 13210800 | 8 | 332.00 |
| 13211000 | 10 | 367.00 |
| 13211200 | 12 | 419.55 |

Ontkoppelsleutel



Voor push-in koppeling

| INSM | To Suit | € |
|----------|---------|------|
| 13990412 | 4-14 | 2.00 |

Draadseal



Voor BSPT schroefdraad

| INSM | BSPT | € |
|----------|------|------|
| 13971000 | 1/8" | 0.15 |
| 13971300 | 1/4" | 0.15 |
| 13971700 | 3/8" | 0.15 |
| 13972100 | 1/2" | 0.40 |

FITTINGEN



Push-in koppelingen zwart - messing vernikkeld/kunststof


TECH DATA
10709
Toepassingen: Multifunctioneel. Perslucht en vloeistoffen, overdruk en vacuüm.

Materiaal: **Huis:** Vernikkeld messing in combinatie met Technopolymeer.

Tandring: RVS-AISI-304.

Dichtingen: NBR-70.

Koppelingen met BSPT male (kort) schroefdraad zijn ook geschikt voor gebruik met BSP of NPT schroefdraad.

Temperatuur: -20°C tot 80°C

Maximale werkdruk: -0.99 tot 15 bar

 De drukgegevens zijn gebaseerd op een temperatuur van 20°C. Iedere temperatuurverhoging boven 20°C heeft effect op de druk / vacuüm bestendigheid. Voor verdere informatie zie tabel PA.
Veiligheidsfactor: 3

Rechte inschroefkoppeling



Push-in/BSPT male (kort) met draadseal

| INSL | OD mm | BSPT | H mm | € |
|----------|-------|------|------|------|
| 23000410 | 4 | 1/8" | 11 | 1.75 |
| 23000610 | 6 | 1/8" | 13 | 2.00 |
| 23000613 | 6 | 1/4" | 14 | 2.10 |
| 23000810 | 8 | 1/8" | 14 | 2.44 |
| 23000813 | 8 | 1/4" | 14 | 2.10 |
| 23000817 | 8 | 3/8" | 17 | 2.30 |
| 23001013 | 10 | 1/4" | 17 | 2.8 |
| 23001017 | 10 | 3/8" | 17 | 2.55 |
| 23001213 | 12 | 1/4" | 20 | 3.15 |
| 23001217 | 12 | 3/8" | 20 | 2.95 |

Rechte koppeling



Push-in

| INSL | OD mm | H mm | € |
|----------|-------|------|------|
| 23110400 | 4 | 31 | 2.90 |
| 23110600 | 6 | 35 | 2.90 |
| 23110800 | 8 | 37 | 3.40 |
| 23111000 | 10 | 45 | 3.75 |
| 23111200 | 12 | 49 | 5.00 |

Knie inschroefkoppeling



Push-in/BSP male met O-ring - draaibaar

| INSL | OD mm | € |
|----------|-------|--------------|
| 23050405 | 4 | M5 8 2.90 |
| 23050410 | 4 | 1/8" 13 2.90 |
| 23050605 | 6 | M5 8 2.90 |
| 23050610 | 6 | 1/8" 13 2.90 |
| 23050613 | 6 | 1/4" 16 3.55 |
| 23050810 | 8 | 1/8" 13 3.65 |
| 23050813 | 8 | 1/4" 16 3.75 |
| 23050817 | 8 | 3/8" 18 4.65 |
| 23051013 | 10 | 1/4" 16 5.00 |
| 23051017 | 10 | 3/8" 18 5.50 |
| 23051021 | 10 | 1/2" 22 5.80 |
| 23051217 | 12 | 3/8" 18 6.00 |
| 23051221 | 12 | 1/2" 22 7.05 |

Kniekoppeling



Push-in

| INSL | OD mm | € |
|----------|-------|---------|
| 23020400 | 4 | 9 2.90 |
| 23020600 | 6 | 11 3.00 |
| 23020800 | 8 | 13 3.65 |
| 23021000 | 10 | 16 4.90 |
| 23021200 | 12 | 19 6.20 |

Tee inschroefkoppeling



Push-in/BSP male met O-ring - draaibaar

| INSL | OD mm | € |
|----------|-------|--------------|
| 23060405 | 4 | M5 8 4.65 |
| 23060410 | 4 | 1/8" 13 4.20 |
| 23060605 | 6 | M5 8 4.65 |
| 23060610 | 6 | 1/8" 13 4.20 |
| 23060613 | 6 | 1/4" 16 4.65 |
| 23060810 | 8 | 1/8" 13 5.35 |
| 23060813 | 8 | 1/4" 16 5.35 |
| 23060817 | 8 | 3/8" 18 5.70 |
| 23061013 | 10 | 1/4" 16 7.50 |
| 23061017 | 10 | 3/8" 18 7.60 |
| 23061021 | 10 | 1/2" 22 8.00 |
| 23061217 | 12 | 3/8" 18 8.25 |
| 23061221 | 12 | 1/2" 22 9.15 |

Push-in/BSP male met O-ring - zij-tee - draaibaar

| INSL | OD mm | € |
|----------|-------|--------------|
| 23070405 | 4 | M5 8 4.65 |
| 23070410 | 4 | 1/8" 13 4.20 |
| 23070605 | 6 | M5 8 4.65 |
| 23070610 | 6 | 1/8" 13 4.20 |
| 23070613 | 6 | 1/4" 16 4.65 |
| 23070810 | 8 | 1/8" 13 5.35 |
| 23070813 | 8 | 1/4" 16 5.35 |
| 23070817 | 8 | 3/8" 18 5.70 |
| 23071013 | 10 | 1/4" 16 7.50 |
| 23071017 | 10 | 3/8" 18 7.60 |
| 23071021 | 10 | 1/2" 22 8.00 |
| 23071217 | 12 | 3/8" 18 8.25 |
| 23071221 | 12 | 1/2" 22 9.15 |

Tee koppeling



Push-in

| INSL | OD mm | € |
|----------|-------|---------|
| 23030400 | 4 | 9 4.00 |
| 23030600 | 6 | 11 4.55 |
| 23030800 | 8 | 13 5.00 |
| 23031000 | 10 | 16 7.15 |
| 23031200 | 12 | 19 8.70 |

TECH DATA
10709

Schotkoppeling



Push-in

| INSL | OD mm | | | H mm | € |
|----------|-------|---------|----|------|------|
| 23090400 | 4 | M12 x 1 | 17 | 31.5 | 4.55 |
| 23090600 | 6 | M14 x 1 | 17 | 35 | 5.00 |
| 23090800 | 8 | M16 x 1 | 19 | 37 | 5.50 |
| 23091000 | 10 | M20 x 1 | 24 | 43 | 7.15 |
| 23091200 | 12 | M22 x 1 | 26 | 48 | 8.55 |

Y-inschroefkoppeling



Push-in/BSP male met O-ring -
draaibaar

| INSL | OD mm | | | H mm | € |
|----------|-------|------|----|------|---|
| 23180405 | 4 | M5 | 10 | 6.00 | |
| 23180410 | 4 | 1/8" | 13 | 5.80 | |
| 23180605 | 6 | M5 | 10 | 6.00 | |
| 23180610 | 6 | 1/8" | 13 | 5.80 | |
| 23180613 | 6 | 1/4" | 16 | 6.00 | |
| 23180810 | 8 | 1/8" | 13 | 7.05 | |
| 23180813 | 8 | 1/4" | 16 | 7.15 | |

Y-koppeling



Push-in

| INSL | OD mm | | H mm | € |
|----------|-------|----|------|------|
| 23170400 | 4 | 10 | 31.5 | 5.80 |
| 23170600 | 6 | 12 | 37 | 6.20 |
| 23170800 | 8 | 14 | 40 | 7.15 |

Banjohuis



Push-in - enkel

| INSL | OD mm | | | H mm | € |
|----------|-------|------|----|------|------|
| 23330405 | 4 | M5 | 9 | 14 | 2.70 |
| 23330410 | 4 | 1/8" | 14 | 16.5 | 2.70 |
| 23330605 | 6 | M5 | 9 | 14 | 2.70 |
| 23330610 | 6 | 1/8" | 14 | 16.5 | 2.80 |
| 23330613 | 6 | 1/4" | 18 | 18.5 | 2.90 |
| 23330810 | 8 | 1/8" | 14 | 16.5 | 2.80 |
| 23330813 | 8 | 1/4" | 18 | 18.5 | 2.90 |



Push-in - dubbel (tee)

| INSL | OD mm | | | H mm | € |
|----------|-------|------|----|------|------|
| 23340410 | 4 | 1/8" | 14 | 16.5 | 4.90 |
| 23340610 | 6 | 1/8" | 14 | 16.5 | 4.90 |
| 23340613 | 6 | 1/4" | 18 | 18.5 | 5.00 |
| 23340810 | 8 | 1/8" | 14 | 16.5 | 5.00 |
| 23340813 | 8 | 1/4" | 18 | 18.5 | 5.25 |

Banjobout



BSP male - enkel

| INSL | OD mm | | H mm | € |
|----------|-----------|----|------|------|
| 23350500 | M5 | 8 | 22 | 0.90 |
| 23351000 | 1/8" | 14 | 28 | 1.00 |
| 23351300 | 1/4" | 17 | 32 | 1.30 |
| 23351700 | 3/8" | 19 | 36 | 2.10 |
| 23351215 | M12 x 1.5 | 17 | 32 | 2.60 |



BSP male - dubbel

| INSL | BSPP | | H mm | € |
|----------|------|----|------|------|
| 23361000 | 1/8" | 14 | 44.5 | 1.75 |
| 23361300 | 1/4" | 17 | 50.5 | 2.30 |
| 23361700 | 3/8" | 19 | 58 | 3.20 |

Voor

**polyamide,
polyethyleen
en polyurethaan
slangen**



...zie hoofdstuk 357



Push-in koppelingen micro - messing vernikkeld/kunststof

TECH DATA
10000

40% minder volume en een 20% kleinere buitendiameter vergeleken met de standaard One Touch push-in koppelingen

Micro One Touch koppelingen zijn speciaal ontworpen voor pneumatische systemen waar ruimte beperkt is.

Medium: Perslucht en vacuüm

Temperatuur:
0°C tot +60°C

Maximale werkdruk:
-0.8 tot 8 bar

Rechte inschroefkoppeling



Push-in/metrisch male met O-ring

| 0315 | OD mm | | € |
|----------|-------|----|------|
| PCO3-M3C | 3 | M3 | 2.90 |
| PCO3-M5C | 3 | M5 | 2.90 |
| PCO3-M6C | 3 | M6 | 2.90 |
| PCO4-M3C | 4 | M3 | 2.90 |
| PCO4-M5C | 4 | M5 | 2.90 |
| PCO4-M6C | 4 | M6 | 2.90 |
| PCO6-M5C | 6 | M5 | 2.90 |
| PCO6-M6C | 6 | M6 | 2.90 |



Push-in/metrisch male met O-ring - rond met binnenzeskant

| 0315 | OD mm | | € |
|-----------|-------|----|------|
| POC03-M3C | 3 | M3 | 3.20 |
| POC03-M5C | 3 | M5 | 3.20 |
| POC03-M6C | 3 | M6 | 3.20 |
| POC04-M3C | 4 | M3 | 3.20 |
| POC04-M5C | 4 | M5 | 3.20 |
| POC04-M6C | 4 | M6 | 3.20 |
| POC06-M5C | 6 | M5 | 3.20 |
| POC06-M6C | 6 | M6 | 3.20 |

Rechte opschroefkoppeling



Push-in/metrisch female

| 0315 | OD mm | | € |
|-----------|-------|----|------|
| PCF03-M3C | 3 | M3 | 3.80 |
| PCF03-M5C | 3 | M5 | 3.80 |
| PCF03-M6C | 3 | M6 | 3.80 |
| PCF04-M3C | 4 | M3 | 3.80 |
| PCF04-M5C | 4 | M5 | 3.80 |
| PCF04-M6C | 4 | M6 | 3.80 |
| PCF06-M5C | 6 | M5 | 3.80 |
| PCF06-M6C | 6 | M6 | 3.80 |

Push-in/BSPT male

| 0315 | OD mm | | € |
|----------|-------|------|------|
| PCO4-01C | 4 | 1/8" | 2.90 |
| PCO6-01C | 6 | 1/8" | 2.90 |

Push-in/BSPT male - rond met binnenzeskant

| 0315 | OD mm | | € |
|-----------|-------|------|------|
| POC04-01C | 4 | 1/8" | 3.20 |
| POC06-01C | 6 | 1/8" | 3.20 |

Push-in/BSPT female

| 0315 | OD mm | | € |
|-----------|-------|------|------|
| PCF04-01C | 4 | 1/8" | 3.80 |
| PCF06-01C | 6 | 1/8" | 3.80 |

Push-in/BSP male met O-ring

| 0315 | OD mm | | € |
|-----------|-------|------|------|
| PCO4-G01C | 4 | 1/8" | 3.30 |
| PCO6-G01C | 6 | 1/8" | 3.30 |

Push-in/BSP male met O-ring - rond met binnenzeskant

| 0315 | OD mm | | € |
|------------|-------|------|------|
| POC04-G01C | 4 | 1/8" | 3.55 |
| POC06-G01C | 6 | 1/8" | 3.55 |

Push-in/BSP female

| 0315 | OD mm | | € |
|------------|-------|------|------|
| PCF04-G01C | 4 | 1/8" | 4.25 |
| PCF06-G01C | 6 | 1/8" | 4.25 |

Push-in koppelingen micro - messing vernikkeld/kunststof

TECH DATA
10000

40% minder volume en een 20% kleinere buitendiameter vergeleken met de standaard One Touch push-in koppelingen

Micro One Touch koppelingen zijn speciaal ontworpen voor pneumatische systemen waar ruimte beperkt is.

Medium: Perslucht en vacuüm

Temperatuur:
0°C tot +60°C

Maximale werkdruk:
-0.8 tot 8 bar

Knie inschroefkoppeling



Push-in/metrisch male met O-ring

| 0315 | OD mm | | € |
|----------|-------|----|------|
| PL03-M3C | 3 | M3 | 4.35 |
| PL03-M5C | 3 | M5 | 4.35 |
| PL03-M6C | 3 | M6 | 4.35 |
| PL04-M3C | 4 | M3 | 4.35 |
| PL04-M5C | 4 | M5 | 4.35 |
| PL04-M6C | 4 | M6 | 4.35 |
| PL06-M5C | 6 | M5 | 4.35 |
| PL06-M6C | 6 | M6 | 4.35 |

Push-in/BSPT male

| 0315 | OD mm | | € |
|----------|-------|------|------|
| PL04-01C | 4 | 1/8" | 4.35 |
| PL06-01C | 6 | 1/8" | 4.35 |

Push-in/BSP male met O-ring

| 0315 | OD mm | | € |
|-----------|-------|------|------|
| PL04-G01C | 4 | 1/8" | 4.75 |
| PL06-G01C | 6 | 1/8" | 4.75 |



Push-in/metrisch male met O-ring - verlengd model

| 0315 | OD mm | | € |
|-----------|-------|----|------|
| PLL03-M3C | 3 | M3 | 5.30 |
| PLL03-M5C | 3 | M5 | 5.30 |
| PLL03-M6C | 3 | M6 | 5.30 |
| PLL04-M3C | 4 | M3 | 5.30 |
| PLL04-M5C | 4 | M5 | 5.30 |
| PLL04-M6C | 4 | M6 | 5.30 |
| PLL06-M5C | 6 | M5 | 5.30 |
| PLL06-M6C | 6 | M6 | 5.30 |

Push-in/BSPT male - verlengd model

| 0315 | OD mm | | € |
|-----------|-------|------|------|
| PLL04-01C | 4 | 1/8" | 5.30 |
| PLL06-01C | 6 | 1/8" | 5.30 |

Push-in/BSP male met O-ring - verlengd model

| 0315 | OD mm | | € |
|------------|-------|------|------|
| PLL06-G01C | 6 | 1/8" | 5.70 |

Tee inschroefkoppeling



Push-in/metrisch male met O-ring

| 0315 | OD mm | | € |
|----------|-------|----|------|
| PT03-M3C | 3 | M3 | 7.05 |
| PT03-M5C | 3 | M5 | 7.05 |
| PT03-M6C | 3 | M6 | 7.05 |
| PT04-M3C | 4 | M3 | 7.05 |
| PT04-M5C | 4 | M5 | 7.05 |
| PT04-M6C | 4 | M6 | 7.05 |
| PT06-M5C | 6 | M5 | 7.05 |
| PT06-M6C | 6 | M6 | 7.05 |

Push-in/BSPT male

| 0315 | OD mm | | € |
|----------|-------|------|------|
| PT04-01C | 4 | 1/8" | 7.05 |
| PT06-01C | 6 | 1/8" | 7.05 |

Push-in/BSP male met O-ring

| 0315 | OD mm | | € |
|-----------|-------|------|------|
| PT04-G01C | 4 | 1/8" | 7.70 |
| PT06-G01C | 6 | 1/8" | 7.70 |

Voor



polyurethaan slangen en spiraalslangen



...zie pagina 352 en 369



Push-in koppelingen micro - messing vernikkeld/kunststof

TECH DATA
10000

40% minder volume en een 20% kleinere buitendiameter vergeleken met de standaard One Touch push-in koppelingen

Micro One Touch koppelingen zijn speciaal ontworpen voor pneumatische systemen waar ruimte beperkt is.

Medium: Perslucht en vacuüm

Temperatuur:
0°C tot +60°C

Maximale werkdruk:
-0.8 tot 8 bar

Tee inschroefkoppeling



Push-in/metrisch male met O-ring - zij-tee

| 0315 | OD mm | | € |
|-----------|-------|----|------|
| PST03-M3C | 3 | M3 | 7.05 |
| PST03-M5C | 3 | M5 | 7.05 |
| PST03-M6C | 3 | M6 | 7.05 |
| PST04-M3C | 4 | M3 | 7.05 |
| PST04-M5C | 4 | M5 | 7.05 |
| PST04-M6C | 4 | M6 | 7.05 |
| PST06-M5C | 6 | M5 | 7.05 |
| PST06-M6C | 6 | M6 | 7.05 |

Push-in/BSPT male - zij-tee

| 0315 | OD mm | | € |
|-----------|-------|------|------|
| PST04-01C | 4 | 1/8" | 7.70 |
| PST06-01C | 6 | 1/8" | 7.70 |

Push-in/BSP male met O-ring - zij-tee

| 0315 | OD mm | | € |
|------------|-------|------|------|
| PST04-G01C | 4 | 1/8" | 7.70 |
| PST06-G01C | 6 | 1/8" | 7.70 |

Rechte koppeling



Push-in

| 0315 | OD mm | | € |
|--------|-------|--|------|
| PUC03C | 3 | | 4.00 |
| PUC04C | 4 | | 4.00 |
| PUC06C | 6 | | 4.00 |

Kniekoppeling



Push-in

| 0315 | OD mm | € |
|--------|-------|------|
| PUL03C | 3 | 4.00 |
| PUL04C | 4 | 4.00 |
| PUL06C | 6 | 4.00 |

Tee koppeling



Push-in

| 0315 | OD mm | € |
|--------|-------|------|
| PUT03C | 3 | 5.60 |
| PUT04C | 4 | 5.60 |
| PUT06C | 6 | 5.60 |

Y-koppeling



Push-in

| 0315 | OD mm | € |
|-------|-------|------|
| PY04C | 4 | 5.60 |
| PY06C | 6 | 5.60 |

Schotkoppeling



Push-in

| 0315 | OD mm | € |
|--------|-------|-------|
| PMM03C | 3 | 14.00 |
| PMM04C | 4 | 14.00 |
| PMM06C | 6 | 14.00 |



Push-in - knie

| 0315 | OD mm | € |
|--------|-------|-------|
| PLM04C | 4 | 14.00 |
| PLM06C | 6 | 14.00 |

Flowregelaar



Push-in/metrisch male - eenrichting - uitwendige regelknop

| 0315 | OD mm | | € |
|-----------|-------|----|-------|
| NSE03-M3C | 3 | M3 | 17.60 |
| NSE03-M5C | 3 | M5 | 17.60 |
| NSE03-M6C | 3 | M6 | 17.60 |
| NSE04-M3C | 4 | M3 | 17.60 |
| NSE04-M5C | 4 | M5 | 17.60 |
| NSE04-M6C | 4 | M6 | 17.60 |
| NSE06-M5C | 6 | M5 | 17.60 |
| NSE06-M6C | 6 | M6 | 17.60 |

Push-in koppelingen LF 3000® - messing vernikkeld/kunststof

NEW

Parker **legris**

4

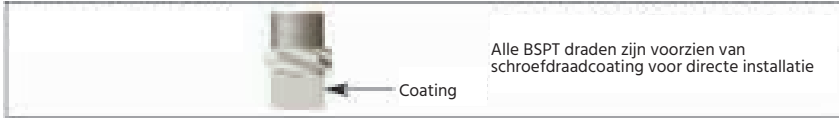
TECH DATA
10626

Vacuümcapaciteit: 755mm Hg (99% vacuum)

Toepassing: Perslucht en vloeistoffen voor industriële toepassingen zoals water, alle artikelen zijn siliconenvrij. Koppelingen van technisch polymeer, vernikkeld messing met NBR O-ringen.

Temperatuur:
-20°C tot +80°C

Maximale werkdruk:
20 bar



Rechte inschroefkoppeling



Push-in/BSPT male

| 1014 | OD mm | | € |
|---------------|-------|------|-------|
| LE-3175 04 10 | 4 | 1/8" | 1.65 |
| LE-3175 04 13 | 4 | 1/4" | 2.10 |
| LE-3175 06 10 | 6 | 1/8" | 1.65 |
| LE-3175 06 13 | 6 | 1/4" | 1.95 |
| LE-3175 06 17 | 6 | 3/8" | 3.10 |
| LE-3175 06 21 | 6 | 1/2" | 4.30 |
| LE-3175 08 10 | 8 | 1/8" | 1.95 |
| LE-3175 08 13 | 8 | 1/4" | 1.95 |
| LE-3175 08 17 | 8 | 3/8" | 2.75 |
| LE-3175 08 21 | 8 | 1/2" | 4.10 |
| LE-3175 10 13 | 10 | 1/4" | 3.00 |
| LE-3175 10 17 | 10 | 3/8" | 3.35 |
| LE-3175 10 21 | 10 | 1/2" | 4.60 |
| LE-3175 12 13 | 12 | 1/4" | 4.15 |
| LE-3175 12 17 | 12 | 3/8" | 4.35 |
| LE-3175 12 21 | 12 | 1/2" | 5.30 |
| LE-3175 14 17 | 14 | 3/8" | 5.70 |
| LE-3175 14 21 | 14 | 1/2" | 5.85 |
| LE-3175 16 17 | 16 | 3/8" | 11.10 |
| LE-3175 16 21 | 16 | 1/2" | 8.50 |



Push-in/BSP male met O-ring

| 1014 | OD mm | | € |
|---------------|-------|----------|-------|
| LE-3101 03 09 | 3 | M3 x 0.5 | 4.10 |
| LE-3101 03 19 | 3 | M5 x 0.8 | 3.90 |
| LE-3101 04 09 | 4 | M3 x 0.5 | 3.65 |
| LE-3101 04 19 | 4 | M5 x 0.8 | 2.00 |
| LE-3101 04 55 | 4 | M7 x 1 | 3.80 |
| LE-3101 04 13 | 4 | 1/4" | 1.85 |
| LE-3101 06 19 | 6 | M5 x 0.8 | 2.10 |
| LE-3101 06 55 | 6 | M7 x 1 | 4.75 |
| LE-3101 06 10 | 6 | 1/8" | 1.70 |
| LE-3101 06 13 | 6 | 1/4" | 2.00 |
| LE-3101 06 17 | 6 | 3/8" | 2.75 |
| LE-3101 06 21 | 6 | 1/2" | 3.40 |
| LE-3101 08 10 | 8 | 1/8" | 2.00 |
| LE-3101 08 13 | 8 | 1/4" | 2.00 |
| LE-3101 08 17 | 8 | 3/8" | 3.00 |
| LE-3101 10 13 | 10 | 1/4" | 3.10 |
| LE-3101 10 17 | 10 | 3/8" | 3.40 |
| LE-3101 10 21 | 10 | 1/2" | 5.25 |
| LE-3101 12 13 | 12 | 1/4" | 4.50 |
| LE-3101 12 17 | 12 | 3/8" | 4.55 |
| LE-3101 12 21 | 12 | 1/2" | 5.55 |
| LE-3101 14 21 | 14 | 1/2" | 6.20 |
| LE-3101 16 17 | 16 | 3/8" | 10.30 |
| LE-3101 16 21 | 16 | 1/2" | 8.35 |

Rechte opschroefkoppeling



Push-in/BSP female

| 1014 | OD mm | | € |
|---------------|-------|----------|------|
| LE-3114 04 19 | 4 | M5 x 0.8 | 3.75 |
| LE-3114 04 10 | 4 | 1/8" | 2.90 |
| LE-3114 04 13 | 4 | 1/4" | 4.00 |
| LE-3114 06 10 | 6 | 1/8" | 3.05 |
| LE-3114 06 13 | 6 | 1/4" | 4.10 |
| LE-3114 08 10 | 8 | 1/8" | 4.65 |
| LE-3114 08 13 | 8 | 1/4" | 4.50 |
| LE-3114 08 17 | 8 | 3/8" | 5.30 |
| LE-3114 10 13 | 10 | 1/4" | 6.05 |
| LE-3114 10 17 | 10 | 3/8" | 6.80 |
| LE-3114 10 21 | 10 | 1/2" | 8.40 |
| LE-3114 12 17 | 12 | 3/8" | 8.20 |
| LE-3114 12 21 | 12 | 1/2" | 9.95 |

FITTINGEN



Push-in koppelingen LF 3000® - messing vernikkeld/kunststof

NEW
Parker | **Elegris**
TECH DATA
10626

Knie inschroefkoppeling



Push-in/BSPT male

| 1014 | OD mm | | € |
|---------------|-------|------|-------|
| LE-3109 04 10 | 4 | 1/8" | 2.45 |
| LE-3109 04 13 | 4 | 1/4" | 2.85 |
| LE-3109 06 10 | 6 | 1/8" | 2.65 |
| LE-3109 06 13 | 6 | 1/4" | 3.10 |
| LE-3109 06 17 | 6 | 3/8" | 3.85 |
| LE-3109 06 21 | 6 | 1/2" | 5.30 |
| LE-3109 08 10 | 8 | 1/8" | 3.15 |
| LE-3109 08 13 | 8 | 1/4" | 3.20 |
| LE-3109 08 17 | 8 | 3/8" | 4.15 |
| LE-3109 08 21 | 8 | 1/2" | 4.95 |
| LE-3109 10 13 | 10 | 1/4" | 4.15 |
| LE-3109 10 17 | 10 | 3/8" | 4.65 |
| LE-3109 10 21 | 10 | 1/2" | 5.85 |
| LE-3109 12 13 | 12 | 1/4" | 6.05 |
| LE-3109 12 17 | 12 | 3/8" | 6.05 |
| LE-3109 12 21 | 12 | 1/2" | 7.60 |
| LE-3109 14 17 | 14 | 3/8" | 7.65 |
| LE-3109 14 21 | 14 | 1/2" | 8.00 |
| LE-3109 16 17 | 16 | 3/8" | 14.00 |
| LE-3109 16 21 | 16 | 1/2" | 11.35 |



Push-in/BSP male met O-ring

| 1014 | OD mm | | € |
|---------------|-------|----------|-------|
| LE-3199 03 19 | 3 | M5 x 0.8 | 3.65 |
| LE-3199 04 09 | 4 | M3 x 0.5 | 4.95 |
| LE-3199 04 19 | 4 | M5 x 0.8 | 2.65 |
| LE-3199 04 55 | 4 | M7 x 1 | 3.80 |
| LE-3199 04 10 | 4 | 1/8" | 2.55 |
| LE-3199 04 13 | 4 | 1/4" | 2.90 |
| LE-3199 06 19 | 6 | M5 x 0.8 | 2.85 |
| LE-3199 06 55 | 6 | M7 x 1 | 3.85 |
| LE-3199 06 10 | 6 | 1/8" | 2.80 |
| LE-3199 06 13 | 6 | 1/4" | 3.15 |
| LE-3199 06 17 | 6 | 3/8" | 3.85 |
| LE-3199 06 21 | 6 | 1/2" | 4.60 |
| LE-3199 08 10 | 8 | 1/8" | 3.15 |
| LE-3199 08 13 | 8 | 1/4" | 3.45 |
| LE-3199 08 17 | 8 | 3/8" | 4.50 |
| LE-3199 08 21 | 8 | 1/2" | 5.40 |
| LE-3199 10 13 | 10 | 1/4" | 4.25 |
| LE-3199 10 17 | 10 | 3/8" | 5.35 |
| LE-3199 10 21 | 10 | 1/2" | 6.25 |
| LE-3199 12 13 | 12 | 1/4" | 6.45 |
| LE-3199 12 21 | 12 | 1/2" | 7.80 |
| LE-3199 14 17 | 14 | 3/8" | 7.75 |
| LE-3199 14 21 | 14 | 1/2" | 8.55 |
| LE-3199 16 17 | 16 | 3/8" | 15.15 |
| LE-3199 16 21 | 16 | 1/2" | 13.05 |



Push-in/BSPT male - verlengd model

| 1014 | OD mm | | € |
|---------------|-------|------|------|
| LE-3129 04 13 | 4 | 1/4" | 5.00 |
| LE-3129 06 10 | 6 | 1/8" | 4.40 |
| LE-3129 06 13 | 6 | 1/4" | 5.30 |
| LE-3129 08 10 | 8 | 1/8" | 5.90 |
| LE-3129 08 13 | 8 | 1/4" | 6.05 |
| LE-3129 08 17 | 8 | 3/8" | 6.55 |
| LE-3129 10 17 | 10 | 3/8" | 8.00 |
| LE-3129 12 13 | 12 | 1/4" | 7.30 |
| LE-3129 12 17 | 12 | 3/8" | 8.45 |
| LE-3129 12 21 | 12 | 1/2" | 9.10 |
| LE-3129 14 21 | 14 | 1/2" | 9.90 |



Push-in/BSP male met O-ring - verlengd model

| 1014 | OD mm | | € |
|---------------|-------|----------|------|
| LE-3169 04 19 | 4 | M5 x 0.8 | 4.45 |
| LE-3169 04 13 | 4 | 1/4" | 5.30 |
| LE-3169 06 19 | 6 | M5 x 0.8 | 5.35 |
| LE-3169 06 10 | 6 | 1/8" | 4.65 |
| LE-3169 06 13 | 6 | 1/4" | 5.35 |

Knie inschroefkoppeling 45°



Push-in/BSPT male

| 1014 | OD mm | | € |
|---------------|-------|------|------|
| LE-3113 04 10 | 4 | 1/8" | 3.60 |
| LE-3113 06 10 | 6 | 1/8" | 3.25 |
| LE-3113 06 13 | 6 | 1/4" | 3.95 |
| LE-3113 08 13 | 8 | 1/4" | 4.00 |
| LE-3113 08 17 | 8 | 3/8" | 4.95 |
| LE-3113 10 13 | 10 | 1/4" | 5.10 |
| LE-3113 10 17 | 10 | 3/8" | 5.85 |
| LE-3113 12 17 | 12 | 3/8" | 7.55 |



Push-in/BSP male met O-ring

| 1014 | OD mm | | € |
|---------------|-------|----------|------|
| LE-3133 04 19 | 4 | M5 x 0.8 | 3.50 |
| LE-3133 06 10 | 6 | 1/8" | 3.10 |
| LE-3133 06 19 | 6 | M5 x 0.8 | 3.50 |

Knie opschroefkoppeling



Push-in/BSP female

| 1014 | OD mm | | € |
|---------------|-------|------|------|
| LE-3192 04 10 | 4 | 1/8" | 3.05 |
| LE-3192 04 13 | 4 | 1/4" | 3.65 |
| LE-3192 06 10 | 6 | 1/8" | 3.60 |
| LE-3192 06 13 | 6 | 1/4" | 3.95 |
| LE-3192 08 10 | 8 | 1/8" | 4.00 |
| LE-3192 08 13 | 8 | 1/4" | 4.20 |
| LE-3192 08 17 | 8 | 3/8" | 5.20 |
| LE-3192 10 13 | 10 | 1/4" | 5.85 |
| LE-3192 10 17 | 10 | 3/8" | 6.80 |
| LE-3192 12 13 | 12 | 1/4" | 7.80 |
| LE-3192 12 17 | 12 | 3/8" | 8.05 |
| LE-3192 12 21 | 12 | 1/2" | 8.50 |

Push-in koppelingen LF 3000® - messing vernikkeld/kunststof

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Tee inschroefkoppeling



Push-in/BSPT male

| 1014 | OD mm | | € |
|---------------|-------|------|-------|
| LE-3108 04 10 | 4 | 1/8" | 4.00 |
| LE-3108 04 13 | 4 | 1/4" | 4.75 |
| LE-3108 06 10 | 6 | 1/8" | 4.20 |
| LE-3108 06 13 | 6 | 1/4" | 5.15 |
| LE-3108 08 10 | 8 | 1/8" | 5.30 |
| LE-3108 08 13 | 8 | 1/4" | 5.50 |
| LE-3108 10 13 | 10 | 1/4" | 7.80 |
| LE-3108 10 17 | 10 | 3/8" | 9.00 |
| LE-3108 10 21 | 10 | 1/2" | 9.95 |
| LE-3108 12 13 | 12 | 1/4" | 10.50 |
| LE-3108 12 17 | 12 | 3/8" | 10.60 |
| LE-3108 12 21 | 12 | 1/2" | 11.05 |
| LE-3108 14 21 | 14 | 1/2" | 13.40 |
| LE-3108 16 17 | 16 | 3/8" | 19.90 |
| LE-3108 16 21 | 16 | 1/2" | 16.80 |



Push-in/BSP male met O-ring

| 1014 | OD mm | | € |
|---------------|-------|----------|-------|
| LE-3198 04 19 | 4 | M5 x 0.8 | 4.80 |
| LE-3198 04 10 | 4 | 1/8" | 4.20 |
| LE-3198 04 13 | 4 | 1/4" | 4.95 |
| LE-3198 06 19 | 6 | M5 x 0.8 | 4.85 |
| LE-3198 06 10 | 6 | 1/8" | 4.65 |
| LE-3198 08 13 | 8 | 1/4" | 6.05 |
| LE-3198 08 17 | 8 | 3/8" | 7.70 |
| LE-3198 12 17 | 12 | 3/8" | 11.25 |
| LE-3198 14 17 | 14 | 3/8" | 13.85 |
| LE-3198 14 21 | 14 | 1/2" | 13.85 |

Push-in/BSPT male - zij-tee

| 1014 | OD mm | | € |
|---------------|-------|------|------|
| LE-3103 04 13 | 4 | 1/4" | 4.50 |
| LE-3103 06 10 | 6 | 1/8" | 4.00 |
| LE-3103 08 10 | 8 | 1/8" | 5.15 |
| LE-3103 08 13 | 8 | 1/4" | 5.05 |
| LE-3103 10 13 | 10 | 1/4" | 7.50 |
| LE-3103 10 21 | 10 | 1/2" | 9.35 |
| LE-3103 12 13 | 12 | 1/4" | 8.55 |
| LE-3103 12 17 | 12 | 3/8" | 9.25 |



Push-in/BSP male met O-ring - zij-tee

| 1014 | OD mm | | € |
|---------------|-------|----------|-------|
| LE-3193 04 19 | 4 | M5 x 0.8 | 4.90 |
| LE-3193 04 10 | 4 | 1/8" | 4.40 |
| LE-3193 06 19 | 6 | M5 x 0.8 | 5.50 |
| LE-3193 06 10 | 6 | 1/8" | 4.50 |
| LE-3193 08 10 | 8 | 1/8" | 5.50 |
| LE-3193 08 17 | 8 | 3/8" | 7.55 |
| LE-3193 10 13 | 10 | 1/4" | 8.35 |
| LE-3193 12 17 | 12 | 3/8" | 11.00 |
| LE-3193 14 21 | 14 | 1/2" | 13.70 |

Y-koppeling



Push-in/BSPT male

| 1014 | OD mm | | € |
|---------------|-------|------|-------|
| LE-3148 04 10 | 4 | 1/8" | 5.55 |
| LE-3148 06 10 | 6 | 1/8" | 7.35 |
| LE-3148 06 13 | 6 | 1/4" | 7.45 |
| LE-3148 08 17 | 8 | 3/8" | 8.75 |
| LE-3148 10 17 | 10 | 3/8" | 9.60 |
| LE-3148 10 21 | 10 | 1/2" | 9.25 |
| LE-3148 12 17 | 12 | 3/8" | 9.90 |
| LE-3148 12 21 | 12 | 1/2" | 10.20 |

Schotkoppeling



Push-in

| 1014 | OD mm | € |
|---------------|-------|-------|
| LE-3116 04 00 | 4 | 3.65 |
| LE-3116 06 00 | 6 | 4.35 |
| LE-3116 08 00 | 8 | 5.00 |
| LE-3116 10 00 | 10 | 7.85 |
| LE-3116 12 00 | 12 | 9.70 |
| LE-3116 14 00 | 14 | 11.70 |



Push-in - knie

| 1014 | OD mm | € |
|---------------|-------|-------|
| LE-3139 04 00 | 4 | 6.25 |
| LE-3139 06 00 | 6 | 6.20 |
| LE-3139 08 00 | 8 | 7.20 |
| LE-3139 10 00 | 10 | 9.55 |
| LE-3139 12 00 | 12 | 14.20 |



Push-in/BSP female

| 1014 | OD mm | | € |
|---------------|-------|------|-------|
| LE-3136 04 10 | 4 | 1/8" | 4.00 |
| LE-3136 06 10 | 6 | 1/8" | 5.25 |
| LE-3136 06 13 | 6 | 1/4" | 5.95 |
| LE-3136 08 10 | 8 | 1/8" | 6.50 |
| LE-3136 08 13 | 8 | 1/4" | 6.05 |
| LE-3136 10 17 | 10 | 3/8" | 8.20 |
| LE-3136 12 17 | 12 | 3/8" | 11.55 |



Push-in/snijringaansluiting

| 1014 | OD mm | € |
|---------------|-------|------|
| LE-3146 04 00 | 4 | 6.35 |
| LE-3146 06 00 | 6 | 6.45 |

FITTINGEN



Push-in koppelingen LF 3000® - messing vernikkeld/kunststof

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Banjokoppeling



Push-in/BSPT male - enkel

| 1014 | OD mm | | € |
|---------------|-------|------|-------|
| LE-3018 06 10 | 6 | 1/8" | 5.15 |
| LE-3018 06 13 | 6 | 1/4" | 6.60 |
| LE-3018 08 10 | 8 | 1/8" | 5.70 |
| LE-3018 08 13 | 8 | 1/4" | 5.25 |
| LE-3018 10 13 | 10 | 1/4" | 7.35 |
| LE-3018 12 13 | 12 | 1/4" | 10.65 |

Banjobout



BSP male met O-ring - enkel

| 1014 | | € |
|---------------|------|------|
| LE-3527 00 10 | 1/8" | 2.45 |
| LE-3527 00 13 | 1/4" | 2.90 |
| LE-3527 00 17 | 3/8" | 4.45 |

Banjohuis



Push-in - enkel

| 1014 | OD mm | | € |
|---------------|-------|------|------|
| LE-3538 06 10 | 6 | 1/8" | 2.70 |
| LE-3538 06 13 | 6 | 1/4" | 2.60 |
| LE-3538 08 13 | 8 | 1/4" | 2.95 |

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Push-in/BSP male met O-ring - enkel

| 1014 | OD mm | | € |
|---------------|-------|----------|------|
| LE-3118 04 19 | 4 | M5 x 0.8 | 3.05 |
| LE-3118 06 19 | 6 | M5 x 0.8 | 3.15 |
| LE-3118 06 13 | 6 | 1/4" | 3.40 |
| LE-3118 12 17 | 12 | 3/8" | 9.50 |



Push-in/BSP male met O-ring - twin model - enkel

| 1014 | OD mm | | € |
|---------------|-------|------|------|
| LE-3149 04 10 | 4 | 1/8" | 6.60 |
| LE-3149 06 10 | 6 | 1/8" | 5.05 |
| LE-3149 06 13 | 6 | 1/4" | 7.35 |
| LE-3149 08 13 | 8 | 1/4" | 6.30 |
| LE-3149 08 17 | 8 | 3/8" | 9.40 |



BSP male met O-ring - dubbel

| 1014 | | € |
|---------------|------|------|
| LE-3528 00 13 | 1/4" | 5.05 |



BSP male met O-ring - drievoudig

| 1014 | | € |
|---------------|------|-------|
| LE-3529 00 10 | 1/8" | 13.90 |
| LE-3529 00 13 | 1/4" | 10.65 |



BSP female - enkel

| 1014 | | | € |
|---------------|------|------|------|
| LE-3524 00 10 | 1/8" | 1/8" | 5.30 |
| LE-3524 00 13 | 1/4" | 1/4" | 5.20 |

Voor

Parker **legris**
PU en PA slangen


...zie pagina 353 en 356

Push-in koppelingen LF 3000® - messing vernikkeld/kunststof

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Rechte koppeling



Push-in

| 1014 | OD mm | € |
|---------------|-------|------|
| LE-3106 03 00 | 3 | 5.40 |
| LE-3106 04 00 | 4 | 2.05 |
| LE-3106 06 00 | 6 | 2.15 |
| LE-3106 08 00 | 8 | 2.30 |
| LE-3106 10 00 | 10 | 3.55 |
| LE-3106 12 00 | 12 | 4.90 |
| LE-3106 14 00 | 14 | 6.10 |
| LE-3106 16 00 | 16 | 6.85 |

Push-in - verloop

| 1014 | OD mm | OD mm | € |
|---------------|-------|-------|-------|
| LE-3106 03 04 | 3 | 4 | 4.10 |
| LE-3106 04 06 | 4 | 6 | 3.30 |
| LE-3106 04 08 | 4 | 8 | 3.95 |
| LE-3106 06 08 | 6 | 8 | 3.80 |
| LE-3106 06 10 | 6 | 10 | 5.10 |
| LE-3106 08 10 | 8 | 10 | 5.25 |
| LE-3106 10 12 | 10 | 12 | 5.00 |
| LE-3106 12 14 | 12 | 14 | 7.00 |
| LE-3106 12 16 | 12 | 16 | 11.75 |

Kniekoppeling



Push-in

| 1014 | OD mm | € |
|---------------|-------|------|
| LE-3102 04 00 | 4 | 2.70 |
| LE-3102 06 00 | 6 | 2.75 |
| LE-3102 08 00 | 8 | 3.40 |
| LE-3102 10 00 | 10 | 4.90 |
| LE-3102 12 00 | 12 | 5.65 |
| LE-3102 14 00 | 14 | 8.00 |
| LE-3102 16 00 | 16 | 8.80 |

Push-in - verloop

| 1014 | OD mm | OD mm | € |
|---------------|-------|-------|------|
| LE-3102 04 06 | 4 | 6 | 3.10 |
| LE-3102 06 08 | 6 | 8 | 3.60 |
| LE-3102 08 10 | 8 | 10 | 5.30 |
| LE-3102 10 12 | 10 | 12 | 6.20 |

Tee koppeling



Push-in

| 1014 | OD mm | € |
|---------------|-------|-------|
| LE-3104 03 00 | 3 | 5.35 |
| LE-3104 04 00 | 4 | 3.65 |
| LE-3104 06 00 | 6 | 3.70 |
| LE-3104 08 00 | 8 | 4.15 |
| LE-3104 10 00 | 10 | 5.90 |
| LE-3104 12 00 | 12 | 7.75 |
| LE-3104 14 00 | 14 | 10.75 |
| LE-3104 16 00 | 16 | 13.15 |

Push-in - verloop

| 1014 | OD mm | OD mm | € |
|---------------|-------|-------|-------|
| LE-3104 04 06 | 4 | 6 | 3.90 |
| LE-3104 06 04 | 6 | 4 | 3.80 |
| LE-3104 06 08 | 6 | 8 | 4.35 |
| LE-3104 08 06 | 8 | 6 | 4.30 |
| LE-3104 08 10 | 8 | 10 | 5.65 |
| LE-3104 10 08 | 10 | 8 | 4.65 |
| LE-3104 10 12 | 10 | 12 | 8.35 |
| LE-3104 12 10 | 12 | 10 | 7.95 |
| LE-3104 16 12 | 16 | 12 | 16.70 |

Kruiskoppeling



Push-in

| 1014 | OD mm | € |
|---------------|-------|------|
| LE-3107 06 00 | 6 | 6.60 |
| LE-3107 08 00 | 8 | 7.00 |

Y-koppeling



Push-in

| 1014 | OD mm | € |
|---------------|-------|------|
| LE-3140 04 00 | 4 | 3.00 |
| LE-3140 06 00 | 6 | 4.50 |
| LE-3140 08 00 | 8 | 5.25 |
| LE-3140 10 00 | 10 | 7.45 |
| LE-3140 12 00 | 12 | 8.20 |

Push-in - verloop

| 1014 | OD mm | OD mm | € |
|---------------|-------|-------|------|
| LE-3140 04 06 | 4 | 6 | 4.85 |
| LE-3140 06 08 | 6 | 8 | 5.70 |
| LE-3140 08 10 | 8 | 10 | 8.05 |
| LE-3140 10 12 | 10 | 12 | 8.55 |



Push-in - dubbel

| 1014 | OD mm | € |
|---------------|-------|------|
| LE-3144 04 04 | 4 | 8.10 |
| LE-3144 06 06 | 6 | 9.50 |

Push-in - dubbel - verloop

| 1014 | OD mm | OD mm | € |
|---------------|-------|-------|------|
| LE-3144 04 06 | 4 | 6 | 7.80 |
| LE-3144 06 08 | 6 | 8 | 8.75 |

FITTINGEN



Push-in koppelingen LF 3000® - messing vernikkeld/kunststof

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Rechte steelkoppeling



Steel/BSPT male

| 1014 | Stem OD mm | | € |
|---------------|------------|------|------|
| LE-3121 04 13 | 4 | 1/4" | 3.15 |
| LE-3121 06 13 | 6 | 1/4" | 3.45 |
| LE-3121 10 17 | 10 | 3/8" | 4.00 |



Steel/slangpilaar

| 1014 | Stem OD mm | To Suit Hose I.D. mm | € |
|---------------|------------|----------------------|------|
| LE-3122 04 53 | 4 | 3.2 | 1.65 |
| LE-3122 06 05 | 6 | 5 | 1.65 |
| LE-3122 08 56 | 8 | 6.3 | 1.85 |
| LE-3122 10 08 | 10 | 8 | 2.75 |
| LE-3122 12 10 | 12 | 10 | 2.65 |
| LE-3122 12 62 | 12 | 12.5 | 3.75 |



Steel

| 1014 | OD mm | € |
|---------------|-------|------|
| LE-3120 04 00 | 4 | 0.80 |
| LE-3120 06 00 | 6 | 0.85 |
| LE-3120 08 00 | 8 | 1.05 |
| LE-3120 10 00 | 10 | 1.20 |

Steel/push-in - verloop



| 1014 | OD mm | Stem OD mm | € |
|---------------|-------|------------|------|
| LE-3166 03 04 | 3 | 4 | 2.70 |
| LE-3166 04 06 | 4 | 6 | 1.75 |
| LE-3166 04 08 | 4 | 8 | 2.15 |
| LE-3166 04 10 | 4 | 10 | 2.90 |
| LE-3166 06 08 | 6 | 8 | 2.05 |
| LE-3166 06 10 | 6 | 10 | 2.55 |
| LE-3166 06 12 | 6 | 12 | 3.10 |
| LE-3166 06 14 | 6 | 14 | 3.90 |
| LE-3166 08 10 | 8 | 10 | 2.85 |
| LE-3166 08 12 | 8 | 12 | 3.70 |
| LE-3166 08 14 | 8 | 14 | 3.75 |
| LE-3166 10 12 | 10 | 12 | 5.70 |
| LE-3166 10 14 | 10 | 14 | 5.75 |
| LE-3166 12 14 | 12 | 14 | 6.90 |

Steel/push-in - verloop - vergroter



| 1014 | OD mm | Stem OD mm | € |
|---------------|-------|------------|------|
| LE-3168 06 04 | 6 | 4 | 2.45 |
| LE-3168 08 06 | 8 | 6 | 2.60 |
| LE-3168 10 08 | 10 | 8 | 3.70 |
| LE-3168 12 10 | 12 | 10 | 4.50 |

Knie steelkoppeling



Steel/push-in

| 1014 | OD mm | € |
|---------------|-------|------|
| LE-3182 04 00 | 4 | 2.20 |
| LE-3182 06 00 | 6 | 2.40 |
| LE-3182 08 00 | 8 | 3.05 |
| LE-3182 10 00 | 10 | 4.10 |
| LE-3182 12 00 | 12 | 4.55 |

Steel/push-in - verloop

| 1014 | OD mm | Stem OD mm | € |
|---------------|-------|------------|------|
| LE-3182 04 06 | 4 | 6 | 2.70 |
| LE-3182 06 04 | 6 | 4 | 2.50 |
| LE-3182 06 08 | 6 | 8 | 3.20 |
| LE-3182 08 10 | 8 | 10 | 4.30 |
| LE-3182 10 12 | 10 | 12 | 5.50 |

Tee steelkoppeling



Steel/push-in

| 1014 | OD mm | € |
|---------------|-------|------|
| LE-3188 06 00 | 6 | 3.70 |
| LE-3188 08 00 | 8 | 3.70 |



Steel/push-in - zij-tee

| 1014 | OD mm | Stem OD mm | € |
|---------------|-------|------------|------|
| LE-3183 06 00 | 6 | 6 | 3.45 |
| LE-3183 08 00 | 8 | 8 | 4.00 |

Y-steelkoppeling



Steel/push-in

| 1014 | OD mm | € |
|---------------|-------|------|
| LE-3142 04 00 | 4 | 3.55 |
| LE-3142 06 00 | 6 | 3.85 |
| LE-3142 08 00 | 8 | 3.90 |

Push-in koppelingen LF 3000® - messing vernikkeld/kunststof

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Verdeelkoppeling



Push-in - verloop

| 1014 | OD mm | OD mm | € |
|---------------|-------|-------|--------------|
| LE-3304 06 04 | 6 | 4 | 8.90 |
| LE-3304 08 06 | 8 | 6 | 9.65 |
| LE-3304 10 08 | 10 | 8 | 12.55 |



Push-in - knie - verloop

| 1014 | OD mm | OD mm | € |
|---------------|-------|-------|--------------|
| LE-3306 06 04 | 6 | 4 | 12.70 |
| LE-3306 08 04 | 8 | 4 | 14.00 |
| LE-3306 08 06 | 8 | 6 | 14.50 |
| LE-3306 10 06 | 10 | 6 | 17.20 |
| LE-3306 10 08 | 10 | 8 | 17.55 |

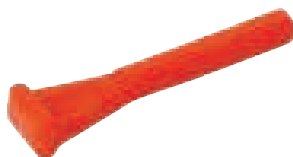
Verdeelblok



Push-in/BSP female

| 1014 | OD mm | | € |
|---------------|-------|------|--------------|
| LE-3310 04 13 | 4 | 1/4" | 38.25 |
| LE-3310 06 13 | 6 | 1/4" | 39.90 |
| LE-3310 08 17 | 8 | 3/8" | 38.35 |

Plug



Polymeer

| 1014 | OD mm | | € |
|---------------|-------|--|-------------|
| LE-3126 04 00 | 4 | | 0.45 |
| LE-3126 06 00 | 6 | | 0.50 |
| LE-3126 08 00 | 8 | | 0.80 |
| LE-3126 10 00 | 10 | | 1.00 |
| LE-3126 12 00 | 12 | | 1.70 |
| LE-3126 14 00 | 14 | | 1.85 |
| LE-3126 16 00 | 16 | | 6.25 |

Accessoires



Bevestigingsstrip voor leiding

| 1014 | OD mm | € |
|---------------|-------|-------------|
| LE-CLIP 04 00 | 4 | 2.85 |
| LE-CLIP 06 00 | 6 | 2.90 |
| LE-CLIP 08 00 | 8 | 3.05 |
| LE-CLIP 10 00 | 10 | 3.10 |
| LE-CLIP 12 00 | 12 | 3.40 |
| LE-CLIP 14 00 | 14 | 4.25 |



Afneembare ontkoppeling

| 1014 | OD mm | | € |
|---------------|-------|-------|-------------|
| LE-3110 04 04 | 4 | Blauw | 0.25 |
| LE-3110 06 03 | 6 | Rood | 0.25 |
| LE-3110 06 04 | 6 | Blauw | 0.25 |
| LE-3110 12 04 | 12 | Blauw | 0.25 |
| LE-3110 14 00 | 14 | Wit | 0.40 |
| LE-3110 14 02 | 14 | Groen | 0.40 |
| LE-3110 14 03 | 14 | Rood | 0.40 |
| LE-3110 14 04 | 14 | Blauw | 0.40 |

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FITTINGEN

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Push-in koppelingen LF 3000® - messing vernikkeld/kunststof

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Multi connectors

De multi connector is ontworpen om gelijktijdig 2, 4, 7 of 12 leidingen te koppelen of ontkoppelen.

Door toepassing van LF3000 technologie zeer gebruiksvriendelijk, directe koppeling en ontkoppeling zonder gebruik van gereedschap en volle doorlaat zonder restricties.

Om de installatie te vereenvoudigen is elke uitgang genummerd.

Een optionele schroefkap zorgt voor geleiding van de buizen en bescherming van de verbinding.

Kan tevens worden toegepast bij schotverbindingen.



Behuizing met male schroefdraad

| 1014 | OD mm | No. of Tubes | € |
|------------------|-------|--------------|-------|
| LE-3320 04 00 04 | 4 | 4 | 40.50 |
| LE-3320 04 00 07 | 4 | 7 | 41.65 |
| LE-3320 04 00 12 | 4 | 12 | 52.35 |
| LE-3320 06 00 04 | 6 | 4 | 42.55 |
| LE-3320 06 00 07 | 6 | 7 | 45.10 |



Behuizing met female schroefdraad

| 1014 | OD mm | No. of Tubes | € |
|------------------|-------|--------------|-------|
| LE-3321 04 00 04 | 4 | 4 | 40.55 |
| LE-3321 04 00 07 | 4 | 7 | 40.50 |
| LE-3321 04 00 12 | 4 | 12 | 56.00 |
| LE-3321 06 00 04 | 6 | 4 | 43.10 |
| LE-3321 06 00 07 | 6 | 7 | 45.65 |



Schroefkap

| 1014 | No. of Tubes | € |
|---------------|--------------|-------|
| LE-3329 00 02 | 4 - 7 | 19.65 |

Rechte koppelingen - zelfafsluitend



Push-in/BSPT male

| 1014 | OD mm | | € |
|---------------|-------|------|-------|
| LE-3091 04 10 | 4 | 1/8" | 7.05 |
| LE-3091 06 10 | 6 | 1/8" | 7.20 |
| LE-3091 08 10 | 8 | 1/8" | 12.70 |
| LE-3091 08 13 | 8 | 1/4" | 8.80 |



Push-in/BSP male met O-ring

| 1014 | OD mm | | € |
|---------------|-------|------|-------|
| LE-3391 04 10 | 4 | 1/8" | 7.35 |
| LE-3391 06 10 | 6 | 1/8" | 7.15 |
| LE-3391 08 13 | 8 | 1/4" | 9.00 |
| LE-3391 10 17 | 10 | 3/8" | 11.00 |



Push-in/steel

| 1014 | OD mm | € |
|---------------|-------|-------|
| LE-3160 04 00 | 4 | 8.30 |
| LE-3160 06 00 | 6 | 9.60 |
| LE-3160 08 00 | 8 | 12.15 |

Knie inschroefkoppelingen - 360° draaibaar



Push-in/BSPT male

| 1014 | OD mm | | € |
|---------------|-------|------|-------|
| LE-3159 04 10 | 4 | 1/8" | 11.85 |
| LE-3159 06 10 | 6 | 1/8" | 11.75 |
| LE-3159 06 13 | 6 | 1/4" | 12.65 |
| LE-3159 08 10 | 8 | 1/8" | 13.80 |
| LE-3159 08 13 | 8 | 1/4" | 13.55 |



Push-in/BSP male met O-ring

| 1014 | OD mm | | € |
|---------------|-------|----------|-------|
| LE-3189 04 19 | 4 | M5 x 0.8 | 12.35 |
| LE-3189 06 10 | 6 | 1/8" | 11.75 |
| LE-3189 06 19 | 6 | M5 x 0.8 | 14.20 |
| LE-3189 06 13 | 6 | 1/4" | 12.70 |
| LE-3189 08 10 | 8 | 1/8" | 13.40 |
| LE-3189 08 17 | 8 | 3/8" | 15.20 |
| LE-3189 10 13 | 10 | 1/4" | 21.40 |
| LE-3189 10 17 | 10 | 3/8" | 22.85 |

Push-in koppelingen LF 3600® - messing vernikkeld

NEW

Parker **legris**

4

TECH DATA
1528

Vacuümcapaciteit:
755mm Hg (99% vacuüm)

Toepassing: Perslucht, vet, smeermiddelen, (drink)water en voedingsmiddelen

Metalen koppelingen van chemisch vernikkeld messing met FKM O-ringen. In overeenstemming met FDA 21 CFR, USDA NSF H1 en 1935/2004/EG. Uitstekende bestendigheid tegen slijtage en corrosie dankzij de chemische nikkel laag met hoge fosforconcentratie.

Temperatuur:
-20°C tot +150°C

Maximale werkdruk:
30 bar



Rechte inschroefkoppeling



Push-in/BSPT male

| 1014 | OD mm | | € |
|---------------|-------|------|------|
| LE-3675 04 10 | 4 | 1/8" | 2.50 |
| LE-3675 04 13 | 4 | 1/4" | 3.45 |
| LE-3675 06 10 | 6 | 1/8" | 2.50 |
| LE-3675 06 13 | 6 | 1/4" | 2.85 |
| LE-3675 08 10 | 8 | 1/8" | 3.10 |
| LE-3675 08 13 | 8 | 1/4" | 2.90 |
| LE-3675 08 17 | 8 | 3/8" | 4.65 |
| LE-3675 10 13 | 10 | 1/4" | 4.70 |
| LE-3675 10 17 | 10 | 3/8" | 5.05 |
| LE-3675 10 21 | 10 | 1/2" | 7.40 |
| LE-3675 12 13 | 12 | 1/4" | 6.20 |
| LE-3675 12 17 | 12 | 3/8" | 6.25 |
| LE-3675 12 21 | 12 | 1/2" | 7.15 |
| LE-3675 14 17 | 14 | 3/8" | 8.25 |
| LE-3675 14 21 | 14 | 1/2" | 8.85 |



Push-in/BSP male met O-ring

| 1014 | OD mm | | € |
|---------------|-------|----------|-------|
| LE-3601 04 10 | 4 | 1/8" | 2.70 |
| LE-3601 04 13 | 4 | M6 x 1 | 3.50 |
| LE-3601 04 52 | 4 | 1/4" | 3.35 |
| LE-3601 04 56 | 4 | M8 x 1 | 3.80 |
| LE-3601 06 10 | 6 | M5 x 0.8 | 2.75 |
| LE-3601 06 13 | 6 | 1/8" | 3.35 |
| LE-3601 06 19 | 6 | M10 x 1 | 4.40 |
| LE-3601 06 60 | 6 | 1/4" | 4.15 |
| LE-3601 08 10 | 8 | 1/8" | 3.70 |
| LE-3601 08 13 | 8 | 1/4" | 4.00 |
| LE-3601 08 17 | 8 | 3/8" | 5.20 |
| LE-3601 10 13 | 10 | 1/4" | 5.35 |
| LE-3601 10 17 | 10 | 3/8" | 6.40 |
| LE-3601 10 21 | 10 | 1/2" | 8.45 |
| LE-3601 12 13 | 12 | 1/4" | 7.20 |
| LE-3601 12 17 | 12 | 3/8" | 7.60 |
| LE-3601 12 21 | 12 | 1/2" | 9.65 |
| LE-3601 14 17 | 14 | 3/8" | 9.10 |
| LE-3601 14 21 | 14 | 1/2" | 10.30 |

Knie inschroefkoppeling

Maximale werkdruk:
20 bar



Push-in/BSPT male

| 1014 | OD mm | | € |
|---------------|-------|------|-------|
| LE-3609 04 10 | 4 | 1/8" | 3.55 |
| LE-3609 04 13 | 4 | 1/4" | 4.50 |
| LE-3609 06 10 | 6 | 1/8" | 3.80 |
| LE-3609 06 13 | 6 | 1/4" | 4.40 |
| LE-3609 08 10 | 8 | 1/8" | 4.65 |
| LE-3609 08 13 | 8 | 1/4" | 4.80 |
| LE-3609 08 17 | 8 | 3/8" | 6.40 |
| LE-3609 10 13 | 10 | 1/4" | 6.65 |
| LE-3609 10 17 | 10 | 3/8" | 7.60 |
| LE-3609 12 13 | 12 | 1/4" | 8.30 |
| LE-3609 12 17 | 12 | 3/8" | 8.65 |
| LE-3609 12 21 | 12 | 1/2" | 10.45 |
| LE-3609 14 21 | 14 | 1/2" | 11.50 |



Push-in/BSP male met O-ring

| 1014 | OD mm | | € |
|---------------|-------|----------|-------|
| LE-3699 04 19 | 4 | M5 x 0.8 | 5.20 |
| LE-3699 04 52 | 4 | M6 x 1 | 5.25 |
| LE-3699 04 13 | 4 | 1/4" | 5.35 |
| LE-3699 04 56 | 4 | M8 x 1 | 6.35 |
| LE-3699 06 10 | 6 | 1/8" | 4.30 |
| LE-3699 06 60 | 6 | M10 x 1 | 6.45 |
| LE-3699 06 13 | 6 | 1/4" | 5.65 |
| LE-3699 08 10 | 8 | 1/8" | 4.95 |
| LE-3699 08 13 | 8 | 1/4" | 5.75 |
| LE-3699 08 17 | 8 | 3/8" | 8.55 |
| LE-3699 10 13 | 10 | 1/4" | 6.95 |
| LE-3699 10 17 | 10 | 3/8" | 9.25 |
| LE-3699 12 13 | 12 | 1/4" | 9.45 |
| LE-3699 12 17 | 12 | 3/8" | 9.95 |
| LE-3699 12 21 | 12 | 1/2" | 11.15 |
| LE-3699 14 17 | 14 | 3/8" | 10.95 |

Maximale werkdruk:
20 bar



Push-in/BSPT male - verlengd model

| 1014 | OD mm | | € |
|---------------|-------|------|------|
| LE-3629 04 10 | 4 | 1/8" | 4.60 |
| LE-3629 06 10 | 6 | 1/8" | 4.60 |
| LE-3629 06 13 | 6 | 1/4" | 5.15 |
| LE-3629 08 10 | 8 | 1/8" | 5.55 |
| LE-3629 08 13 | 8 | 1/4" | 5.85 |



Push-in/BSP male met O-ring - verlengd model

| 1014 | OD mm | | € |
|---------------|-------|----------|-------|
| LE-3669 04 19 | 4 | M5 x 0.8 | 6.05 |
| LE-3669 04 10 | 4 | 1/8" | 4.95 |
| LE-3669 06 10 | 6 | 1/8" | 4.95 |
| LE-3669 06 13 | 6 | 1/4" | 6.40 |
| LE-3669 08 10 | 8 | 1/8" | 5.90 |
| LE-3669 08 13 | 8 | 1/4" | 6.75 |
| LE-3669 10 13 | 10 | 1/4" | 8.45 |
| LE-3669 10 17 | 10 | 3/8" | 11.10 |
| LE-3669 12 17 | 12 | 3/8" | 11.80 |
| LE-3669 14 21 | 14 | 1/2" | 14.30 |

FITTINGEN



FITTINGEN

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Push-in koppelingen LF 3600® - messing vernikkeld

NEW

Parker | legris

TECH DATA
1528

Tee inschroefkoppeling



Push-in/BSPT male

| 1014 | OD mm | | € |
|---------------|-------|------|-------|
| LE-3608 06 10 | 6 | 1/8" | 7.30 |
| LE-3608 06 13 | 6 | 1/4" | 8.30 |
| LE-3608 08 13 | 8 | 1/4" | 9.10 |
| LE-3608 10 13 | 10 | 1/4" | 14.30 |
| LE-3608 12 17 | 12 | 3/8" | 19.75 |
| LE-3608 14 21 | 14 | 1/2" | 23.00 |

Push-in/BSP male
met O-ring

| 1014 | OD mm | | € |
|---------------|-------|------|-------|
| LE-3698 04 10 | 4 | 1/8" | 7.85 |
| LE-3698 06 13 | 6 | 1/4" | 9.80 |
| LE-3698 08 13 | 8 | 1/4" | 10.30 |
| LE-3698 14 21 | 14 | 1/2" | 26.10 |

Push-in/BSPT male -
zij-tee

| 1014 | OD mm | | € |
|---------------|-------|------|-------|
| LE-3603 06 10 | 6 | 1/8" | 7.60 |
| LE-3603 08 13 | 8 | 1/4" | 8.30 |
| LE-3603 10 13 | 10 | 1/4" | 13.75 |
| LE-3603 06 13 | 6 | 1/4" | 8.20 |

Push-in/BSP male
met O-ring - zij-tee

| 1014 | OD mm | | € |
|---------------|-------|------|-------|
| LE-3693 06 10 | 6 | 1/8" | 7.60 |
| LE-3693 08 13 | 8 | 1/4" | 10.10 |

Rechte opschroefkoppeling



Push-in/BSP female

| 1014 | OD mm | | € |
|---------------|-------|------|-------|
| LE-3614 04 10 | 4 | 1/8" | 4.25 |
| LE-3614 04 13 | 4 | 1/4" | 5.65 |
| LE-3614 06 10 | 6 | 1/8" | 4.25 |
| LE-3614 06 13 | 6 | 1/4" | 5.90 |
| LE-3614 08 10 | 8 | 1/8" | 5.50 |
| LE-3614 08 13 | 8 | 1/4" | 6.65 |
| LE-3614 10 17 | 10 | 3/8" | 10.45 |
| LE-3614 12 17 | 12 | 3/8" | 14.60 |
| LE-3614 12 21 | 12 | 1/2" | 15.75 |

Banjokoppeling



Push-in/BSP male met O-ring - enkel

| 1014 | OD mm | | € |
|---------------|-------|----------|-------|
| LE-3618 04 19 | 4 | M5 x 0.8 | 5.85 |
| LE-3618 04 10 | 4 | 1/8" | 9.40 |
| LE-3618 06 19 | 6 | M5 x 0.8 | 7.50 |
| LE-3618 06 10 | 6 | 1/8" | 11.05 |
| LE-3618 06 13 | 6 | 1/4" | 10.70 |
| LE-3618 08 10 | 8 | 1/8" | 11.00 |
| LE-3618 08 13 | 8 | 1/4" | 10.60 |
| LE-3618 10 17 | 10 | 3/8" | 15.65 |

Rechte koppeling



Push-in

| 1014 | OD mm | € |
|---------------|-------|-------|
| LE-3606 04 00 | 4 | 3.25 |
| LE-3606 06 00 | 6 | 3.35 |
| LE-3606 08 00 | 8 | 4.20 |
| LE-3606 10 00 | 10 | 6.10 |
| LE-3606 12 00 | 12 | 8.65 |
| LE-3606 14 00 | 14 | 10.65 |

Kniekoppeling



Push-in

| 1014 | OD mm | € |
|---------------|-------|-------|
| LE-3602 04 00 | 4 | 4.00 |
| LE-3602 06 00 | 6 | 4.50 |
| LE-3602 08 00 | 8 | 5.25 |
| LE-3602 10 00 | 10 | 7.95 |
| LE-3602 12 00 | 12 | 9.60 |
| LE-3602 14 00 | 14 | 11.75 |

Tee koppeling



Push-in

| 1014 | OD mm | € |
|---------------|-------|-------|
| LE-3604 04 00 | 4 | 5.35 |
| LE-3604 06 00 | 6 | 5.60 |
| LE-3604 08 00 | 8 | 6.45 |
| LE-3604 10 00 | 10 | 8.20 |
| LE-3604 12 00 | 12 | 12.05 |
| LE-3604 14 00 | 14 | 15.35 |

Push-in koppelingen LF 3600® - messing vernikkeld

NEW

Parker **legris**

TECH DATA
1528

Schotkoppeling



Push-in

| 1014 | OD mm | € |
|---------------|-------|-------|
| LE-3616 04 00 | 4 | 6.40 |
| LE-3616 06 00 | 6 | 7.50 |
| LE-3616 08 00 | 8 | 8.95 |
| LE-3616 10 00 | 10 | 12.60 |
| LE-3616 12 00 | 12 | 19.00 |
| LE-3616 14 00 | 14 | 20.95 |



Push-in - knie

| 1014 | OD mm | € |
|---------------|-------|-------|
| LE-3639 04 00 | 4 | 9.40 |
| LE-3639 06 00 | 6 | 9.85 |
| LE-3639 08 00 | 8 | 12.40 |
| LE-3639 10 00 | 10 | 19.05 |
| LE-3639 12 00 | 12 | 24.35 |



Push-in/BSP female

| 1014 | OD mm | | € |
|---------------|-------|------|-------|
| LE-3636 06 10 | 6 | 1/8" | 8.70 |
| LE-3636 06 13 | 6 | 1/4" | 11.05 |
| LE-3636 08 10 | 8 | 1/8" | 13.05 |
| LE-3636 08 13 | 8 | 1/4" | 12.65 |
| LE-3636 10 17 | 10 | 3/8" | 19.55 |
| LE-3636 12 21 | 12 | 1/2" | 23.55 |

Rechte steelkoppeling



Steel/push-in - verloop

| 1014 | OD mm | Stem OD mm | € |
|---------------|-------|------------|-------|
| LE-3666 04 06 | 4 | 6 | 4.40 |
| LE-3666 04 08 | 4 | 8 | 4.85 |
| LE-3666 06 08 | 6 | 8 | 5.05 |
| LE-3666 06 10 | 6 | 10 | 6.25 |
| LE-3666 08 10 | 8 | 10 | 6.10 |
| LE-3666 08 12 | 8 | 12 | 6.45 |
| LE-3666 10 12 | 10 | 12 | 8.95 |
| LE-3666 12 14 | 12 | 14 | 10.70 |



Steel/BSPT male

| 1014 | OD mm | | € |
|---------------|-------|------|------|
| LE-3621 04 10 | 4 | 1/8" | 3.75 |
| LE-3621 06 10 | 6 | 1/8" | 3.15 |
| LE-3621 06 13 | 6 | 1/4" | 3.45 |
| LE-3621 08 10 | 8 | 1/8" | 3.55 |
| LE-3621 08 13 | 8 | 1/4" | 3.85 |
| LE-3621 10 13 | 10 | 1/4" | 5.30 |
| LE-3621 10 17 | 10 | 3/8" | 7.10 |
| LE-3621 12 17 | 12 | 3/8" | 5.70 |
| LE-3621 12 21 | 12 | 1/2" | 8.65 |
| LE-3621 14 21 | 14 | 1/2" | 9.15 |



Steel/BSP male met O-ring

| 1014 | OD mm | | € |
|---------------|-------|----------|------|
| LE-3631 04 19 | 4 | M5 x 0.8 | 3.20 |
| LE-3631 04 10 | 4 | 1/8" | 2.95 |
| LE-3631 06 10 | 6 | 1/8" | 3.45 |
| LE-3631 06 13 | 6 | 1/4" | 3.70 |
| LE-3631 08 13 | 8 | 1/4" | 3.30 |
| LE-3631 10 13 | 10 | 1/4" | 3.90 |
| LE-3631 10 17 | 10 | 3/8" | 5.20 |
| LE-3631 10 21 | 10 | 1/2" | 6.70 |
| LE-3631 12 17 | 12 | 3/8" | 6.20 |
| LE-3631 12 21 | 12 | 1/2" | 7.05 |
| LE-3631 14 21 | 14 | 1/2" | 7.05 |

Steel/slangpilaar



| 1014 | Stem OD mm | To Suit Hose I.D. mm | € |
|---------------|------------|----------------------|------|
| LE-3622 04 05 | 4 | 5 | 3.85 |
| LE-3622 04 53 | 4 | 3.2 | 2.55 |
| LE-3622 06 05 | 6 | 5 | 2.30 |
| LE-3622 08 56 | 8 | 6.3 | 2.95 |
| LE-3622 08 08 | 8 | 8 | 3.15 |
| LE-3622 10 56 | 10 | 6.3 | 3.90 |
| LE-3622 10 08 | 10 | 8 | 3.25 |
| LE-3622 12 08 | 12 | 8 | 3.90 |
| LE-3622 12 10 | 12 | 10 | 3.35 |
| LE-3622 12 62 | 12 | 12.5 | 4.50 |



Steel

| 1014 | OD mm | € |
|---------------|-------|------|
| LE-3620 04 00 | 4 | 2.80 |
| LE-3620 06 00 | 6 | 2.85 |
| LE-3620 08 00 | 8 | 1.70 |
| LE-3620 10 00 | 10 | 3.40 |
| LE-3620 12 00 | 12 | 4.35 |

Plug



Push-in

| 1014 | OD mm | € |
|---------------|-------|------|
| LE-3626 04 00 | 4 | 1.80 |
| LE-3626 06 00 | 6 | 1.80 |
| LE-3626 08 00 | 8 | 2.25 |
| LE-3626 10 00 | 10 | 2.95 |
| LE-3626 12 00 | 12 | 3.95 |

FITTINGEN



Push-in koppelingen - messing vernikkeld


TECH DATA
30107

Door de messing vernikkelde ont koppeling is een goede buisklemming verzekerd.

Bruikbaar bij diverse materiaalsoorten zonder beschadiging van het oppervlak.

De bus-fitting-verbinding is goed bestand tegen vibratie en belasting, zelfs bij vacuüm.

Alle koppelingen met tapse schroefdraad zijn voorzien van schroefdraaddichting.

De parallel schroefdraden hebben een o-ring.

Koppelingen met BSPT male (kort) schroefdraad zijn ook geschikt voor gebruik met BSP of NPT schroefdraad.

De rechte inschroeffittingen zijn met inbusseleutel te monteren.

Toepassingen: Perslucht, vacuüm, water. Geschikt voor PA6, PA11, PA12, PE en PU slang.

Op aanvraag: Koppelingen met FKM dichting (voor o.a. stoom).

Materiaal: **Huis:** Messing vernikkeld

Ontkoppeling: Messing vernikkeld

Klemplaatje: RVS AISI-304

Dichting: NBR (FKM op aanvraag leverbaar)

Temperatuur:
-20°C tot 80°C

Maximale werkdruk:
-0.99 tot 15 bar

Rechte inschroefkoppeling



Push-in/BSP male met O-ring

| INSL | OD mm | | € |
|----------|-------|------------|------|
| 43010405 | 4 | M5 | 2.80 |
| 43010410 | 4 | 1/8" | 2.75 |
| 43010413 | 4 | 1/4" | 2.90 |
| 43010505 | 5 | M5 | 2.80 |
| 43010510 | 5 | 1/8" | 2.75 |
| 43010605 | 6 | M5 | 2.80 |
| 43010612 | 6 | M12 x 1 | 2.90 |
| 43010615 | 6 | M12 x 1,25 | 2.90 |
| 43010618 | 6 | M12 x 1,5 | 2.90 |
| 43010610 | 6 | 1/8" | 2.75 |
| 43010613 | 6 | 1/4" | 2.90 |
| 43010617 | 6 | 3/8" | 3.45 |
| 43010621 | 6 | 1/2" | 4.55 |
| 43010818 | 8 | M12 x 1,5 | 2.95 |
| 43010810 | 8 | 1/8" | 2.90 |
| 43010813 | 8 | 1/4" | 3.05 |
| 43010817 | 8 | 3/8" | 3.70 |
| 43010821 | 8 | 1/2" | 4.55 |
| 43011013 | 10 | 1/4" | 4.00 |
| 43011017 | 10 | 3/8" | 4.20 |
| 43011021 | 10 | 1/2" | 5.00 |
| 43011213 | 12 | 1/4" | 5.00 |
| 43011217 | 12 | 3/8" | 5.25 |
| 43011221 | 12 | 1/2" | 5.50 |
| 43011417 | 14 | 3/8" | 7.15 |
| 43011421 | 14 | 1/2" | 7.45 |



Push-in/BSPT male (kort)
met draadseal - compact
met binnenzekant

| INSL | OD mm | | € |
|-----------|-------|------|------|
| 43010405C | 4 | M5 | 2.50 |
| 43010410C | 4 | 1/8" | 2.50 |
| 43010407C | 4 | M7x1 | 2.70 |
| 43010605C | 6 | M5 | 2.70 |
| 43010610C | 6 | 1/8" | 2.70 |
| 43010613C | 6 | 1/4" | 2.90 |
| 43010810C | 8 | 1/8" | 3.05 |
| 43010813C | 8 | 1/4" | 3.20 |

Rechte opschroefkoppeling



Push-in/BSP female

| INSL | OD mm | | € |
|----------|-------|------|------|
| 43040405 | 4 | M5 | 3.55 |
| 43040410 | 4 | 1/8" | 3.55 |
| 43040413 | 4 | 1/4" | 3.95 |
| 43040510 | 5 | 1/8" | 3.55 |
| 43040610 | 6 | 1/8" | 3.55 |
| 43040613 | 6 | 1/4" | 3.95 |
| 43040810 | 8 | 1/8" | 4.20 |
| 43040813 | 8 | 1/4" | 4.55 |
| 43040817 | 8 | 3/8" | 4.65 |
| 43041013 | 10 | 1/4" | 5.25 |
| 43041017 | 10 | 3/8" | 5.50 |
| 43041021 | 10 | 1/2" | 6.60 |
| 43041217 | 12 | 3/8" | 6.50 |
| 43041221 | 12 | 1/2" | 7.45 |

Rechte koppeling



Push-in

| INSL | OD mm | | € |
|----------|-------|--|-------|
| 43110404 | 4 | | 4.75 |
| 43110505 | 5 | | 4.75 |
| 43110606 | 6 | | 4.75 |
| 43110808 | 8 | | 5.35 |
| 43111010 | 10 | | 7.05 |
| 43111212 | 12 | | 8.20 |
| 43111414 | 14 | | 12.35 |

Push-in - verloop

| INSL | OD mm | | € |
|----------|---------|--|------|
| 43110604 | 6 x 4 | | 4.75 |
| 43110806 | 8 x 6 | | 5.35 |
| 43111008 | 10 x 8 | | 7.05 |
| 43111210 | 12 x 10 | | 8.20 |

Rechte steelkoppeling



Steel/push-in - verloop

| INSL | OD A mm | OD B mm | € |
|----------|---------|---------|------|
| 43120504 | 5 | 4 | 2.85 |
| 43120604 | 6 | 4 | 2.85 |
| 43120605 | 6 | 5 | 2.90 |
| 43120804 | 8 | 4 | 2.90 |
| 43120806 | 8 | 6 | 3.00 |
| 43121004 | 10 | 4 | 3.00 |
| 43121008 | 10 | 8 | 3.20 |
| 43121208 | 12 | 8 | 3.55 |

Schotkoppeling



Push-in

| INSL | OD mm | | € |
|----------|-------|-----|-------|
| 43090404 | 4 | M12 | 7.15 |
| 43090505 | 5 | M14 | 8.00 |
| 43090606 | 6 | M14 | 8.00 |
| 43090808 | 8 | M16 | 8.60 |
| 43091010 | 10 | M20 | 11.90 |
| 43091212 | 12 | M22 | 14.25 |

Push-in koppelingen - messing vernikkeld

TECH DATA
30107

Knie inschroefkoppeling



Push-in/BSPT male met draadseal

| INSL | OD mm | | € |
|----------|-------|------|------|
| 43430405 | 4 | M5 | 3.95 |
| 43430410 | 4 | 1/8" | 3.65 |
| 43430505 | 5 | M5 | 3.95 |
| 43430510 | 5 | 1/8" | 3.90 |
| 43430610 | 6 | 1/8" | 3.90 |
| 43430613 | 6 | 1/4" | 4.55 |
| 43430810 | 8 | 1/8" | 4.20 |
| 43430813 | 8 | 1/4" | 4.55 |
| 43431013 | 10 | 1/4" | 6.50 |
| 43431017 | 10 | 3/8" | 6.75 |
| 43431213 | 12 | 1/4" | 8.40 |
| 43431217 | 12 | 3/8" | 8.40 |

Voor

RVS

**push-in
koppelingen**



...zie pagina 475



Push-in/BSP male met O-ring - draaibaar

| INSL | OD mm | | € |
|----------|-------|------------|-------|
| 43050405 | 4 | M5 | 5.00 |
| 43050410 | 4 | 1/8" | 5.25 |
| 43050413 | 4 | 1/4" | 5.60 |
| 43050505 | 5 | M5 | 5.00 |
| 43050510 | 5 | 1/8" | 5.25 |
| 43050605 | 6 | M5 | 5.00 |
| 43050612 | 6 | M12 x 1 | 5.60 |
| 43050615 | 6 | M12 x 1,25 | 5.60 |
| 43050618 | 6 | M12 x 1,5 | 5.60 |
| 43050610 | 6 | 1/8" | 5.25 |
| 43050613 | 6 | 1/4" | 5.60 |
| 43050818 | 8 | M12 x 1,5 | 5.80 |
| 43050810 | 8 | 1/8" | 5.80 |
| 43050813 | 8 | 1/4" | 6.20 |
| 43050817 | 8 | 3/8" | 7.55 |
| 43050821 | 8 | 1/2" | 8.85 |
| 43051013 | 10 | 1/4" | 8.20 |
| 43051017 | 10 | 3/8" | 9.10 |
| 43051021 | 10 | 1/2" | 10.15 |
| 43051217 | 12 | 3/8" | 10.95 |
| 43051221 | 12 | 1/2" | 12.35 |
| 43051417 | 14 | 3/8" | 12.90 |
| 43051421 | 14 | 1/2" | 13.75 |



Push-in/BSP male met O-ring - verleng model - draaibaar

| INSL | OD mm | | € |
|-----------|-------|------|-------|
| 4305H0410 | 4 | 1/8" | 6.20 |
| 4305H0413 | 4 | 1/4" | 6.75 |
| 4305H0510 | 5 | 1/8" | 6.35 |
| 4305H0610 | 6 | 1/8" | 6.35 |
| 4305H0613 | 6 | 1/4" | 7.05 |
| 4305H0810 | 8 | 1/8" | 7.15 |
| 4305H0813 | 8 | 1/4" | 7.70 |
| 4305H0817 | 8 | 3/8" | 8.60 |
| 4305H1013 | 10 | 1/4" | 9.75 |
| 4305H1017 | 10 | 3/8" | 10.95 |

Knie opschroefkoppeling



Push-in/BSP female - draaibaar

| INSL | OD mm | BSP | € |
|----------|-------|------|------|
| 43550410 | 4 | 1/8" | 6.20 |
| 43550413 | 4 | 1/4" | 6.50 |
| 43550610 | 6 | 1/8" | 6.75 |
| 43550613 | 6 | 1/4" | 7.15 |
| 43550810 | 8 | 1/8" | 7.55 |
| 43550813 | 8 | 1/4" | 8.00 |

Kniekoppeling



Push-in

| INSL | OD mm | € |
|----------|-------|-------|
| 43020404 | 4 | 5.25 |
| 43020505 | 5 | 5.25 |
| 43020606 | 6 | 5.25 |
| 43020808 | 8 | 6.00 |
| 43021010 | 10 | 8.00 |
| 43021212 | 12 | 10.40 |
| 43021414 | 14 | 12.90 |

Y-koppeling



Push-in

| INSL | OD mm | € |
|----------|-------|-------|
| 43170404 | 4 | 9.90 |
| 43170505 | 5 | 10.40 |
| 43170606 | 6 | 10.40 |
| 43170808 | 8 | 11.70 |
| 43171010 | 10 | 16.70 |

FITTINGEN



TECH DATA
30107

Tee inschroefkoppeling



Push-in/BSP male met O-ring -
draaibaar

| INSL | OD mm | | € |
|----------|----------|------------|-------|
| 43060405 | 4 | M5 | 8.20 |
| 43060410 | 4 | 1/8" | 7.30 |
| 43060413 | 4 | 1/4" | 7.70 |
| 43060505 | 5 | M5 | 8.20 |
| 43060510 | 5 | 1/8" | 7.30 |
| 43060605 | 6 | M5 | 8.20 |
| 43060612 | 6 | M12 x 1 | 7.70 |
| 43060615 | 6 | M12 x 1,25 | 7.70 |
| 43060618 | 6 | M12 x 1,5 | 7.70 |
| 43060610 | 6 | 1/8" | 7.30 |
| 43060613 | 6 | 1/4" | 7.70 |
| 43060810 | 8 | 1/8" | 8.85 |
| 43060813 | 8 | 1/4" | 9.10 |
| 43060817 | 8 | 3/8" | 9.50 |
| 43060821 | 8 | 1/2" | 10.95 |
| 43061013 | 10 | 1/4" | 12.35 |
| 43061017 | 10 | 3/8" | 12.80 |
| 43061021 | 10 | 1/2" | 13.10 |
| 43061217 | 12 | 3/8" | 14.75 |
| 43061221 | 12 | 1/2" | 16.40 |
| 43061417 | 14 | 3/8" | 17.90 |
| 43061421 | 14 | 1/2" | 19.30 |



Push-in/BSP male met O-ring -
zij-tee - draaibaar

| INSL | OD mm | | € |
|----------|----------|------------|-------|
| 43070405 | 4 | M5 | 8.20 |
| 43070410 | 4 | 1/8" | 7.30 |
| 43070413 | 4 | 1/4" | 7.70 |
| 43070505 | 5 | M5 | 8.20 |
| 43070510 | 5 | 1/8" | 7.30 |
| 43070605 | 6 | M5 | 8.20 |
| 43070612 | 6 | M12 x 1 | 7.70 |
| 43070615 | 6 | M12 x 1,25 | 7.70 |
| 43070618 | 6 | M12 x 1,5 | 7.70 |
| 43070610 | 6 | 1/8" | 7.30 |
| 43070613 | 6 | 1/4" | 7.70 |
| 43070810 | 8 | 1/8" | 8.85 |
| 43070813 | 8 | 1/4" | 9.10 |
| 43070817 | 8 | 3/8" | 9.50 |
| 43070821 | 8 | 1/2" | 10.95 |
| 43071013 | 10 | 1/4" | 12.35 |
| 43071017 | 10 | 3/8" | 12.80 |
| 43071021 | 10 | 1/2" | 13.10 |
| 43071217 | 12 | 3/8" | 14.75 |
| 43071221 | 12 | 1/2" | 16.40 |

Push-in/BSPT male met draadseal

| INSL | OD mm | | € |
|----------|----------|------|-------|
| 43660405 | 4 | M5 | 6.20 |
| 43660410 | 4 | 1/8" | 6.20 |
| 43660510 | 5 | 1/8" | 6.35 |
| 43660610 | 6 | 1/8" | 6.35 |
| 43660810 | 8 | 1/8" | 7.55 |
| 43660813 | 8 | 1/4" | 7.55 |
| 43661013 | 10 | 1/4" | 10.15 |
| 43661017 | 10 | 3/8" | 10.70 |
| 43661213 | 12 | 1/4" | 13.00 |
| 43661217 | 12 | 3/8" | 13.30 |

Banjohuis

Push-in -
enkel

| INSL | OD mm | | € |
|----------|----------|------|-------|
| 43330405 | 4 | M5 | 3.95 |
| 43330406 | 4 | M6 | 3.95 |
| 43330410 | 4 | 1/8" | 4.20 |
| 43330505 | 5 | M5 | 4.20 |
| 43330506 | 5 | M6 | 4.20 |
| 43330510 | 5 | 1/8" | 4.35 |
| 43330513 | 5 | 1/4" | 4.75 |
| 43330605 | 6 | M5 | 4.20 |
| 43330606 | 6 | M6 | 4.20 |
| 43330610 | 6 | 1/8" | 4.35 |
| 43330613 | 6 | 1/4" | 4.75 |
| 43330810 | 8 | 1/8" | 5.00 |
| 43330813 | 8 | 1/4" | 5.25 |
| 43330817 | 8 | 3/8" | 6.35 |
| 43331013 | 10 | 1/4" | 6.00 |
| 43331017 | 10 | 3/8" | 6.60 |
| 43331217 | 12 | 3/8" | 8.40 |
| 43331221 | 12 | 1/2" | 10.25 |
| 43331421 | 14 | 1/2" | 11.15 |



Push-in - dubbel (tee)

| INSL | OD mm | | € |
|----------|----------|------|------|
| 43340405 | 4 | M5 | 7.15 |
| 43340406 | 4 | M6 | 7.15 |
| 43340410 | 4 | 1/8" | 7.45 |
| 43340510 | 5 | 1/8" | 8.00 |
| 43340513 | 5 | 1/4" | 8.20 |
| 43340610 | 6 | 1/8" | 8.00 |
| 43340613 | 6 | 1/4" | 8.20 |
| 43340810 | 8 | 1/8" | 8.20 |
| 43340813 | 8 | 1/4" | 8.60 |

Tee koppeling



Push-in

| INSL | OD mm | € |
|----------|----------|-------|
| 43030404 | 4 | 7.05 |
| 43030505 | 5 | 8.00 |
| 43030606 | 6 | 7.55 |
| 43030808 | 8 | 8.60 |
| 43031010 | 10 | 11.40 |
| 43031212 | 12 | 14.75 |
| 43031414 | 14 | 17.90 |

Banjokoppeling



Push-in/BSP male met O-ring -
draaibaar - enkel

| INSL | OD mm | | € |
|-----------|----------|------|-------|
| 433310405 | 4 | M5 | 7.45 |
| 433310410 | 4 | 1/8" | 8.20 |
| 433310505 | 5 | M5 | 7.45 |
| 433310510 | 5 | 1/8" | 8.20 |
| 433310513 | 5 | 1/4" | 10.05 |
| 433310605 | 6 | M5 | 7.45 |
| 433310610 | 6 | 1/8" | 8.20 |
| 433310613 | 6 | 1/4" | 10.05 |
| 433310810 | 8 | 1/8" | 8.20 |
| 433310813 | 8 | 1/4" | 10.15 |
| 433310817 | 8 | 3/8" | 11.15 |
| 433311013 | 10 | 1/4" | 11.15 |
| 433311017 | 10 | 3/8" | 11.70 |
| 433311217 | 12 | 3/8" | 13.95 |



Push-in/BSP male met O-ring -
tee model - draaibaar - enkel

| INSL | OD mm | | € |
|----------|----------|------|-------|
| 43640410 | 4 | 1/8" | 10.70 |
| 43640510 | 5 | 1/8" | 11.90 |
| 43640513 | 5 | 1/4" | 12.80 |
| 43640610 | 6 | 1/8" | 11.90 |
| 43640613 | 6 | 1/4" | 12.80 |
| 43640810 | 8 | 1/8" | 10.70 |
| 43640813 | 8 | 1/4" | 13.85 |

Push-in koppelingen hogedruk - messing vernikkeld

TECH DATA
30108

Materiaal: Messing vernikkeld
Toepassingen: Perslucht, olie, water, smeermiddelen

Temperatuur:
-30°C tot +150°C

Maximale werkdruk:
Vloeistof: 0-150 bar
Perslucht: 0-30 bar

Rechte inschroefkoppeling



Push-in/
BSPT male

| INSL | OD mm | | € |
|-------------|-------|---------|------|
| 58000-4-M6 | 4 | M6 x 1 | 2.65 |
| 58000-4-M8 | 4 | M8 x 1 | 2.65 |
| 58000-4-M10 | 4 | M10 x 1 | 2.65 |
| 58000-4-1/8 | 4 | 1/8" | 2.65 |
| 58000-6-M6 | 6 | M6 x 1 | 2.90 |
| 58000-6-M8 | 6 | M8 x 1 | 2.90 |
| 58000-6-M10 | 6 | M10 x 1 | 2.90 |
| 58000-6-1/8 | 6 | 1/8" | 2.90 |

Rechte koppeling



Push-in

| INSL | OD mm | € |
|---------|-------|------|
| 58040-4 | 4 | 4.85 |
| 58040-6 | 6 | 4.95 |

Knie inschroefkoppeling



Push-in/
BSPT male

| INSL | OD mm | | € |
|---------------|-------|---------|------|
| 58100-4-M6 | 4 | M6 x 1 | 3.70 |
| 58100-4-M8 | 4 | M8 x 1 | 3.70 |
| 58100-4-M10 | 4 | M10 x 1 | 3.70 |
| 58100-4-1/8 | 4 | 1/8" | 3.70 |
| 58100-6-M6X1 | 6 | M6 x 1 | 4.00 |
| 58100-6-M8X1 | 6 | M8 x 1 | 4.00 |
| 58100-6-M10X1 | 6 | M10 x 1 | 4.00 |
| 58100-6-1/8 | 6 | 1/8" | 4.00 |



Push-in/
BSPT male - draaibaar

| INSL | OD mm | | € |
|-------------|-------|---------|------|
| 58110-4-M6 | 4 | M6 x 1 | 5.25 |
| 58110-4-M8 | 4 | M8 x 1 | 5.25 |
| 58110-4-M10 | 4 | M10 x 1 | 5.25 |
| 58110-4-1/8 | 4 | 1/8" | 5.25 |
| 58110-6-M6 | 6 | M6 x 1 | 5.35 |
| 58110-6-M8 | 6 | M8 x 1 | 5.35 |
| 58110-6-M10 | 6 | M10 x 1 | 5.35 |
| 58110-6-1/8 | 6 | 1/8" | 5.35 |

Push-in koppelingen food - messing vernikkeld

TECH DATA
30109

Messing vernikkelde push-in koppelingen voor de voedingsmiddelenindustrie conform NSF. 61.



Geschikt voor perslucht, vacuüm, stoom en drinkwater.

Temperatuur:
-15°C tot +200°C

Maximale werkdruk:
-0,99 tot 15 bar

Rechte inschroefkoppeling



Push-in/BSP male met O-ring

| INSL | OD mm | | € |
|-------------|-------|------|------|
| 70020-4-M5 | 4 | M5 | 3.20 |
| 70020-4-18 | 4 | 1/8" | 3.20 |
| 70020-6-18 | 6 | 1/8" | 3.45 |
| 70020-6-14 | 6 | 1/4" | 3.65 |
| 70020-8-18 | 8 | 1/8" | 3.75 |
| 70020-8-14 | 8 | 1/4" | 4.00 |
| 70020-10-14 | 10 | 1/4" | 5.15 |
| 70020-10-38 | 10 | 3/8" | 5.50 |
| 70020-12-38 | 12 | 3/8" | 6.50 |

Rechte koppeling



Push-in

| INSL | OD mm | € |
|----------|-------|------|
| 70040-4 | 4 | 5.25 |
| 70040-6 | 6 | 5.65 |
| 70040-8 | 8 | 6.50 |
| 70040-10 | 10 | 8.15 |
| 70040-12 | 12 | 9.75 |

Knie inschroefkoppeling



Push-in/BSP male met O-ring

| INSL | OD mm | | € |
|-------------|-------|------|-------|
| 70116-4-M5 | 4 | M5 | 5.00 |
| 70116-4-18 | 4 | 1/8" | 5.25 |
| 70116-6-18 | 6 | 1/8" | 5.55 |
| 70116-6-14 | 6 | 1/4" | 5.80 |
| 70116-8-18 | 8 | 1/8" | 6.20 |
| 70116-8-14 | 8 | 1/4" | 6.55 |
| 70116-10-14 | 10 | 1/4" | 8.20 |
| 70116-10-38 | 10 | 3/8" | 9.10 |
| 70116-12-38 | 12 | 3/8" | 10.70 |

Tee inschroefkoppeling



Push-in/BSP male met O-ring - draaibaar

| INSL | OD mm | | € |
|------------|-------|------|-------|
| 70216-4-18 | 4 | 1/8" | 7.60 |
| 70216-6-18 | 6 | 1/8" | 8.00 |
| 70216-6-14 | 6 | 1/4" | 8.50 |
| 70216-8-18 | 8 | 1/8" | 9.50 |
| 70216-8-14 | 8 | 1/4" | 10.00 |

Tee koppeling



Push-in

| INSL | OD mm | € |
|----------|-------|-------|
| 70230-4 | 4 | 8.00 |
| 70230-6 | 6 | 8.95 |
| 70230-8 | 8 | 10.15 |
| 70230-10 | 10 | 13.10 |
| 70230-12 | 12 | 16.40 |



ASSORTIMENTSBOX MESSING VERNIKKELDE ONE TOUCH PUSH-IN KOPPELINGEN

- Compacte box met een selectie van veelgebruikte KELM™ push-in koppelingen, inclusief leidingknipper
- Voor gebruik met Polyamide 6, 11, 12 en Polyurethaan

TECH DATA
3130

Temperatuur
-10°C tot +60°C
(afhankelijk van toegepaste leiding)

Werkdruk:
-0.8 tot 8 bar
(afhankelijk van toegepaste leiding)

Medium:
Alleen perslucht



Messing vernikkelde push-in koppelingen

| | | |
|----------------|----|--------|
| 0315 | | |
| KELM-06MMBOX-M | 6 | 307.30 |
| KELM-08MMBOX-M | 8 | 289.90 |
| KELM-10MMBOX-M | 10 | 229.30 |

6mm

messing vernikkelde push-in koppelingen & leidingknipper

INHOUD:

| | | | |
|--|--|--|---|
| leidingknipper KTC-1 Aantal: 1 | 6mm afsluiter MNSF06 Aantal: 2 | 6mm tee koppeling MPUT-6 Aantal: 10 | |
| 6mm kniekoppeling MPUL-6 Aantal: 8 | 6mm x 1/8" kniekoppeling MPL6-G01 Aantal: 8 | 6mm x 1/4" kniekoppeling MPL6-G02 Aantal: 5 | |
| 6mm x 1/8" flowregelaar MNSE6-G01 Aantal: 2 | 6mm x 1/4" flowregelaar MNSE6-G02 Aantal: 2 | 6mm rechte koppeling MPUC-6 Aantal: 10 | 6mm schotkoppeling MPM-6 Aantal: 2 |
| 6mm x 1/8" BSPT rechte koppeling MPC6-01 Aantal: 10 | 6mm x 1/4" BSPT rechte koppeling MPC6-02 Aantal: 10 | 6mm x M5 rechte koppeling MPC6-M5 Aantal: 5 | |
| 6mm x 1/8" BSP rechte koppeling MPC6-G01 Aantal: 10 | 6mm x 1/4" BSP rechte koppeling MPC6-G02 Aantal: 10 | 1/8" verdeelblok KMDS-1/8 Aantal: 4 | |

8mm

messing vernikkelde push-in koppelingen & leidingknipper

INHOUD:

| | | | |
|--|--|---|---|
| leidingknipper KTC-1 Aantal: 1 | 8mm afsluiter MNSF08 Aantal: 2 | 8mm tee koppeling MPUT-8 Aantal: 6 | 8mm schotkoppeling MPM-8 Aantal: 2 |
| 8mm kniekoppeling MPUL-8 Aantal: 6 | 8mm x 1/8" kniekoppeling MPL8-G01 Aantal: 6 | 8mm x 1/4" kniekoppeling MPL8-G02 Aantal: 5 | |
| 8mm x 1/8" flowregelaar MNSE8-G01 Aantal: 2 | 8mm x 1/4" flowregelaar MNSE8-G02 Aantal: 2 | 8mm rechte koppeling MPUC-8 Aantal: 10 | |
| 8mm x 1/8" BSPT rechte koppeling MPC8-01 Aantal: 10 | 8mm x 1/4" BSPT rechte koppeling MPC8-02 Aantal: 10 | 8mm x 3/8" BSPT rechte koppeling MPC8-03 Aantal: 8 | |
| 8mm x 1/8" BSP rechte koppeling MPC8-G01 Aantal: 8 | 8mm x 1/4" BSP rechte koppeling MPC8-G02 Aantal: 8 | 1/8" verdeelblok KMDS-1/8 Aantal: 4 | |

10mm

messing vernikkelde push-in koppelingen & leidingknipper

INHOUD:

| | | |
|---|--|--|
| leidingknipper KTC-1 Aantal: 1 | 10mm afsluiter MNSF10 Aantal: 1 | 10mm tee koppeling MPUT-10 Aantal: 4 |
| 6mm kniekoppeling MPUL-10 Aantal: 2 | 10mm x 1/4" kniekoppeling MPL10-G01 Aantal: 2 | 10mm x 3/8" kniekoppeling MPL10-G03 Aantal: 2 |
| 10mm x 1/4" flowregelaar MNSE10-G02 Aantal: 2 | 10mm x 3/8" flowregelaar MNSE10-G03 Aantal: 1 | 10mm rechte koppeling MPUC-10 Aantal: 6 |
| 10mm x 1/4" BSPT rechte koppeling MPC10-02 Aantal: 8 | 10mm x 3/8" BSPT rechte koppeling MPC10-03 Aantal: 10 | 10mm schotkoppeling MPM-10 Aantal: 2 |
| 10mm x 1/4" BSP rechte koppeling MPC10-G02 Aantal: 8 | 10mm x 3/8" BSP rechte koppeling MPC10-G03 Aantal: 5 | 1/4" verdeelblok KMDS-1/4 Aantal: 1 |

Push-in koppelingen - messing vernikkeld

TECH DATA
3130

De leiding kan meerdere malen gekoppeld en ontkoppeld worden. Dit kan uitgevoerd worden met één hand, zonder gebruik van gereedschap. Het messing vernikkelde huis is corrosiebestendig en voorkomt vervuiling.

Materiaal: Huis: messing vernikkeld
Schroefdraad: messing vernikkeld
O-ring: NBR
Medium: Perslucht i.c.m. gekalibreerde PU, PE, PA 6-11-12 leiding

Temperatuur:
-10°C tot +60°C
(afhankelijk van toegepaste leiding)

Werkdruk:
-0.8 tot 8 bar
(afhankelijk van toegepaste leiding)

Rechte inschroefkoppeling



Push-in/BSPT male

| 0315 | OD mm | | € |
|----------|-------|------|------|
| MPC4-M5 | 4 | M5 | 1.80 |
| MPC4-O1 | 4 | 1/8" | 1.80 |
| MPC4-M6 | 4 | M6 | 1.80 |
| MPC4-O2 | 4 | 1/4" | 1.65 |
| MPC6-M5 | 6 | M5 | 2.10 |
| MPC6-O1 | 6 | 1/8" | 2.00 |
| MPC6-M6 | 6 | M6 | 2.20 |
| MPC6-O2 | 6 | 1/4" | 2.00 |
| MPC8-O1 | 8 | 1/8" | 2.15 |
| MPC8-O2 | 8 | 1/4" | 2.30 |
| MPC8-O3 | 8 | 3/8" | 2.40 |
| MPC10-O2 | 10 | 1/4" | 2.90 |
| MPC10-O3 | 10 | 3/8" | 3.30 |
| MPC10-O4 | 10 | 1/2" | 3.45 |
| MPC12-O2 | 12 | 1/4" | 4.30 |
| MPC12-O3 | 12 | 3/8" | 4.00 |
| MPC12-O4 | 12 | 1/2" | 4.00 |

Push-in/BSP male met O-ring

| 0315 | OD mm | BSPP | € |
|-----------|-------|------|------|
| MPC4-G01 | 4 | 1/8" | 2.00 |
| MPC4-G02 | 4 | 1/4" | 1.65 |
| MPC6-G01 | 6 | 1/8" | 2.15 |
| MPC6-G02 | 6 | 1/4" | 2.15 |
| MPC8-G01 | 8 | 1/8" | 2.15 |
| MPC8-G02 | 8 | 1/4" | 2.20 |
| MPC8-G03 | 8 | 3/8" | 2.50 |
| MPC10-G02 | 10 | 1/4" | 3.05 |
| MPC10-G03 | 10 | 3/8" | 3.45 |
| MPC10-G04 | 10 | 1/2" | 3.15 |
| MPC12-G02 | 12 | 1/4" | 4.00 |
| MPC12-G03 | 12 | 3/8" | 4.30 |
| MPC12-G04 | 12 | 1/2" | 4.35 |

Rechte opschroefkoppeling



Push-in/BSP female

| 0315 | OD mm | BSPP | € |
|------------|-------|------|------|
| MPCF4-G01 | 4 | 1/8" | 2.00 |
| MPCF4-G02 | 4 | 1/4" | 1.80 |
| MPCF6-G01 | 6 | 1/8" | 2.30 |
| MPCF6-G02 | 6 | 1/4" | 2.30 |
| MPCF8-G01 | 8 | 1/8" | 2.55 |
| MPCF8-G02 | 8 | 1/4" | 2.65 |
| MPCF8-G03 | 8 | 3/8" | 3.15 |
| MPCF10-G02 | 10 | 1/4" | 3.65 |
| MPCF10-G04 | 10 | 1/2" | 3.45 |
| MPCF12-G02 | 12 | 1/4" | 5.25 |
| MPCF12-G03 | 12 | 3/8" | 4.65 |

Knie inschroefkoppeling



Push-in/BSP male met O-ring

| 0315 | OD mm | BSPP | € |
|-----------|-------|------|------|
| MPL4-G01 | 4 | 1/8" | 2.75 |
| MPL4-G02 | 4 | 1/4" | 2.65 |
| MPL6-G01 | 6 | 1/8" | 3.45 |
| MPL6-G02 | 6 | 1/4" | 3.50 |
| MPL8-G01 | 8 | 1/8" | 3.50 |
| MPL8-G02 | 8 | 1/4" | 3.65 |
| MPL8-G03 | 8 | 3/8" | 3.55 |
| MPL10-G02 | 10 | 1/4" | 5.50 |
| MPL10-G03 | 10 | 3/8" | 5.20 |
| MPL12-G03 | 12 | 3/8" | 5.55 |
| MPL12-G04 | 12 | 1/2" | 6.10 |



Push-in/BSP male met O-ring - verleng model

| 0315 | OD mm | BSPP | € |
|------------|-------|------|-------|
| MPLL4-G01 | 4 | 1/8" | 3.65 |
| MPLL6-G01 | 6 | 1/8" | 6.55 |
| MPLL6-G02 | 6 | 1/4" | 6.95 |
| MPLL8-G01 | 8 | 1/8" | 7.05 |
| MPLL8-G02 | 8 | 1/4" | 7.15 |
| MPLL8-G03 | 8 | 3/8" | 7.15 |
| MPLL10-G02 | 10 | 1/4" | 8.45 |
| MPLL10-G03 | 10 | 3/8" | 9.25 |
| MPLL10-G04 | 10 | 1/2" | 9.75 |
| MPLL12-G02 | 12 | 1/4" | 9.85 |
| MPLL12-G03 | 12 | 3/8" | 10.55 |
| MPLL12-G04 | 12 | 1/2" | 11.20 |



Push-in/BSPT male

| 0315 | OD mm | BSPT | € |
|----------|-------|------|------|
| MPL4-O1 | 4 | 1/8" | 2.75 |
| MPL6-O1 | 6 | 1/8" | 3.45 |
| MPL6-O2 | 6 | 1/4" | 3.50 |
| MPL8-O1 | 8 | 1/8" | 3.65 |
| MPL8-O2 | 8 | 1/4" | 3.65 |
| MPL8-O3 | 8 | 3/8" | 3.55 |
| MPL10-O2 | 10 | 1/4" | 5.15 |
| MPL10-O3 | 10 | 3/8" | 5.20 |
| MPL10-O4 | 10 | 1/2" | 5.25 |
| MPL12-O2 | 12 | 1/4" | 6.20 |
| MPL12-O3 | 12 | 3/8" | 5.55 |
| MPL12-O4 | 12 | 1/2" | 5.75 |



Push-in koppelingen - messing vernikkeld

TECH DATA
3130

De leiding kan meerdere malen gekoppeld en ontkoppeld worden. Dit kan uitgevoerd worden met één hand, zonder gebruik van gereedschap. Het messing vernikkelde huis is corrosiebestendig en voorkomt vervuiling.

Materiaal: Huis: messing vernikkeld
Schroefdraad: messing vernikkeld
O-ring: NBR
Medium: Perslucht i.c.m. gekalibreerde PU, PE, PA 6-11-12 leiding

Temperatuur:
-10°C tot +60°C
(afhankelijk van
toegepaste leiding)

Werkdruk:
-0.8 tot 8 bar
(afhankelijk van
toegepaste leiding)

Knie opschroefkoppeling



Push-in/BSP female

| 0315 | OD mm | BSPP | € |
|------------|-------|------|------|
| MPLF4-G01 | 4 | 1/8" | 3.05 |
| MPLF4-G02 | 4 | 1/4" | 3.45 |
| MPLF6-G01 | 6 | 1/8" | 3.65 |
| MPLF6-G02 | 6 | 1/4" | 4.00 |
| MPLF8-G02 | 8 | 1/4" | 4.30 |
| MPLF8-G03 | 8 | 3/8" | 4.75 |
| MPLF8-G04 | 8 | 1/2" | 5.30 |
| MPLF10-G02 | 10 | 1/4" | 5.25 |
| MPLF10-G03 | 10 | 3/8" | 5.75 |
| MPLF10-G04 | 10 | 1/2" | 6.20 |
| MPLF12-G02 | 12 | 1/4" | 6.25 |
| MPLF12-G03 | 12 | 3/8" | 6.30 |
| MPLF12-G04 | 12 | 1/2" | 6.45 |

Kniekoppeling



Push-in

| 0315 | OD mm | € |
|---------|-------|------|
| MPUL-4 | 4 | 3.05 |
| MPUL-6 | 6 | 4.45 |
| MPUL-8 | 8 | 4.30 |
| MPUL-10 | 10 | 5.30 |
| MPUL-12 | 12 | 6.20 |

Tee koppeling



Push-in

| 0315 | OD mm | € |
|---------|-------|------|
| MPUT-4 | 4 | 4.45 |
| MPUT-6 | 6 | 4.45 |
| MPUT-8 | 8 | 5.55 |
| MPUT-10 | 10 | 7.65 |
| MPUT-12 | 12 | 7.65 |

Y-koppeling



Push-in

| 0315 | OD mm | € |
|-------|-------|------|
| MPY-6 | 6 | 4.45 |
| MPY-8 | 8 | 6.15 |

Schotkoppeling



Push-in

| 0315 | OD mm | € |
|--------|-------|------|
| MPM-4 | 4 | 3.65 |
| MPM-6 | 6 | 4.00 |
| MPM-8 | 8 | 4.95 |
| MPM-10 | 10 | 5.30 |
| MPM-12 | 12 | 7.15 |

Rechte koppeling



Push-in

| 0315 | OD mm | € |
|---------|-------|------|
| MPUC-4 | 4 | 2.75 |
| MPUC-6 | 6 | 2.90 |
| MPUC-8 | 8 | 3.30 |
| MPUC-10 | 10 | 3.90 |
| MPUC-12 | 12 | 4.65 |

Push-in - verloop

| 0315 | OD mm | OD mm | € |
|----------|-------|-------|------|
| MPG6-4 | 6 | 4 | 3.15 |
| MPG8-6 | 8 | 6 | 3.50 |
| MPG10-8 | 10 | 8 | 4.30 |
| MPG12-10 | 12 | 10 | 4.75 |

Push-in/BSP female

| 0315 | OD mm | BSPP | € |
|------------|-------|------|------|
| MPMF4-G01 | 4 | 1/8" | 3.55 |
| MPMF4-G02 | 4 | 1/4" | 3.85 |
| MPMF6-G01 | 6 | 1/8" | 4.65 |
| MPMF6-G02 | 6 | 1/4" | 4.65 |
| MPMF8-G02 | 8 | 1/4" | 5.15 |
| MPMF8-G03 | 8 | 3/8" | 5.20 |
| MPMF8-G04 | 8 | 1/2" | 6.75 |
| MPMF10-G02 | 10 | 1/4" | 6.00 |
| MPMF10-G03 | 10 | 3/8" | 6.20 |
| MPMF10-G04 | 10 | 1/2" | 7.15 |
| MPMF12-G02 | 12 | 1/4" | 7.50 |
| MPMF12-G03 | 12 | 3/8" | 7.60 |
| MPMF12-G04 | 12 | 1/2" | 7.80 |

Push-in koppelingen - messing vernikkeld

TECH DATA
3130

De leiding kan meerdere malen gekoppeld en ontkoppeld worden. Dit kan uitgevoerd worden met één hand, zonder gebruik van gereedschap. Het messing vernikkelde huis is corrosiebestendig en voorkomt vervuiling.

Materiaal: Huis: messing vernikkeld
Schroefdraad: messing vernikkeld
O-ring: NBR
Medium: Perslucht i.c.m. gekalibreerde PU, PE, PA 6-11-12 leiding

Temperatuur:
-10°C tot +60°C
(afhankelijk van toegepaste leiding)

Werkdruk:
-0.8 tot 8 bar
(afhankelijk van toegepaste leiding)

Y-inschroefkoppeling



Push-in/BSP male met O-ring

| 0315 | OD mm | BSPT | € |
|------------|-------|------|------|
| MPWT4-G01 | 4 | 1/8" | 3.90 |
| MPWT4-G02 | 4 | 1/4" | 3.90 |
| MPWT6-G01 | 6 | 1/8" | 4.65 |
| MPWT6-G02 | 6 | 1/4" | 5.25 |
| MPWT8-G01 | 8 | 1/8" | 5.90 |
| MPWT8-G02 | 8 | 1/4" | 6.00 |
| MPWT8-G03 | 8 | 3/8" | 6.00 |
| MPWT10-G02 | 10 | 1/4" | 7.25 |
| MPWT10-G03 | 10 | 3/8" | 7.30 |
| MPWT10-G04 | 10 | 1/2" | 8.15 |
| MPWT12-G03 | 12 | 3/8" | 8.70 |
| MPWT12-G04 | 12 | 1/2" | 9.85 |

Tee inschroefkoppeling



Push-in/BSP male met O-ring

| 0315 | OD mm | BSPP | € |
|-----------|-------|------|------|
| MPB6-G01 | 6 | 1/8" | 4.95 |
| MPB6-G02 | 6 | 1/4" | 5.10 |
| MPB8-G01 | 8 | 1/8" | 5.55 |
| MPB8-G02 | 8 | 1/4" | 5.90 |
| MPB10-G02 | 10 | 1/4" | 7.80 |
| MPB10-G03 | 10 | 3/8" | 7.05 |
| MPB12-G03 | 12 | 3/8" | 8.60 |
| MPB12-G04 | 12 | 1/2" | 7.80 |



Push-in/BSP male met O-ring - zij-tee

| 0315 | OD mm | € |
|-----------|---------|------|
| MPD4-M5 | 4 M5 | 3.80 |
| MPD4-G01 | 4 1/8" | 3.90 |
| MPD4-G02 | 4 1/4" | 4.00 |
| MPD6-G01 | 6 1/8" | 5.15 |
| MPD6-G02 | 6 1/4" | 5.20 |
| MPD8-G01 | 8 1/8" | 5.90 |
| MPD8-G02 | 8 1/4" | 6.00 |
| MPD8-G03 | 8 3/8" | 6.00 |
| MPD10-G02 | 10 1/4" | 7.15 |
| MPD10-G03 | 10 3/8" | 7.30 |
| MPD10-G04 | 10 1/2" | 7.45 |
| MPD12-G02 | 12 1/4" | 7.80 |
| MPD12-G03 | 12 3/8" | 7.95 |
| MPD12-G04 | 12 1/2" | 8.05 |

Rechte steelkoppeling



Steel/BSP male met O-ring

| 0315 | OD mm | BSPP | € |
|------------|-------|------|------|
| MPCJ4-G01 | 4 | 1/8" | 1.65 |
| MPCJ4-G02 | 4 | 1/4" | 2.00 |
| MPCJ6-G01 | 6 | 1/8" | 1.65 |
| MPCJ6-G02 | 6 | 1/4" | 2.00 |
| MPCJ8-G02 | 8 | 1/4" | 2.10 |
| MPCJ8-G03 | 8 | 3/8" | 2.80 |
| MPCJ8-G04 | 8 | 1/2" | 3.50 |
| MPCJ10-G02 | 10 | 1/4" | 2.45 |
| MPCJ10-G03 | 10 | 3/8" | 2.65 |
| MPCJ10-G04 | 10 | 1/2" | 3.65 |
| MPCJ12-G02 | 12 | 1/4" | 2.95 |
| MPCJ12-G03 | 12 | 3/8" | 3.35 |
| MPCJ12-G04 | 12 | 1/2" | 3.65 |



Steel/BSP female

| 0315 | OD mm | BSPP | € |
|-------------|-------|------|------|
| MPCFJ4-G01 | 4 | 1/8" | 1.25 |
| MPCFJ4-G02 | 4 | 1/4" | 1.65 |
| MPCFJ6-G01 | 6 | 1/8" | 1.25 |
| MPCFJ6-G02 | 6 | 1/4" | 2.00 |
| MPCFJ8-G02 | 8 | 1/4" | 2.00 |
| MPCFJ8-G03 | 8 | 3/8" | 2.65 |
| MPCFJ8-G04 | 8 | 1/2" | 3.85 |
| MPCFJ10-G02 | 10 | 1/4" | 2.40 |
| MPCFJ10-G03 | 10 | 3/8" | 2.90 |
| MPCFJ10-G04 | 10 | 1/2" | 4.00 |
| MPCFJ12-G02 | 12 | 1/4" | 2.40 |
| MPCFJ12-G03 | 12 | 3/8" | 3.15 |
| MPCFJ12-G04 | 12 | 1/2" | 4.45 |



Steel/push-in - verloop

| 0315 | Stem OD mm | OD mm | € |
|-----------|------------|-------|------|
| MPJG6-4 | 6 | 4 | 2.75 |
| MPJG8-4 | 8 | 4 | 2.75 |
| MPJG8-6 | 8 | 6 | 3.50 |
| MPJG10-6 | 10 | 6 | 3.05 |
| MPJG10-8 | 10 | 8 | 3.30 |
| MPJG12-8 | 12 | 8 | 3.45 |
| MPJG12-10 | 12 | 10 | 3.80 |



Push-in koppelingen - messing vernikkeld

TECH DATA
3130

De leiding kan meerdere malen gekoppeld en ontkoppeld worden. Dit kan uitgevoerd worden met één hand, zonder gebruik van gereedschap. Het messing vernikkelde huis is corrosiebestendig en voorkomt vervuiling.

Materiaal: Huis: messing vernikkeld
Schroefdraad: messing vernikkeld
O-ring: NBR
Medium: Perslucht i.c.m. gekalibreerde PU, PE, PA 6-11-12 leiding

Temperatuur:
-10°C tot +60°C
(afhankelijk van toegepaste leiding)

Werkdruk:
-0.8 tot 8 bar
(afhankelijk van toegepaste leiding)

Flowregelaar



Push-in/BSPT male - eenrichting - uitwendige regelknop

| 0315 | OD mm | | € |
|----------|-------|------|-------|
| MNSE6-M5 | 6 | M5 | 11.70 |
| MNSE6-01 | 6 | 1/8" | 11.45 |
| MNSE6-M6 | 6 | M6 | 12.15 |
| MNSE6-02 | 6 | 1/4" | 11.50 |
| MNSE8-01 | 8 | 1/8" | 12.70 |
| MNSE8-02 | 8 | 1/4" | 12.40 |



Push-in/BSP male met O-ring - eenrichting - uitwendige regelknop

| 0315 | OD mm | | € |
|------------|-------|------|-------|
| MNSE4-M5 | 4 | M5 | 9.85 |
| MNSE4-G01 | 4 | 1/8" | 9.85 |
| MNSE4-G02 | 4 | 1/4" | 10.85 |
| MNSE6-G01 | 6 | 1/8" | 11.60 |
| MNSE6-G02 | 6 | 1/4" | 12.70 |
| MNSE8-G01 | 8 | 1/8" | 11.60 |
| MNSE8-G02 | 8 | 1/4" | 12.95 |
| MNSE8-G03 | 8 | 3/8" | 13.30 |
| MNSE10-G02 | 10 | 1/4" | 12.95 |
| MNSE10-G03 | 10 | 3/8" | 13.60 |
| MNSE10-G04 | 10 | 1/2" | 14.65 |
| MNSE12-G02 | 12 | 1/4" | 13.25 |
| MNSE12-G03 | 12 | 3/8" | 13.90 |
| MNSE12-G04 | 12 | 1/2" | 15.20 |



Push-in/BSP male met O-ring - eenrichting - uitwendige regelschroef

| 0315 | OD mm | BSP | € |
|------------|-------|------|-------|
| MNSP4-G01 | 4 | 1/8" | 9.85 |
| MNSP4-G02 | 4 | 1/4" | 10.50 |
| MNSP6-G01 | 6 | 1/8" | 11.30 |
| MNSP6-G02 | 6 | 1/4" | 11.50 |
| MNSP8-G01 | 8 | 1/8" | 12.45 |
| MNSP8-G02 | 8 | 1/4" | 12.85 |
| MNSP8-G03 | 8 | 3/8" | 13.35 |
| MNSP8-G04 | 8 | 1/2" | 14.50 |
| MNSP10-G02 | 10 | 1/4" | 12.95 |
| MNSP10-G03 | 10 | 3/8" | 13.50 |
| MNSP10-G04 | 10 | 1/2" | 14.65 |
| MNSP12-G02 | 12 | 1/4" | 13.20 |
| MNSP12-G03 | 12 | 3/8" | 13.65 |
| MNSP12-G04 | 12 | 1/2" | 15.10 |

Enkele banjo



Push-in/BSP male met O-ring

| 0315 | OD mm | | € |
|-----------|-------|------|------|
| MPH4-M5 | 4 | M5 | 3.15 |
| MPH4-G01 | 4 | 1/8" | 3.80 |
| MPH4-G02 | 4 | 1/4" | 3.85 |
| MPH4-M6 | 4 | M6 | 3.30 |
| MPH6-M5 | 6 | M5 | 3.30 |
| MPH6-G01 | 6 | 1/8" | 3.90 |
| MPH6-M6 | 6 | M6 | 3.45 |
| MPH6-G02 | 6 | 1/4" | 4.45 |
| MPH8-G01 | 8 | 1/8" | 4.45 |
| MPH8-G02 | 8 | 1/4" | 5.15 |
| MPH8-G03 | 8 | 3/8" | 5.10 |
| MPH10-G02 | 10 | 1/4" | 6.00 |
| MPH10-G03 | 10 | 3/8" | 6.30 |
| MPH10-G04 | 10 | 1/2" | 7.15 |
| MPH12-G02 | 12 | 1/4" | 6.35 |
| MPH12-G03 | 12 | 3/8" | 7.05 |
| MPH12-G04 | 12 | 1/2" | 7.60 |

Stapelbare enkele banjo



Push-in/BSP male met O-ring/BSP female

| 0315 | OD mm | BSP | € |
|------------|-------|------|-------|
| MPHF04-G01 | 4 | 1/8" | 3.85 |
| MPHF04-G02 | 4 | 1/4" | 4.95 |
| MPHF05-G01 | 5 | 1/8" | 4.35 |
| MPHF05-G02 | 5 | 1/4" | 4.95 |
| MPHF06-G01 | 6 | 1/8" | 4.35 |
| MPHF06-G02 | 6 | 1/4" | 5.15 |
| MPHF08-G01 | 8 | 1/8" | 5.15 |
| MPHF08-G02 | 8 | 1/4" | 5.35 |
| MPHF08-G03 | 8 | 3/8" | 5.50 |
| MPHF08-G04 | 8 | 1/2" | 6.55 |
| MPHF10-G01 | 10 | 1/8" | 6.20 |
| MPHF10-G02 | 10 | 1/4" | 6.00 |
| MPHF10-G03 | 10 | 3/8" | 6.20 |
| MPHF10-G04 | 10 | 1/2" | 7.15 |
| MPHF12-G01 | 12 | 1/8" | 7.45 |
| MPHF12-G02 | 12 | 1/4" | 7.45 |
| MPHF12-G03 | 12 | 3/8" | 7.60 |
| MPHF12-G04 | 12 | 1/2" | 7.60 |
| MPHF14-G04 | 14 | 1/2" | 12.50 |
| MPHF16-G04 | 16 | 1/2" | 14.45 |

Afsluiter - manueel



Push-in - draaiknop

| 0315 | OD mm | € |
|--------|-------|-------|
| MNSF06 | 6 | 17.25 |
| MNSF08 | 8 | 18.05 |
| MNSF10 | 10 | 19.05 |
| MNSF12 | 12 | 20.70 |

Push-in koppelingen - messing vernikkeld/kunststof



TECH DATA
30110

Multifunctioneel voor gekalibreerde PE, PA, PU, PPC, PTFE, enz. Uitstekende kwaliteit voor een scherpe prijs.

Toepassingen: Persluchtssystemen, pneumatiek en vacuüm (10-Torr).

Materiaal: **Schroefdraad:** Messing (PTFE voorgetaped).

Tandring: Roestvast staal.

Verpakking: Verpakt in kleine zakjes van 10 stuks.



De drukgegevens zijn gebaseerd op een temperatuur van 20°C. Veiligheidsfactor = 2-3.

Iedere temperatuur verhoging boven +20°C heeft effect op de druk / vacuüm bestendigheid.

Opgegeven werkdruk staat in relatie tot kamertemperatuur (+20°C)

Bij temperatuurverhoging daalt de werkdruk met een variabele factor, zie tabel PA achterin hoofdstuk 14.

Temperatuur:
-20°C tot 60°C

Maximale werkdruk:
10 bar

4 tot 16mm

Rechte inschroefkoppeling



Push-in/BSPT male

| INLB | | | € |
|-----------|----|------|------|
| 33000410N | 4 | 1/8" | 1.00 |
| 33000413N | 4 | 1/4" | 1.00 |
| 33000610N | 6 | 1/8" | 1.05 |
| 33000613N | 6 | 1/4" | 1.15 |
| 33000617N | 6 | 3/8" | 1.60 |
| 33000810N | 8 | 1/8" | 1.45 |
| 33000813N | 8 | 1/4" | 1.45 |
| 33000817N | 8 | 3/8" | 1.60 |
| 33000821N | 8 | 1/2" | 2.30 |
| 33001010N | 10 | 1/8" | 1.70 |
| 33001013N | 10 | 1/4" | 1.70 |
| 33001017N | 10 | 3/8" | 1.70 |
| 33001021N | 10 | 1/2" | 2.05 |
| 33001213N | 12 | 1/4" | 2.05 |
| 33001217N | 12 | 3/8" | 2.15 |
| 33001221N | 12 | 1/2" | 2.45 |
| 33001617N | 16 | 3/8" | 5.65 |
| 33001621N | 16 | 1/2" | 6.90 |

Inchmaten: 5/32", 3/16", 1/4", 5/16", 3/8" & 1/2" OD op aanvraag leverbaar.

Push-in/BSP male met O-ring



| INLB | | | € |
|-----------|----|------|------|
| 33000405N | 4 | M5 | 1.50 |
| 33010410N | 4 | 1/8" | 1.05 |
| 33010413N | 4 | 1/4" | 1.15 |
| 33000605N | 6 | M5 | 1.70 |
| 33010610N | 6 | 1/8" | 1.20 |
| 33010613N | 6 | 1/4" | 1.25 |
| 33010617N | 6 | 3/8" | 1.70 |
| 33010810N | 8 | 1/8" | 1.60 |
| 33010813N | 8 | 1/4" | 1.60 |
| 33010817N | 8 | 3/8" | 1.70 |
| 33010821N | 8 | 1/2" | 2.55 |
| 33011010N | 10 | 1/8" | 1.95 |
| 33011013N | 10 | 1/4" | 1.95 |
| 33011017N | 10 | 3/8" | 1.95 |
| 33011021N | 10 | 1/2" | 2.30 |
| 33011213N | 12 | 1/4" | 2.30 |
| 33011217N | 12 | 3/8" | 2.30 |
| 33011221N | 12 | 1/2" | 2.65 |
| 33011617N | 16 | 3/8" | 6.25 |
| 33011621N | 16 | 1/2" | 6.25 |

Rechte opschroefkoppeling



Push-in/BSP female

| INLB | | | € |
|-----------|----|------|------|
| 33040410N | 4 | 1/8" | 1.70 |
| 33040413N | 4 | 1/4" | 1.95 |
| 33040610N | 6 | 1/8" | 1.95 |
| 33040613N | 6 | 1/4" | 2.05 |
| 33040617N | 6 | 3/8" | 2.30 |
| 33040810N | 8 | 1/8" | 2.45 |
| 33040813N | 8 | 1/4" | 3.20 |
| 33040817N | 8 | 3/8" | 3.20 |
| 33041010N | 10 | 1/8" | 2.65 |
| 33041013N | 10 | 1/4" | 2.65 |
| 33041017N | 10 | 3/8" | 3.35 |
| 33041213N | 12 | 1/4" | 3.45 |
| 33041217N | 12 | 3/8" | 3.80 |
| 33041221N | 12 | 1/2" | 3.90 |

Rechte koppeling



Push-in

| INLB | | € |
|-----------|----|------|
| 33110400N | 4 | 1.60 |
| 33110600N | 6 | 1.70 |
| 33110800N | 8 | 1.70 |
| 33111000N | 10 | 2.05 |
| 33111200N | 12 | 2.55 |
| 33111600N | 16 | 5.75 |



Push-in - verloop

| INLB | | | € |
|-----------|----|----|------|
| 33140604N | 6 | 4 | 1.70 |
| 33140806N | 8 | 6 | 1.95 |
| 33141008N | 10 | 8 | 2.45 |
| 33141210N | 12 | 10 | 2.55 |
| 33141612N | 16 | 12 | 4.60 |

Rechte steelkoppeling



Steel/push-in - verloop

| INLB | | | € |
|-----------|----|----|------|
| 33460604N | 6 | 4 | 1.05 |
| 33460804N | 8 | 4 | 1.05 |
| 33460806N | 8 | 6 | 1.45 |
| 33461006N | 10 | 6 | 1.45 |
| 33461008N | 10 | 8 | 1.60 |
| 33461208N | 12 | 8 | 1.70 |
| 33461210N | 12 | 10 | 1.95 |

Voor

flowregelaars

...zie pagina 58



TECH DATA
30110

Knie inschroefkoppeling



Push-in/BSP male met O-ring - instelbaar

| INLB | OD mm | | € |
|-----------|-------|------|------|
| 33050405N | 4 | M5 | 2.05 |
| 33050410N | 4 | 1/8" | 1.70 |
| 33050413N | 4 | 1/4" | 1.95 |
| 33050605N | 6 | M5 | 2.05 |
| 33050610N | 6 | 1/8" | 1.70 |
| 33050613N | 6 | 1/4" | 1.95 |
| 33050617N | 6 | 3/8" | 2.15 |
| 33050810N | 8 | 1/8" | 2.15 |
| 33050813N | 8 | 1/4" | 2.15 |
| 33050817N | 8 | 3/8" | 2.30 |
| 33050821N | 8 | 1/2" | 3.20 |
| 33051010N | 10 | 1/8" | 2.80 |
| 33051013N | 10 | 1/4" | 2.80 |
| 33051017N | 10 | 3/8" | 2.80 |
| 33051021N | 10 | 1/2" | 3.35 |
| 33051213N | 12 | 1/4" | 3.35 |
| 33051217N | 12 | 3/8" | 3.50 |
| 33051221N | 12 | 1/2" | 3.60 |
| 33051617N | 16 | 3/8" | 7.85 |
| 33051621N | 16 | 1/2" | 8.10 |



Push-in/BSPT male

| INLB | OD mm | | € |
|-----------|-------|------|------|
| 33080405N | 4 | M5 | 1.95 |
| 33080410N | 4 | 1/8" | 1.60 |
| 33080413N | 4 | 1/4" | 1.70 |
| 33080605N | 6 | M5 | 1.95 |
| 33080610N | 6 | 1/8" | 1.60 |
| 33080613N | 6 | 1/4" | 1.70 |
| 33080617N | 6 | 3/8" | 2.05 |
| 33080810N | 8 | 1/8" | 1.95 |
| 33080813N | 8 | 1/4" | 2.05 |
| 33080817N | 8 | 3/8" | 2.05 |
| 33080821N | 8 | 1/2" | 2.90 |
| 33081010N | 10 | 1/8" | 2.55 |
| 33081013N | 10 | 1/4" | 2.55 |
| 33081017N | 10 | 3/8" | 2.55 |
| 33081021N | 10 | 1/2" | 3.05 |
| 33081213N | 12 | 1/4" | 3.05 |
| 33081217N | 12 | 3/8" | 3.20 |
| 33081221N | 12 | 1/2" | 3.35 |



Push-in/BSPT male - verlengd model - kunststof

| INLB | OD mm | | € |
|-----------|-------|------|------|
| 33220405N | 4 | M5 | 2.15 |
| 33220410N | 4 | 1/8" | 1.70 |
| 33220413N | 4 | 1/4" | 2.30 |
| 33220605N | 6 | M5 | 2.30 |
| 33220610N | 6 | 1/8" | 1.95 |
| 33220613N | 6 | 1/4" | 2.30 |
| 33220617N | 6 | 3/8" | 2.85 |
| 33220810N | 8 | 1/8" | 2.20 |
| 33220813N | 8 | 1/4" | 2.45 |
| 33220817N | 8 | 3/8" | 2.90 |
| 33220821N | 8 | 1/2" | 3.90 |
| 33221010N | 10 | 1/8" | 2.80 |
| 33221013N | 10 | 1/4" | 3.00 |
| 33221017N | 10 | 3/8" | 3.10 |
| 33221021N | 10 | 1/2" | 4.20 |
| 33221213N | 12 | 1/4" | 3.80 |
| 33221217N | 12 | 3/8" | 3.80 |
| 33221221N | 12 | 1/2" | 4.30 |



Push-in/BSPT male - verlengd model - messing vernikkeld

| INLB | OD mm | | € |
|-----------|-------|------|------|
| 33430405N | 4 | M5 | 2.55 |
| 33430410N | 4 | 1/8" | 2.45 |
| 33430413N | 4 | 1/4" | 2.65 |
| 33430605N | 6 | M5 | 2.65 |
| 33430610N | 6 | 1/8" | 2.65 |
| 33430613N | 6 | 1/4" | 2.80 |
| 33430617N | 6 | 3/8" | 3.35 |
| 33430810N | 8 | 1/8" | 2.90 |
| 33430813N | 8 | 1/4" | 3.05 |
| 33430817N | 8 | 3/8" | 3.60 |
| 33431010N | 10 | 1/8" | 3.60 |
| 33431013N | 10 | 1/4" | 3.80 |
| 33431017N | 10 | 3/8" | 3.90 |
| 33431021N | 10 | 1/2" | 5.35 |
| 33431213N | 12 | 1/4" | 5.45 |
| 33431217N | 12 | 3/8" | 5.75 |
| 33431221N | 12 | 1/2" | 5.85 |

Knie opschroefkoppeling



Push-in/BSP female

| INLB | OD mm | BSPF | € |
|-----------|-------|------|------|
| 33190410N | 4 | 1/8" | 1.95 |
| 33190413N | 4 | 1/4" | 2.05 |
| 33190610N | 6 | 1/8" | 2.05 |
| 33190613N | 6 | 1/4" | 2.15 |
| 33190810N | 8 | 1/8" | 2.30 |
| 33190813N | 8 | 1/4" | 2.45 |
| 33190817N | 8 | 3/8" | 2.55 |
| 33191013N | 10 | 1/4" | 3.20 |
| 33191017N | 10 | 3/8" | 3.20 |
| 33191021N | 10 | 1/2" | 3.90 |
| 33191213N | 12 | 1/4" | 3.90 |
| 33191217N | 12 | 3/8" | 3.90 |
| 33191221N | 12 | 1/2" | 4.30 |

Kniekoppeling



Push-in

| INLB | OD mm | € |
|-----------|-------|------|
| 33020400N | 4 | 1.60 |
| 33020600N | 6 | 1.70 |
| 33020800N | 8 | 1.70 |
| 33021000N | 10 | 2.05 |
| 33021200N | 12 | 2.55 |

Knie steelkoppeling



Steel/push-in

| INLB | OD mm | € |
|-----------|-------|------|
| 33400400N | 4 | 2.55 |
| 33400600N | 6 | 2.80 |
| 33400800N | 8 | 3.05 |
| 33401000N | 10 | 3.50 |
| 33401200N | 12 | 4.60 |

Push-in koppelingen - messing vernikkeld/kunststof



TECH DATA
30110

Tee inschroefkoppeling



Push-in/BSPT male

| INLB | OD mm | | € |
|-----------|-------|------|------|
| 33440410N | 4 | 1/8" | 2.15 |
| 33440413N | 4 | 1/4" | 2.15 |
| 33440610N | 6 | 1/8" | 2.30 |
| 33440613N | 6 | 1/4" | 2.30 |
| 33440617N | 6 | 3/8" | 2.80 |
| 33440810N | 8 | 1/8" | 2.55 |
| 33440813N | 8 | 1/4" | 2.65 |
| 33440817N | 8 | 3/8" | 2.80 |
| 33440821N | 8 | 1/2" | 3.60 |
| 33441010N | 10 | 1/8" | 3.20 |
| 33441013N | 10 | 1/4" | 3.20 |
| 33441017N | 10 | 3/8" | 3.35 |
| 33441021N | 10 | 1/2" | 3.80 |
| 33441213N | 12 | 1/4" | 3.80 |
| 33441217N | 12 | 3/8" | 3.80 |
| 33441221N | 12 | 1/2" | 3.90 |



Push-in/BSP male met O-ring

| INLB | OD mm | | € |
|-----------|-------|------|-------|
| 33440405N | 4 | M5 | 2.55 |
| 33060410N | 4 | 1/8" | 2.30 |
| 33060413N | 4 | 1/4" | 2.45 |
| 33440605N | 6 | M5 | 2.80 |
| 33060610N | 6 | 1/8" | 2.45 |
| 33060613N | 6 | 1/4" | 2.55 |
| 33060617N | 6 | 3/8" | 2.90 |
| 33060810N | 8 | 1/8" | 2.80 |
| 33060813N | 8 | 1/4" | 2.90 |
| 33060817N | 8 | 3/8" | 3.05 |
| 33060821N | 8 | 1/2" | 3.90 |
| 33061010N | 10 | 1/8" | 3.50 |
| 33061013N | 10 | 1/4" | 3.50 |
| 33061017N | 10 | 3/8" | 3.80 |
| 33061021N | 10 | 1/2" | 3.90 |
| 33061213N | 12 | 1/4" | 3.90 |
| 33061217N | 12 | 3/8" | 4.30 |
| 33061221N | 12 | 1/2" | 4.45 |
| 33061617N | 16 | 3/8" | 10.65 |
| 33061621N | 16 | 1/2" | 11.10 |



Push-in/BSPT male - zij-tee

| INLB | OD mm | | € |
|-----------|-------|------|------|
| 33070405N | 4 | M5 | 2.55 |
| 33070410N | 4 | 1/8" | 2.55 |
| 33070413N | 4 | 1/4" | 2.55 |
| 33070605N | 6 | M5 | 2.55 |
| 33070610N | 6 | 1/8" | 2.55 |
| 33070613N | 6 | 1/4" | 2.55 |
| 33070617N | 6 | 3/8" | 3.05 |
| 33070810N | 8 | 1/8" | 2.65 |
| 33070813N | 8 | 1/4" | 2.65 |
| 33070817N | 8 | 3/8" | 3.05 |
| 33070821N | 8 | 1/2" | 3.80 |
| 33071010N | 10 | 1/8" | 2.80 |
| 33071013N | 10 | 1/4" | 3.05 |
| 33071017N | 10 | 3/8" | 3.05 |
| 33071021N | 10 | 1/2" | 3.20 |
| 33071213N | 12 | 1/4" | 3.80 |
| 33071217N | 12 | 3/8" | 4.30 |
| 33071221N | 12 | 1/2" | 5.10 |

Tee koppeling



Push-in

| INLB | OD mm | | € |
|-----------|-------|--|------|
| 33030400N | 4 | | 2.45 |
| 33030600N | 6 | | 2.45 |
| 33030800N | 8 | | 2.55 |
| 33031000N | 10 | | 2.65 |
| 33031200N | 12 | | 3.80 |
| 33031600N | 16 | | 8.85 |



Push-in - verloop

| INLB | OD A mm | OD B mm | € |
|-----------|---------|---------|------|
| 33030604N | 6 | 4 | 3.80 |
| 33030806N | 8 | 6 | 3.90 |
| 33031006N | 10 | 6 | 4.30 |
| 33031008N | 10 | 8 | 4.45 |
| 33031208N | 12 | 8 | 5.10 |
| 33031210N | 12 | 10 | 5.35 |

Kruiskoppeling



Push-in

| INLB | OD mm | € |
|-----------|-------|------|
| 33320400N | 4 | 3.80 |
| 33320600N | 6 | 4.30 |
| 33320800N | 8 | 4.45 |
| 33321000N | 10 | 5.10 |
| 33321200N | 12 | 5.35 |

Banjokoppeling



Push-in/BSP male met O-ring - enkel

| INLB | OD mm | | € |
|-----------|-------|------|------|
| 33420405N | 4 | M5 | 2.90 |
| 33420410N | 4 | 1/8" | 2.90 |
| 33420605N | 6 | M5 | 3.35 |
| 33420610N | 6 | 1/8" | 3.35 |
| 33420613N | 6 | 1/4" | 3.50 |
| 33420810N | 8 | 1/8" | 3.80 |
| 33420813N | 8 | 1/4" | 3.80 |
| 33420817N | 8 | 3/8" | 4.45 |
| 33421017N | 10 | 3/8" | 4.45 |
| 33421021N | 10 | 1/2" | 5.75 |
| 33421217N | 12 | 3/8" | 6.45 |
| 33421221N | 12 | 1/2" | 7.60 |

FITTINGEN



TECH DATA
30110

Schotkoppeling



Push-in/BSP female

| INLB | OD mm | Weg | € |
|-----------|-------|----------------|------|
| 33100410N | 4 | 1/8" (M12 x 1) | 3.20 |
| 33100610N | 6 | 1/8" (M14 x 1) | 3.35 |
| 33100613N | 6 | 1/4" (M14 x 1) | 3.50 |
| 33100813N | 8 | 1/4" (M16 x 1) | 3.90 |
| 33100817N | 8 | 3/8" (M16 x 1) | 4.30 |
| 33101013N | 10 | 1/4" (M20 x 1) | 5.20 |
| 33101017N | 10 | 3/8" (M20 x 1) | 5.45 |
| 33101021N | 10 | 1/2" (M20 x 1) | 5.85 |
| 33101213N | 12 | 1/4" (M22 x 1) | 5.85 |
| 33101217N | 12 | 3/8" (M22 x 1) | 6.00 |
| 33101221N | 12 | 1/2" (M22 x 1) | 6.45 |



Push-in - kunststof

| INLB | OD mm | € |
|-----------|-------|------|
| 33230400N | 4 | 2.45 |
| 33230600N | 6 | 2.55 |
| 33230800N | 8 | 2.65 |
| 33231000N | 10 | 3.40 |
| 33231200N | 12 | 3.65 |



Push-in - messing vernikkeld

| INLB | OD mm | Weg | € |
|-----------|-------|---------|------|
| 33090400N | 4 | M12 x 1 | 2.65 |
| 33090600N | 6 | M14 x 1 | 3.20 |
| 33090800N | 8 | M16 x 1 | 3.90 |
| 33091000N | 10 | M20 x 1 | 5.60 |
| 33091200N | 12 | M22 x 1 | 7.70 |

Y-inschroeffkoppeling



Push-in/BSPT male

| INLB | OD mm | Weg | € |
|-----------|-------|------|------|
| 33180405N | 4 | M5 | 3.05 |
| 33180410N | 4 | 1/8" | 3.05 |
| 33180413N | 4 | 1/4" | 3.05 |
| 33180605N | 6 | M5 | 3.05 |
| 33180610N | 6 | 1/8" | 3.05 |
| 33180613N | 6 | 1/4" | 3.05 |
| 33180617N | 6 | 3/8" | 3.60 |
| 33180810N | 8 | 1/8" | 3.20 |
| 33180813N | 8 | 1/4" | 3.20 |
| 33180817N | 8 | 3/8" | 3.60 |
| 33180821N | 8 | 1/2" | 3.90 |
| 33181010N | 10 | 1/8" | 3.80 |
| 33181013N | 10 | 1/4" | 3.35 |
| 33181017N | 10 | 3/8" | 3.60 |
| 33181021N | 10 | 1/2" | 4.30 |
| 33181213N | 12 | 1/4" | 4.70 |
| 33181217N | 12 | 3/8" | 6.00 |
| 33181221N | 12 | 1/2" | 6.55 |

Y-koppeling



Push-in

| INLB | OD mm | € |
|-----------|-------|------|
| 33170400N | 4 | 3.90 |
| 33170600N | 6 | 4.45 |
| 33170800N | 8 | 4.85 |
| 33171000N | 10 | 5.45 |
| 33171200N | 12 | 6.25 |



Push-in - verloop

| INLB | OD A mm | OD B mm | € |
|-----------|---------|---------|------|
| 33150604N | 6 | 4 | 2.45 |
| 33150806N | 8 | 6 | 2.55 |
| 33151008N | 10 | 8 | 2.90 |
| 33151210N | 12 | 10 | 3.90 |

Y-steelkoppeling



Steel/push-in - verloop

| INLB | OD A mm | OD B mm | € |
|-----------|---------|---------|------|
| 33210604N | 6 | 4 | 3.60 |
| 33210806N | 8 | 6 | 5.35 |
| 33211008N | 10 | 8 | 5.85 |
| 33211210N | 12 | 10 | 6.90 |



Steel/push-in

| INLB | OD mm | € |
|-----------|-------|------|
| 33200400N | 4 | 4.45 |
| 33200600N | 6 | 4.85 |
| 33200800N | 8 | 5.35 |
| 33201000N | 10 | 5.85 |
| 33201200N | 12 | 6.90 |



Voor

**polyamide,
polyethyleen en
polyurethaan
slangen**

...zie hoofdstuk 357

Verdeelkoppeling

TECH DATA
30110



Push-in/BSPT male - verloop

| INLB | OD A mm | OD B mm | BSPP | € |
|-----------|---------|---------|------|------|
| 33470410N | 6 | 4 | 1/8" | 7.95 |
| 33470413N | 8 | 4 | 1/4" | 8.60 |
| 33470613N | 8 | 6 | 1/4" | 8.85 |
| 33470817N | 10 | 8 | 3/8" | 9.15 |



Push-in - verloop

| INLB | OD A mm | OD B mm | € |
|-----------|---------|---------|-------|
| 33450604N | 6 | 4 | 8.45 |
| 33450804N | 8 | 4 | 8.85 |
| 33450806N | 8 | 6 | 9.05 |
| 33451006N | 10 | 6 | 9.65 |
| 33451008N | 10 | 8 | 10.10 |

Leiding verloop

TECH DATA
30110



Steel

| INLB | OD A mm | OD B mm | € |
|-----------|---------|---------|------|
| 33120604N | 6 | 4 | 0.85 |
| 33120804N | 8 | 4 | 0.95 |
| 33120806N | 8 | 6 | 0.95 |
| 33121006N | 10 | 6 | 0.95 |
| 33121008N | 10 | 8 | 0.95 |
| 33121208N | 12 | 8 | 1.05 |
| 33121210N | 12 | 10 | 1.05 |

Koppelingen - zelfafsluitend

TECH DATA
30111

Deze zelfafsluitende Push-in koppelingen zijn speciaal ontwikkeld voor; scholing, testen, onderhoud en controle. De koppelingen hebben een ingebouwde terugslagklep die wordt bediend door de slang. Zonder de slang of leiding in de koppeling is deze gesloten. Wordt de slang gemonteerd dan wordt de klep door de leiding open gedrukt.

Temperatuur: 60°C
Maximale werkdruk: 10 bar



Recht - push-in/BSP male met O-ring - koppeling sluit bij ontkoppeling leiding

| INLB | OD mm | BSPP | € |
|-----------|-------|------|-------|
| 33910410N | 4 | 1/8" | 6.00 |
| 33910610N | 6 | 1/8" | 6.15 |
| 33910613N | 6 | 1/4" | 6.25 |
| 33910813N | 8 | 1/4" | 7.25 |
| 33910817N | 8 | 3/8" | 8.75 |
| 33911013N | 10 | 1/4" | 8.85 |
| 33911017N | 10 | 3/8" | 8.95 |
| 33911021N | 10 | 1/2" | 9.85 |
| 33911217N | 12 | 3/8" | 10.40 |
| 33911221N | 12 | 1/2" | 10.65 |



Knie - push-in/BSP male met O-ring - koppeling sluit bij ontkoppeling leiding

| INLB | OD mm | BSPP | € |
|-----------|-------|------|-------|
| 33960405N | 4 | M5 | 7.15 |
| 33960410N | 4 | 1/8" | 6.45 |
| 33960605N | 6 | M5 | 7.85 |
| 33960610N | 6 | 1/8" | 7.15 |
| 33960613N | 6 | 1/4" | 7.35 |
| 33960813N | 8 | 1/4" | 7.95 |
| 33960817N | 8 | 3/8" | 9.05 |
| 33961013N | 10 | 1/4" | 10.25 |
| 33961017N | 10 | 3/8" | 10.40 |
| 33961021N | 10 | 1/2" | 11.85 |
| 33961217N | 12 | 3/8" | 14.25 |
| 33961221N | 12 | 1/2" | 14.55 |

Koppelingen - terugslagklep

TECH DATA
30112

Deze koppelingen met ingebouwde terugslagklep zijn speciaal ontwikkeld voor perslucht. De geïntegreerde terugslagklep maakt alleen stroming in één richting mogelijk. De tegenovergestelde richting is geblokkeerd door een klep met een openingsdruk van ca. 0,5 bar.

Temperatuur: 60°C
Maximale werkdruk: 10 bar



Recht - push-in/BSP male met O-ring - terugslagklep - vrije doorlaat van slang naar draad

| INLB | OD mm | BSPP | € |
|-----------|-------|------|-------|
| 33800405N | 4 | M5 | 6.45 |
| 33810410N | 4 | 1/8" | 7.15 |
| 33810610N | 6 | 1/8" | 7.50 |
| 33810613N | 6 | 1/4" | 7.85 |
| 33810810N | 8 | 1/8" | 8.30 |
| 33810813N | 8 | 1/4" | 8.85 |
| 33811017N | 10 | 3/8" | 18.35 |
| 33811021N | 10 | 1/2" | 19.30 |
| 33811217N | 12 | 3/8" | 19.05 |
| 33811221N | 12 | 1/2" | 19.85 |



Recht - BSP male met O-ring/BSP female - terugslagklep - vrije doorlaat van female naar male

| INLB | BSPP | € |
|-----------|-------------|-------|
| 33881010N | 1/8" x 1/8" | 7.85 |
| 33881313N | 1/4" x 1/4" | 8.85 |
| 33881717N | 3/8" x 3/8" | 15.55 |
| 33882121N | 1/2" x 1/2" | 17.15 |



ASSORTIMENTSBOX KUNSTSTOF ONE TOUCH+ 16 BAR PUSH-IN KOPPELINGEN

TECH DATA
10019

Temperatuur:
-10°C tot +60°C

Werkdruk:
-0.8 bar tot 16 bar

Medium:
Alleen perslucht en vacuüm



Kunststof push-in koppelingen 16 bar

| 1060 | OD mm | € |
|------------------|-------|--------|
| KELM-06MMBOX-OTP | 6 | 339.00 |
| KELM-08MMBOX-OTP | 8 | 326.60 |
| KELM-10MMBOX-OTP | 10 | 272.50 |

6mm

kunststof push-in
koppelingen & leidingknipper

INHOUD:

| | | | |
|---|--|--|---|
| leidingknipper KTC-1 Aantal: 1 | 6mm tee koppeling 2175-1038 Aantal: 10 | 6mm rechte koppeling 2175-1024 Aantal: 10 | 6mm schotkoppeling 2175-1057 Aantal: 2 |
| 6mm kniekoppeling 2175-1033 Aantal: 8 | 6mm x 1/8" BSPT kniekoppeling 2175-0909 Aantal: 8 | 6mm x 1/4" BSPT kniekoppeling 2175-0910 Aantal: 5 | |
| 6mm x 1/4" BSP schotkoppeling 2175-1009 Aantal: 5 | 6mm y-koppeling 2175-1043 Aantal: 4 | 6mm afsluiter 2175-1127 Aantal: 2 | |
| 6mm x 1/8" BSP rechte koppeling 2175-0873 Aantal: 10 | 6mm x 1/4" BSP rechte koppeling 2175-0874 Aantal: 10 | 6mm x 1/8" BSPT enkele banjo 2175-1085 Aantal: 2 | |
| 6mm x M5 rechte koppeling 2175-0854 Aantal: 5 | 6mm x 1/8" BSPT rechte koppeling 2175-0856 Aantal: 10 | 6mm x 1/4" BSPT rechte koppeling 2175-0857 Aantal: 10 | |

8mm

kunststof push-in
koppelingen & leidingknipper

INHOUD:

| | | | |
|--|--|--|---|
| leidingknipper KTC-1 Aantal: 1 | 8mm tee koppeling 2175-1039 Aantal: 8 | 8mm rechte koppeling 2175-1025 Aantal: 10 | 8mm schotkoppeling 2175-1058 Aantal: 2 |
| 8mm kniekoppeling 2175-1034 Aantal: 5 | 8mm x 1/8" BSPT kniekoppeling 2175-0913 Aantal: 6 | 8mm x 1/4" BSPT kniekoppeling 2175-0914 Aantal: 5 | |
| 8mm x 1/4" BSP schotkoppeling 2175-1013 Aantal: 2 | 8mm y-koppeling 2175-1044 Aantal: 4 | 8mm afsluiter 2175-1129 Aantal: 2 | |
| 8mm x 1/8" BSPT rechte koppeling 2175-0860 Aantal: 10 | 8mm x 1/4" BSPT rechte koppeling 2175-0861 Aantal: 10 | 8mm x 1/8" BSPT enkele banjo 2175-1088 Aantal: 4 | |
| 8mm x 1/8" BSP rechte koppeling 2175-0876 Aantal: 10 | 8mm x 1/4" BSP rechte koppeling 2175-0877 Aantal: 10 | 8mm x 3/8" BSP rechte koppeling 2175-0878 Aantal: 6 | |

10mm

kunststof push-in
koppelingen & leidingknipper

INHOUD:

| | | | |
|---|---|--|--|
| leidingknipper KTC-1 Aantal: 1 | 10mm tee koppeling 2175-1040 Aantal: 5 | 10mm rechte koppeling 2175-1026 Aantal: 6 | 10mm schotkoppeling 2175-1059 Aantal: 2 |
| 10mm kniekoppeling 2175-1035 Aantal: 3 | 10mm x 1/8" BSPT kniekoppeling 2175-0917 Aantal: 2 | 10mm x 1/4" BSPT kniekoppeling 2175-0918 Aantal: 2 | |
| 10mm x 1/4" BSP schotkoppeling 2175-1017 Aantal: 3 | 10mm y-koppeling 2175-1045 Aantal: 2 | 10mm flowregelaar 2175-1154 Aantal: 1 | |
| 10mm x 1/8" BSP rechte koppeling 2175-0880 Aantal: 8 | 10mm x 1/4" BSP rechte koppeling 2175-0881 Aantal: 6 | 10mm x 3/8" BSP enkele banjo 2175-1092 Aantal: 2 | |
| 10mm x 1/8" BSP rechte koppeling 2175-0864 Aantal: 7 | 10mm x 1/4" BSP rechte koppeling 2175-0865 Aantal: 7 | 10mm x 3/8" BSPT rechte koppeling 2175-0866 Aantal: 2 | |

Push-in koppelingen 16 bar - kunststof

TECH DATA
10019

Temperatuur:
-10°C tot +60°C

Maximale werkdruk:
-0.8 tot 16 bar

Medium:
Perslucht en vacuüm

Rechte inschroefkoppeling



Push-in/BSPT male

| 1060 | OD mm | | € |
|-----------|-------|------|-------|
| 2175-0849 | 4 | M5 | 1.85 |
| 2175-0850 | 4 | M6 | 1.85 |
| 2175-0851 | 4 | 1/8" | 1.85 |
| 2175-0852 | 4 | 1/4" | 1.85 |
| 2175-0853 | 4 | 3/8" | 3.30 |
| 2175-0854 | 6 | M5 | 1.85 |
| 2175-0855 | 6 | M6 | 1.85 |
| 2175-0856 | 6 | 1/8" | 1.85 |
| 2175-0857 | 6 | 1/4" | 1.85 |
| 2175-0858 | 6 | 3/8" | 2.60 |
| 2175-0859 | 6 | 1/2" | 3.55 |
| 2175-0860 | 8 | 1/8" | 1.85 |
| 2175-0861 | 8 | 1/4" | 1.85 |
| 2175-0862 | 8 | 3/8" | 2.60 |
| 2175-0863 | 8 | 1/2" | 3.55 |
| 2175-0864 | 10 | 1/8" | 2.75 |
| 2175-0865 | 10 | 1/4" | 2.75 |
| 2175-0866 | 10 | 3/8" | 3.90 |
| 2175-0867 | 10 | 1/2" | 3.90 |
| 2175-0868 | 12 | 1/4" | 3.90 |
| 2175-0869 | 12 | 3/8" | 3.90 |
| 2175-0870 | 12 | 1/2" | 3.90 |
| 2207-0684 | 14 | 3/8" | 11.55 |
| 2207-0685 | 14 | 1/2" | 11.55 |
| 2207-0686 | 16 | 3/8" | 11.55 |
| 2207-0687 | 16 | 1/2" | 12.00 |

Knie inschroefkoppeling



Push-in/BSP male met O-ring - verlengd model - instelbaar

| 1060 | OD mm | | € |
|-----------|-------|------|------|
| 2175-0957 | 4 | 1/8" | 3.45 |
| 2175-0958 | 4 | 1/4" | 3.45 |
| 2175-0959 | 6 | 1/8" | 3.45 |
| 2175-0960 | 6 | 1/4" | 3.45 |
| 2175-0961 | 6 | 3/8" | 4.25 |
| 2175-0962 | 8 | 1/8" | 3.55 |
| 2175-0963 | 8 | 1/4" | 3.55 |
| 2175-0964 | 10 | 1/8" | 5.20 |
| 2175-0965 | 10 | 1/4" | 5.20 |
| 2175-0966 | 10 | 3/8" | 5.20 |
| 2175-0967 | 12 | 3/8" | 8.05 |

Push-in/BSP male met O-ring



| 1060 | OD mm | | € |
|-----------|-------|------|-------|
| 2175-0871 | 4 | 1/8" | 1.95 |
| 2175-0872 | 4 | 1/4" | 1.95 |
| 2175-0873 | 6 | 1/8" | 1.95 |
| 2175-0874 | 6 | 1/4" | 1.95 |
| 2175-0875 | 6 | 3/8" | 2.85 |
| 2175-0876 | 8 | 1/8" | 1.95 |
| 2175-0877 | 8 | 1/4" | 1.95 |
| 2175-0878 | 8 | 3/8" | 2.85 |
| 2175-0879 | 8 | 1/2" | 3.90 |
| 2175-0880 | 10 | 1/8" | 3.05 |
| 2175-0881 | 10 | 1/4" | 3.05 |
| 2175-0882 | 10 | 3/8" | 3.05 |
| 2175-0883 | 10 | 1/2" | 4.25 |
| 2175-0884 | 12 | 1/4" | 4.25 |
| 2175-0885 | 12 | 3/8" | 4.25 |
| 2175-0886 | 12 | 1/2" | 4.25 |
| 2207-0688 | 14 | 3/8" | 12.70 |
| 2207-0689 | 14 | 1/2" | 12.70 |
| 2207-0690 | 16 | 3/8" | 12.70 |
| 2207-0691 | 16 | 1/2" | 12.70 |

Push-in/BSPT male - verlengd model - instelbaar

| 1060 | OD mm | | € |
|-----------|-------|------|------|
| 2175-0940 | 4 | M5 | 3.15 |
| 2175-0941 | 4 | 1/8" | 3.15 |
| 2175-0942 | 4 | 1/4" | 3.05 |
| 2175-0943 | 6 | M5 | 3.05 |
| 2175-0944 | 6 | 1/8" | 3.15 |
| 2175-0945 | 6 | 1/4" | 3.05 |
| 2175-0946 | 6 | 3/8" | 3.80 |
| 2175-0947 | 8 | 1/8" | 3.30 |
| 2175-0948 | 8 | 1/4" | 3.30 |
| 2175-0949 | 8 | 3/8" | 3.55 |
| 2175-0950 | 10 | 1/8" | 4.70 |
| 2175-0951 | 10 | 1/4" | 4.70 |
| 2175-0952 | 10 | 3/8" | 4.70 |
| 2175-0953 | 10 | 1/2" | 7.20 |
| 2175-0954 | 12 | 1/4" | 7.20 |
| 2175-0956 | 12 | 1/2" | 7.20 |

Rechte opschroefkoppeling



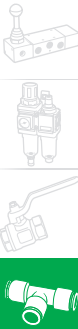
Push-in/BSP female

| 1060 | OD mm | | € |
|-----------|-------|------|-------|
| 2175-0887 | 4 | 1/8" | 2.40 |
| 2175-0888 | 4 | 1/4" | 2.40 |
| 2175-0889 | 6 | 1/8" | 2.40 |
| 2175-0890 | 6 | 1/4" | 2.60 |
| 2175-0891 | 6 | 3/8" | 3.05 |
| 2175-0892 | 8 | 1/8" | 2.60 |
| 2175-0893 | 8 | 1/4" | 2.60 |
| 2175-0894 | 8 | 3/8" | 3.05 |
| 2175-0895 | 8 | 1/2" | 5.00 |
| 2175-0896 | 10 | 1/8" | 3.30 |
| 2175-0897 | 10 | 1/4" | 3.30 |
| 2175-0898 | 10 | 3/8" | 3.30 |
| 2175-0899 | 10 | 1/2" | 5.20 |
| 2175-0900 | 12 | 1/4" | 5.20 |
| 2175-0901 | 12 | 3/8" | 5.20 |
| 2175-0902 | 12 | 1/2" | 5.20 |
| 2207-0692 | 14 | 3/8" | 15.80 |
| 2207-0693 | 14 | 1/2" | 15.80 |
| 2207-0694 | 16 | 3/8" | 15.80 |
| 2207-0695 | 16 | 1/2" | 15.80 |

Push-in/BSP male met O-ring - instelbaar



| 1060 | OD mm | | € |
|-----------|-------|------|-------|
| 2175-0924 | 4 | 1/8" | 2.85 |
| 2175-0925 | 4 | 1/4" | 2.85 |
| 2175-0926 | 6 | 1/8" | 2.85 |
| 2175-0927 | 6 | 1/4" | 2.85 |
| 2175-0928 | 6 | 3/8" | 3.45 |
| 2175-0929 | 8 | 1/8" | 3.15 |
| 2175-0930 | 8 | 1/4" | 3.15 |
| 2175-0931 | 8 | 3/8" | 3.55 |
| 2175-0932 | 8 | 1/2" | 5.90 |
| 2175-0933 | 10 | 1/8" | 3.55 |
| 2175-0934 | 10 | 1/4" | 3.55 |
| 2175-0935 | 10 | 3/8" | 3.90 |
| 2175-0936 | 10 | 1/2" | 7.20 |
| 2175-0937 | 12 | 1/4" | 6.95 |
| 2175-0938 | 12 | 3/8" | 6.95 |
| 2175-0939 | 12 | 1/2" | 6.95 |
| 2207-0700 | 14 | 3/8" | 15.70 |
| 2207-0701 | 14 | 1/2" | 15.70 |
| 2207-0702 | 16 | 3/8" | 15.70 |
| 2207-0703 | 16 | 1/2" | 15.70 |



Push-in koppelingen 16 bar - kunststof

TECH DATA
10019

Temperatuur:
-10°C tot +60°C

Maximale werkdruk:
-0.8 tot 16 bar

Medium:
Perslucht en vacuüm

Knie inschroefkoppeling



Push-in/BSPT
male - instelbaar

| 1060 | OD mm | | € |
|-----------|-------|------|-------|
| 2175-0903 | 4 | M5 | 2.60 |
| 2175-0904 | 4 | M6 | 2.60 |
| 2175-0905 | 4 | 1/8" | 2.60 |
| 2175-0906 | 4 | 1/4" | 2.60 |
| 2175-0907 | 6 | M5 | 2.60 |
| 2175-0908 | 6 | M6 | 2.60 |
| 2175-0909 | 6 | 1/8" | 2.60 |
| 2175-0910 | 6 | 1/4" | 2.60 |
| 2175-0911 | 6 | 3/8" | 3.05 |
| 2175-0912 | 6 | 1/2" | 5.20 |
| 2175-0913 | 8 | 1/8" | 2.85 |
| 2175-0914 | 8 | 1/4" | 2.85 |
| 2175-0915 | 8 | 3/8" | 3.30 |
| 2175-0916 | 8 | 1/2" | 5.20 |
| 2175-0917 | 10 | 1/8" | 3.30 |
| 2175-0918 | 10 | 1/4" | 3.30 |
| 2175-0919 | 10 | 3/8" | 3.45 |
| 2175-0920 | 10 | 1/2" | 6.20 |
| 2175-0921 | 12 | 1/4" | 6.20 |
| 2175-0922 | 12 | 3/8" | 6.20 |
| 2175-0923 | 12 | 1/2" | 6.20 |
| 2207-0696 | 14 | 3/8" | 14.45 |
| 2207-0697 | 14 | 1/2" | 14.45 |
| 2207-0698 | 16 | 3/8" | 14.45 |
| 2207-0699 | 16 | 1/2" | 14.45 |

Y-inschroefkoppeling



Push-in/BSPT male
- instelbaar

| 1060 | OD mm | | € |
|-----------|-------|------|------|
| 2175-0989 | 4 | M5 | 3.45 |
| 2175-0990 | 4 | 1/8" | 3.45 |
| 2175-0991 | 6 | M5 | 3.80 |
| 2175-0992 | 6 | 1/8" | 3.80 |
| 2175-0993 | 6 | 1/4" | 4.05 |
| 2175-0994 | 6 | 3/8" | 4.90 |
| 2175-0995 | 8 | 1/8" | 4.25 |
| 2175-0996 | 8 | 1/4" | 4.50 |
| 2175-0997 | 8 | 3/8" | 5.00 |
| 2175-0998 | 8 | 1/2" | 6.45 |
| 2175-0999 | 10 | 1/8" | 4.90 |
| 2175-1000 | 10 | 1/4" | 5.00 |
| 2175-1001 | 10 | 3/8" | 5.40 |
| 2175-1002 | 10 | 1/2" | 6.95 |
| 2175-1003 | 12 | 1/4" | 6.55 |
| 2175-1004 | 12 | 3/8" | 6.45 |
| 2175-1005 | 12 | 1/2" | 7.05 |

Tee inschroefkoppeling



Push-in/BSP male met O-ring - zij-tee - instelbaar

| 1060 | OD mm | | € |
|-----------|-------|------|------|
| 2175-0968 | 4 | 1/8" | 3.80 |
| 2175-0969 | 4 | 1/4" | 4.25 |
| 2175-0970 | 6 | 1/8" | 5.00 |
| 2175-0971 | 6 | 1/4" | 5.90 |
| 2175-0972 | 8 | 1/4" | 5.90 |
| 2175-0973 | 10 | 1/4" | 6.30 |



Push-in/BSP male met O-ring - instelbaar

| 1060 | OD mm | | € |
|-----------|-------|------|------|
| 2175-0974 | 4 | 1/8" | 4.05 |
| 2175-0975 | 4 | 1/4" | 4.25 |
| 2175-0976 | 6 | 1/8" | 4.25 |
| 2175-0977 | 6 | 1/4" | 4.70 |
| 2175-0978 | 6 | 3/8" | 5.20 |
| 2175-0979 | 8 | 1/8" | 5.00 |
| 2175-0980 | 8 | 1/4" | 4.90 |
| 2175-0981 | 8 | 3/8" | 5.65 |
| 2175-0982 | 8 | 1/2" | 7.20 |
| 2175-0983 | 10 | 1/8" | 5.65 |
| 2175-0984 | 10 | 1/4" | 5.80 |
| 2175-0985 | 10 | 3/8" | 6.05 |
| 2175-0986 | 12 | 1/4" | 7.30 |
| 2175-0987 | 12 | 3/8" | 7.30 |
| 2175-0988 | 12 | 1/2" | 7.80 |

Rechte koppeling



Push-in

| 1060 | OD mm | € |
|-----------|-------|------|
| 2175-1023 | 4 | 1.85 |
| 2175-1024 | 6 | 1.95 |
| 2175-1025 | 8 | 2.40 |
| 2175-1026 | 10 | 2.60 |
| 2175-1027 | 12 | 3.05 |
| 2207-0704 | 14 | 8.05 |
| 2207-0705 | 16 | 8.05 |

Push-in - verloop

| 1060 | OD mm | OD mm | € |
|-----------|-------|-------|------|
| 2175-1028 | 6 | 4 | 2.40 |
| 2175-1029 | 8 | 6 | 2.60 |
| 2175-1030 | 10 | 8 | 3.05 |
| 2175-1031 | 12 | 10 | 4.05 |

Kniekoppeling



Push-in

| 1060 | OD mm | € |
|-----------|-------|------|
| 2175-1032 | 4 | 1.85 |
| 2175-1033 | 6 | 1.95 |
| 2175-1034 | 8 | 2.40 |
| 2175-1035 | 10 | 2.60 |
| 2175-1036 | 12 | 3.05 |
| 2207-0706 | 14 | 8.05 |
| 2207-0707 | 16 | 8.25 |

Tee koppeling



Push-in

| 1060 | OD mm | € |
|-----------|-------|------|
| 2175-1037 | 4 | 2.75 |
| 2175-1038 | 6 | 2.75 |
| 2175-1039 | 8 | 2.75 |
| 2175-1040 | 10 | 3.30 |
| 2175-1041 | 12 | 4.25 |
| 2207-0708 | 14 | 9.85 |
| 2207-0709 | 16 | 9.85 |

Push-in koppelingen 16 bar - kunststof

TECH DATA
10019

Temperatuur:
-10°C tot +60°C

Maximale werkdruk:
-0.8 tot 16 bar

Medium:
Perslucht en vacuüm

Y-koppeling



Push-in

| 1060 | OD mm | € |
|-----------|-------|------|
| 2175-1042 | 4 | 2.75 |
| 2175-1043 | 6 | 2.75 |
| 2175-1044 | 8 | 2.75 |
| 2175-1045 | 10 | 3.30 |
| 2175-1046 | 12 | 4.25 |
| 2207-0710 | 14 | 9.85 |
| 2207-0711 | 16 | 9.85 |



Push-in - verloop

| 1060 | OD mm | OD mm | € |
|-----------|-------|-------|------|
| 2175-1047 | 4 | 6 | 3.45 |
| 2175-1048 | 6 | 8 | 3.45 |
| 2175-1049 | 8 | 10 | 4.25 |
| 2175-1050 | 10 | 12 | 5.20 |

Kruiskoppeling



Push-in

| 1060 | OD mm | € |
|-----------|-------|------|
| 2175-1051 | 4 | 4.50 |
| 2175-1052 | 6 | 4.50 |
| 2175-1053 | 8 | 5.20 |
| 2175-1054 | 10 | 6.05 |
| 2175-1055 | 12 | 6.95 |

Schotkoppeling



Push-in

| 1060 | OD mm | € |
|-----------|-------|------|
| 2175-1056 | 4 | 4.05 |
| 2175-1057 | 6 | 5.00 |
| 2175-1058 | 8 | 5.40 |
| 2175-1059 | 10 | 6.30 |
| 2175-1060 | 12 | 7.45 |



Push-in/BSP female

| 1060 | OD mm | | € |
|-----------|-------|------|------|
| 2175-1006 | 4 | 1/8" | 4.70 |
| 2175-1007 | 4 | 1/4" | 4.70 |
| 2175-1008 | 6 | 1/8" | 6.30 |
| 2175-1009 | 6 | 1/4" | 6.30 |
| 2175-1010 | 6 | 3/8" | 7.05 |
| 2175-1011 | 6 | 1/2" | 8.05 |
| 2175-1012 | 8 | 1/8" | 6.30 |
| 2175-1013 | 8 | 1/4" | 6.45 |
| 2175-1014 | 8 | 3/8" | 7.05 |
| 2175-1015 | 8 | 1/2" | 8.15 |
| 2175-1016 | 10 | 1/8" | 6.30 |
| 2175-1017 | 10 | 1/4" | 7.05 |
| 2175-1018 | 10 | 3/8" | 7.80 |
| 2175-1019 | 10 | 1/2" | 8.15 |
| 2175-1020 | 12 | 1/4" | 8.05 |
| 2175-1021 | 12 | 3/8" | 8.15 |
| 2175-1022 | 12 | 1/2" | 8.60 |

Rechte steelkoppeling



Steel/push-in - verloop

| 1060 | OD mm | Stem OD mm | € |
|-----------|-------|------------|------|
| 2175-1061 | 4 | 6 | 3.30 |
| 2175-1062 | 4 | 8 | 4.05 |
| 2175-1063 | 6 | 8 | 4.25 |
| 2175-1064 | 6 | 10 | 7.05 |
| 2175-1065 | 8 | 10 | 7.20 |
| 2175-1066 | 10 | 12 | 7.95 |

Knie steelkoppeling



Steel/push-in

| 1060 | OD mm | Stem OD mm | € |
|-----------|-------|------------|------|
| 2175-1067 | 4 | 4 | 3.05 |
| 2175-1068 | 6 | 6 | 3.15 |
| 2175-1069 | 8 | 8 | 3.90 |
| 2175-1070 | 10 | 10 | 6.95 |
| 2175-1071 | 12 | 12 | 7.45 |

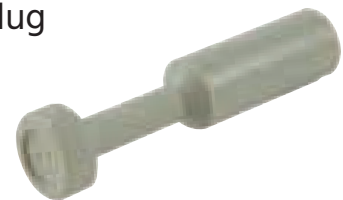
Y-steelkoppeling



Steel/push-in

| 1060 | OD mm | Stem OD mm | € |
|-----------|-------|------------|------|
| 2175-1072 | 6 | 6 | 4.70 |
| 2175-1073 | 8 | 8 | 5.90 |
| 2175-1074 | 10 | 10 | 9.40 |

Plug



Push-in

| 1060 | OD mm | € |
|-----------|-------|------|
| 2175-1075 | 4 | 0.90 |
| 2175-1076 | 6 | 0.90 |
| 2175-1077 | 8 | 1.00 |
| 2175-1078 | 10 | 1.15 |
| 2175-1079 | 12 | 1.30 |



Push-in koppelingen 16 bar - kunststof

TECH DATA
10019
Temperatuur:
 -10°C tot +60°C

Maximale werkdruk:
 -0.8 tot 16 bar

Medium:
 Perslucht en vacuüm

Banjokoppeling



Push-in/BSPT male - enkel

| 1060 | OD mm | | € |
|-----------|-------|------|------|
| 2175-1080 | 4 | M5 | 3.80 |
| 2175-1081 | 4 | M6 | 3.80 |
| 2175-1082 | 4 | 1/8" | 3.80 |
| 2175-1083 | 6 | M5 | 4.90 |
| 2175-1084 | 6 | M6 | 5.00 |
| 2175-1085 | 6 | 1/8" | 4.90 |
| 2175-1086 | 6 | 1/4" | 5.65 |
| 2175-1087 | 6 | 3/8" | 6.05 |
| 2175-1088 | 8 | 1/8" | 5.00 |
| 2175-1089 | 8 | 1/4" | 5.65 |
| 2175-1090 | 8 | 3/8" | 6.05 |
| 2175-1091 | 10 | 1/4" | 6.05 |
| 2175-1092 | 10 | 3/8" | 6.45 |
| 2175-1093 | 10 | 1/2" | 7.05 |
| 2175-1094 | 12 | 1/4" | 6.55 |
| 2175-1095 | 12 | 3/8" | 7.05 |
| 2175-1096 | 12 | 1/2" | 7.45 |

Verdeelkoppeling



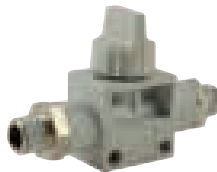
Push-in/BSP male met O-ring - verloop

| 1060 | Inlet mm | Outlet mm | € |
|-----------|----------|-----------|------|
| 2175-1097 | 6 | 4 | 7.20 |
| 2175-1098 | 8 | 4 | 7.20 |
| 2175-1099 | 8 | 6 | 8.85 |
| 2175-1100 | 10 | 8 | 9.10 |

Push-in

| 1060 | Inlet mm | Outlet mm | € |
|-----------|----------|-----------|------|
| 2175-1101 | 6 | 4 | 6.05 |
| 2175-1102 | 8 | 4 | 6.05 |
| 2175-1103 | 8 | 6 | 7.20 |
| 2175-1104 | 10 | 6 | 8.40 |
| 2175-1105 | 10 | 8 | 8.15 |

Afsluiter - manueel



BSPT male

| 1060 | | | € |
|-----------|------|------|-------|
| 2175-1106 | 1/8" | 1/8" | 17.10 |
| 2175-1107 | 1/4" | 1/8" | 17.90 |
| 2175-1108 | 1/4" | 1/4" | 18.85 |
| 2175-1109 | 1/4" | 3/8" | 19.90 |
| 2175-1110 | 3/8" | 3/8" | 20.80 |
| 2175-1111 | 1/2" | 3/8" | 21.80 |
| 2175-1112 | 1/2" | 1/2" | 23.20 |



Push-in/BSPT male

| 1060 | OD mm | | € |
|-----------|-------|------|-------|
| 2175-1113 | 6 | 1/8" | 17.10 |
| 2175-1114 | 6 | 1/4" | 18.05 |
| 2175-1115 | 6 | 3/8" | 18.85 |
| 2175-1116 | 8 | 1/8" | 15.70 |
| 2175-1117 | 8 | 1/4" | 18.05 |
| 2175-1118 | 8 | 3/8" | 18.85 |
| 2175-1119 | 10 | 1/4" | 22.75 |
| 2175-1120 | 10 | 3/8" | 23.45 |
| 2175-1121 | 10 | 1/2" | 25.05 |
| 2175-1122 | 12 | 1/4" | 22.75 |
| 2175-1123 | 12 | 3/8" | 23.45 |
| 2175-1124 | 12 | 1/2" | 25.05 |



Push-in

| 1060 | OD mm | OD mm | € |
|-----------|-------|-------|-------|
| 2175-1125 | 4 | 4 | 14.70 |
| 2175-1126 | 6 | 4 | 14.70 |
| 2175-1127 | 6 | 6 | 15.70 |
| 2175-1128 | 8 | 6 | 15.60 |
| 2175-1129 | 8 | 8 | 15.70 |
| 2175-1130 | 10 | 10 | 20.90 |
| 2175-1131 | 12 | 10 | 20.90 |
| 2175-1132 | 12 | 12 | 20.90 |

Flowregelaar


 Push-in/BSPT male - eenrichting -
 uitwendige regelknop

| 1060 | OD mm | | € |
|-----------|-------|------|-------|
| 2175-1133 | 4 | M5 | 10.05 |
| 2175-1134 | 4 | 1/8" | 10.05 |
| 2175-1135 | 4 | 1/4" | 10.05 |
| 2175-1136 | 6 | M5 | 10.05 |
| 2175-1137 | 6 | M6 | 10.05 |
| 2175-1138 | 6 | 1/8" | 10.95 |
| 2175-1139 | 6 | 1/4" | 10.95 |
| 2175-1140 | 6 | 3/8" | 13.85 |
| 2175-1141 | 8 | 1/8" | 10.95 |
| 2175-1142 | 8 | 1/4" | 10.95 |
| 2175-1143 | 8 | 3/8" | 13.85 |
| 2175-1144 | 8 | 1/2" | 16.80 |
| 2175-1145 | 10 | 1/4" | 11.80 |
| 2175-1146 | 10 | 3/8" | 13.85 |
| 2175-1147 | 10 | 1/2" | 16.80 |
| 2175-1148 | 12 | 1/4" | 13.30 |
| 2175-1149 | 12 | 3/8" | 15.60 |
| 2175-1150 | 12 | 1/2" | 16.80 |


 Push-in - eenrichting -
 uitwendige regelknop

| 1060 | OD mm | € |
|-----------|-------|-------|
| 2175-1151 | 4 | 12.05 |
| 2175-1152 | 6 | 13.30 |
| 2175-1153 | 8 | 14.20 |
| 2175-1154 | 10 | 16.40 |
| 2175-1155 | 12 | 18.30 |

Push-in koppelingen food - kunststof



DMfit®

TECH DATA
30113

Multifunctionele koppelingen voor gecalibreerde PE, PA, PU, PPC, PTFE, ook aluminium, koper en staal.

Toepassingen: Perslucht, CV, drinkwater, voedingsstoffen, smaak en kleurstoffen, koolzuurhoudende frisdranken, bier, waterbehandeling, filtratie, inerte gassen, enz.

Niet geschikt voor agressieve chemische stoffen, zoals, chloor, looizuur, zoutzuur, enz.

Gecertificeerd: FDA (Food & Drugs Administration) USA.
SK Zert. NSF-51 Certification, Duitsland.

Veiligheidsfactor = 2-3.

Materiaal: **Huis:** Acetaal copolymeer, voedingsmiddelenkwaliteit
Tandring: RVS-AISI-316.
Dichtingen: NBR-food / EPDM
Basisverpakking: 10 stuks



Attentie: De drukgegevens zijn gebaseerd op een temperatuur van 20°C. Iedere temperatuursverhoging boven +20°C heeft effect op de druk / vacuüm bestendigheid. Let op: Metalen buizen goed afbramen. Scherpe pijp, niet afgebraamd of afgekort met een pijpsnijder, kan de dichting beschadigen, waardoor lekkage optreedt. Niet geschikt voor RVS of verchroomde buizen. Inchmaten: 5/32", 3/16", 1/4", 5/16", 3/8" & 1/2" OD. zijn op aanvraag leverbaar.



Temperatuur:
-30°C tot 85°C
(max. +95°C bij een veel lagere druk)

Maximale werkdruk:
4 tot 8mm + 16 bar
10 tot 22mm + 11 bar

4 tot 22mm

Rechte inschroefkoppeling



Push-in/BSP male met O-ring

| INST | OD mm | BSPP | € |
|----------|-------|------|------|
| 10010410 | 4 | 1/8" | 1.50 |
| 10010413 | 4 | 1/4" | 1.50 |
| 10010610 | 6 | 1/8" | 2.00 |
| 10010613 | 6 | 1/4" | 2.10 |
| 10010810 | 8 | 1/8" | 2.10 |
| 10010813 | 8 | 1/4" | 2.10 |
| 10010817 | 8 | 3/8" | 2.10 |
| 10011013 | 10 | 1/4" | 2.65 |
| 10011017 | 10 | 3/8" | 3.05 |
| 10011021 | 10 | 1/2" | 3.30 |
| 10011217 | 12 | 3/8" | 4.40 |
| 10011221 | 12 | 1/2" | 4.80 |
| 10011521 | 15 | 1/2" | 5.20 |
| 10011527 | 15 | 3/4" | 5.55 |
| 10012227 | 22 | 3/4" | 6.45 |

Push-in/BSPT male

| INST | OD mm | BSPP | € |
|----------|-------|------|------|
| 10000410 | 4 | 1/8" | 1.45 |
| 10000413 | 4 | 1/4" | 1.65 |
| 10000610 | 6 | 1/8" | 1.65 |
| 10000613 | 6 | 1/4" | 1.90 |
| 10000617 | 6 | 3/8" | 2.00 |
| 10000810 | 8 | 1/8" | 1.95 |
| 10000813 | 8 | 1/4" | 2.10 |
| 10000817 | 8 | 3/8" | 2.60 |
| 10001010 | 10 | 1/8" | 2.85 |
| 10001013 | 10 | 1/4" | 2.85 |
| 10001017 | 10 | 3/8" | 3.20 |
| 10001021 | 10 | 1/2" | 4.20 |
| 10001217 | 12 | 3/8" | 4.20 |
| 10001221 | 12 | 1/2" | 4.70 |
| 10001517 | 15 | 3/8" | 4.95 |
| 10001521 | 15 | 1/2" | 5.40 |
| 10001821 | 18 | 1/2" | 5.70 |
| 10002227 | 22 | 3/4" | 5.80 |

Rechte opschroefkoppeling



Push-in/BSP female

| INST | OD mm | BSPP | € |
|----------|-------|------|------|
| 10040617 | 6 | 3/8" | 3.35 |
| 10040817 | 8 | 3/8" | 4.50 |
| 10040821 | 8 | 1/2" | 5.40 |
| 10041017 | 10 | 3/8" | 5.55 |
| 10041021 | 10 | 1/2" | 5.70 |
| 10041521 | 15 | 1/2" | 5.55 |
| 10042227 | 22 | 3/4" | 6.45 |

Rechte koppeling



Push-in

| INST | OD mm | € |
|----------|-------|------|
| 10110400 | 4 | 2.10 |
| 10110600 | 6 | 2.45 |
| 10110800 | 8 | 2.65 |
| 10111000 | 10 | 3.15 |
| 10111200 | 12 | 3.60 |
| 10111500 | 15 | 4.00 |
| 10111800 | 18 | 6.45 |
| 10112200 | 22 | 7.55 |



Push-in - verloop

| INST | OD mm | OD mm | € |
|----------|-------|-------|------|
| 10140604 | 6 | 4 | 2.45 |
| 10140804 | 8 | 4 | 2.60 |
| 10140806 | 8 | 6 | 2.65 |
| 10141006 | 10 | 6 | 3.15 |
| 10141008 | 10 | 8 | 3.15 |
| 10141208 | 12 | 8 | 3.60 |
| 10141210 | 12 | 10 | 3.70 |
| 10141512 | 15 | 12 | 6.35 |
| 10142215 | 22 | 15 | 7.70 |



TECH DATA
30113

Knie inschroefkoppeling



Push-in/BSPT male

| INST | OD mm | BSPT | € |
|----------|-------|------|------|
| 10350610 | 6 | 1/8" | 2.15 |
| 10350613 | 6 | 1/4" | 2.45 |
| 10350617 | 6 | 3/8" | 3.85 |
| 10350813 | 8 | 1/4" | 3.85 |
| 10350817 | 8 | 3/8" | 3.95 |
| 10351013 | 10 | 1/4" | 3.95 |
| 10351017 | 10 | 3/8" | 4.25 |
| 10351217 | 12 | 3/8" | 4.50 |
| 10351221 | 12 | 1/2" | 4.80 |
| 10351517 | 15 | 3/8" | 5.20 |
| 10351521 | 15 | 1/2" | 5.40 |

Knie steelkoppeling



Steel/push-in

| INST | OD A mm | OD B mm | € |
|----------|---------|---------|------|
| 10150400 | 4 | 4 | 2.45 |
| 10150600 | 6 | 6 | 2.60 |
| 10150800 | 8 | 8 | 3.05 |
| 10151000 | 10 | 10 | 4.50 |
| 10151200 | 12 | 12 | 4.75 |
| 10151500 | 15 | 15 | 6.10 |
| 10152200 | 22 | 22 | 8.40 |

Steel/push-in - verloop

| INST | OD A mm | OD B mm | € |
|----------|---------|---------|------|
| 10151006 | 10 | 6 | 4.30 |
| 10151008 | 10 | 8 | 3.40 |

Kniekoppeling



Push-in

| INST | OD mm | € |
|----------|-------|------|
| 10020400 | 4 | 2.45 |
| 10020600 | 6 | 2.70 |
| 10020800 | 8 | 2.90 |
| 10021000 | 10 | 4.20 |
| 10021200 | 12 | 5.00 |
| 10021500 | 15 | 5.55 |
| 10021800 | 18 | 7.10 |
| 10022200 | 22 | 8.25 |

Push-in - verloop

| INST | OD mm | OD mm | € |
|----------|-------|-------|------|
| 10080806 | 8 | 6 | 3.15 |
| 10081006 | 10 | 6 | 4.50 |
| 10081008 | 10 | 8 | 4.50 |
| 10081208 | 12 | 8 | 4.65 |
| 10081210 | 12 | 10 | 5.20 |
| 10082215 | 22 | 15 | 7.70 |

Push-in - verloop - 45°

| INST | OD mm | OD mm | € |
|----------|-------|-------|------|
| 10821006 | 10 | 6 | 5.20 |
| 10821208 | 12 | 8 | 6.35 |

Rechte steelkoppeling



Steel/BSPT male

| INST | OD mm | BSPT | € |
|----------|-------|------|------|
| 10300410 | 4 | 1/8" | 0.75 |
| 10300413 | 4 | 1/4" | 0.75 |
| 10300610 | 6 | 1/8" | 0.80 |
| 10300613 | 6 | 1/4" | 0.85 |
| 10300810 | 8 | 1/8" | 0.95 |
| 10300813 | 8 | 1/4" | 0.95 |
| 10300817 | 8 | 3/8" | 1.45 |
| 10301013 | 10 | 1/4" | 1.65 |
| 10301017 | 10 | 3/8" | 1.90 |
| 10301021 | 10 | 1/2" | 2.10 |
| 10301217 | 12 | 3/8" | 2.30 |
| 10301221 | 12 | 1/2" | 2.30 |

 Steel/BSP male
met O-ring


| INST | OD mm | BSPP | € |
|----------|-------|------|------|
| 10100410 | 4 | 1/8" | 0.65 |
| 10100413 | 4 | 1/4" | 0.75 |
| 10100610 | 6 | 1/8" | 0.75 |
| 10100613 | 6 | 1/4" | 0.80 |
| 10100810 | 8 | 1/8" | 1.05 |
| 10100813 | 8 | 1/4" | 1.05 |
| 10100817 | 8 | 3/8" | 1.15 |
| 10101013 | 10 | 1/4" | 1.50 |
| 10101017 | 10 | 3/8" | 1.95 |
| 10101021 | 10 | 1/2" | 2.30 |
| 10101217 | 12 | 3/8" | 2.30 |
| 10101221 | 12 | 1/2" | 2.45 |
| 10101517 | 15 | 3/8" | 3.70 |
| 10101521 | 15 | 1/2" | 3.85 |
| 10101821 | 18 | 1/2" | 3.95 |
| 10102221 | 22 | 1/2" | 4.20 |
| 10102227 | 22 | 3/4" | 5.90 |

 Steel/push-in
- verloop


| INST | OD A mm | OD B mm | € |
|----------|---------|---------|------|
| 10120604 | 6 | 4 | 1.65 |
| 10120804 | 8 | 4 | 1.95 |
| 10120806 | 8 | 6 | 1.95 |
| 10121006 | 10 | 6 | 2.30 |
| 10121008 | 10 | 8 | 2.45 |
| 10121208 | 12 | 8 | 2.60 |
| 10121210 | 12 | 10 | 4.05 |
| 10122215 | 22 | 15 | 5.55 |

TECH DATA
30113

Tee koppeling



Push-in

| INST | OD mm | € |
|----------|-------|-------|
| 10030400 | 4 | 3.15 |
| 10030600 | 6 | 3.50 |
| 10030800 | 8 | 3.70 |
| 10031000 | 10 | 4.35 |
| 10031200 | 12 | 5.30 |
| 10031500 | 15 | 7.40 |
| 10031800 | 18 | 10.25 |
| 10032200 | 22 | 11.60 |



Push-in - verloop

| INST | OD A mm | OD B mm | € |
|----------|---------|---------|-------|
| 10031006 | 10 | 6 | 4.05 |
| 10031210 | 12 | 10 | 4.75 |
| 10031510 | 15 | 10 | 10.25 |
| 10031815 | 18 | 15 | 11.15 |

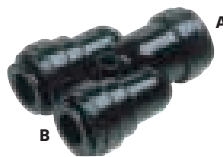
Kruiskoppeling



Push-in

| INST | OD mm | € |
|----------|-------|------|
| 10320400 | 4 | 4.95 |
| 10320600 | 6 | 5.90 |
| 10320800 | 8 | 7.10 |
| 10321000 | 10 | 8.40 |
| 10321200 | 12 | 9.30 |

Y-koppeling



Push-in

| INST | OD A mm | OD B mm | € |
|----------|---------|---------|------|
| 10170600 | 6 | 6 | 3.50 |
| 10170800 | 8 | 8 | 3.85 |
| 10171000 | 10 | 10 | 4.65 |
| 10171200 | 12 | 12 | 5.40 |

Push-in - verloop

| INST | OD A mm | OD B mm | € |
|----------|---------|---------|------|
| 10171008 | 10 | 8 | 4.35 |

U-koppeling 180°



Push-in

| INST | OD mm | € |
|----------|-------|------|
| 10800600 | 6 | 4.75 |
| 10800800 | 8 | 5.55 |
| 10801000 | 10 | 5.90 |
| 10801200 | 12 | 6.70 |
| 10801500 | 15 | 7.00 |

Driewegkoppeling



Push-in - verloop

| INST | OD A mm | OD B mm | € |
|----------|---------|---------|------|
| 10811006 | 10 | 6 | 7.10 |
| 10811210 | 12 | 10 | 8.50 |

Blindkap



Push-in - voor het afpluggen van leidingen

| INST | OD mm | € |
|----------|-------|------|
| 10240600 | 6 | 1.05 |
| 10240800 | 8 | 1.15 |
| 10241000 | 10 | 2.45 |
| 10241200 | 12 | 2.85 |
| 10241500 | 15 | 3.15 |
| 10241800 | 18 | 3.50 |
| 10242200 | 22 | 4.50 |

Slotclip



Blauw

| INST | OD mm | € |
|----------|-------|------|
| 10220600 | 6 | 0.25 |
| 10220800 | 8 | 0.25 |
| 10221000 | 10 | 0.25 |
| 10221200 | 12 | 0.25 |

Cartridge insert



Messing

| INST | OD mm | € |
|----------|-------|------|
| 101904MS | 4 | 1.45 |
| 101906MS | 6 | 1.50 |
| 101908MS | 8 | 1.50 |
| 101910MS | 10 | 1.95 |
| 101912MS | 12 | 2.15 |

RVS

| INST | OD mm | € |
|-----------|-------|------|
| 101904RVS | 4 | 3.05 |
| 101906RVS | 6 | 3.30 |
| 101908RVS | 8 | 3.30 |
| 101910RVS | 10 | 3.70 |
| 101912RVS | 12 | 4.35 |

FITTINGEN




TECH DATA
30116

Terugslagklep


 Push-in - in-line
 - openingsdruk 0,5 bar

| INST | OD mm | € |
|----------|-------|-------|
| 14320606 | 6 | 13.35 |
| 14320808 | 8 | 13.45 |
| 14321010 | 10 | 13.45 |
| 14321212 | 12 | 13.95 |

Afsluiter



Push-in - in-line - recht

| INST | OD mm | € |
|----------|-------|------|
| 14330606 | 6 | 7.55 |
| 14331010 | 10 | 7.95 |
| 14331212 | 12 | 8.25 |

Push-in/BSPT male - in-line - recht

| INST | OD mm | BSPT | € |
|----------|-------|------|------|
| 14340613 | 6 | 1/4" | 7.55 |
| 14341017 | 10 | 3/8" | 7.95 |
| 14341221 | 12 | 1/2" | 8.25 |

 Push-in/BSP female -
 haaks

| INST | OD mm | BSPP | € |
|----------|-------|------|-------|
| 14350613 | 6 | 1/4" | 8.40 |
| 14351017 | 10 | 3/8" | 7.95 |
| 14351221 | 12 | 1/2" | 13.35 |

10 x 1/2" & 12 x 3/8" zijn op aanvraag leverbaar

Regelafsluiter



Push-in - in-line - handinstelling

| INST | OD mm | € |
|----------|-------|-------|
| 14430606 | 6 | 16.95 |
| 14431010 | 10 | 18.45 |

 Push-in/BSPT male - in-line -
 handinstelling

| INST | OD mm | BSPT | € |
|----------|-------|------|-------|
| 14440613 | 6 | 1/4" | 16.55 |
| 14441017 | 10 | 3/8" | 17.90 |

 Push-in/BSP female - haaks -
 handinstelling

| INST | OD mm | BSPP | € |
|----------|-------|------|-------|
| 14450613 | 6 | 1/4" | 16.20 |
| 14451017 | 10 | 3/8" | 17.90 |

Vuilvervang



Push-in - in-line

| INST | OD mm | € |
|----------|-------|-------|
| 14480606 | 6 | 16.40 |
| 14480808 | 8 | 17.05 |
| 14481010 | 10 | 18.00 |
| 14481212 | 12 | 18.90 |

Voor


voedingsmiddelenlang


...zie pagina 366 en 368

John Guest Speedfit push-in koppelingen voor perslucht, vloeistoffen & levensmiddelen

Multifunctionele koppelingen voor gebruik met buizen van staal, koper, aluminium of kunststof (o.a. PA, PE, PU, PPC, PTFE).

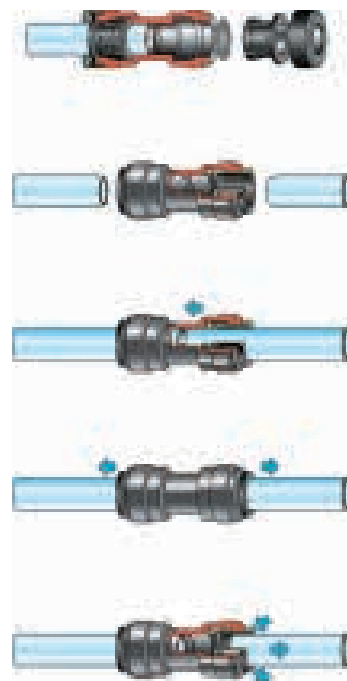
Toepassingen: o.a. persluchtssystemen, vacuümsystemen, airconditioning, automotive, doseersystemen, drinkwater, warme & koude drankautomaten. Ideaal voor gebruik met perslucht & vloeistoffen. Deze koppelingen zijn niet zuurbestendig en worden niet geadviseerd bij gebruik van explosieve gassen, petroleum, zuurstof of anderzijds kritische toepassingen.

4-8mm: Lucht: 16 bar
Vloeistof & lucht: 16 bar (bij +70°C 10 bar)

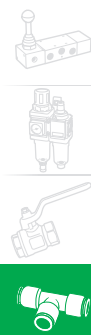
10-28mm: Lucht: 10 bar
Vloeistof & lucht: 10 bar (bij +70°C 7 bar)

Veiligheidsfactor: 3-4

Buistoleranties: Binnenmaat 4-5mm: +0.05/-0.07mm
Binnenmaat 6-28mm: +0.05/-0.01mm



FITTINGEN



JG Speedfit®

koppelingen voor sanitair,
verwarmings- en koelsystemen
zijn op aanvraag leverbaar



TECH DATA
30118

Rechte inschroefkoppeling



Push-in/BSP male met O-ring

| INJG | OD mm | BSPP | € |
|-----------|-------|------|------|
| 10010410G | 4 | 1/8" | 2.25 |
| 10010413G | 4 | 1/4" | 2.90 |
| 10010610G | 6 | 1/8" | 2.70 |
| 10010613G | 6 | 1/4" | 2.90 |
| 10010810G | 8 | 1/8" | 2.90 |
| 10010813G | 8 | 1/4" | 2.90 |
| 10010817G | 8 | 3/8" | 4.05 |
| 10011013G | 10 | 1/4" | 4.90 |
| 10011017G | 10 | 3/8" | 5.35 |
| 10011021G | 10 | 1/2" | 6.90 |
| 10011217G | 12 | 3/8" | 6.45 |
| 10011221G | 12 | 1/2" | 7.15 |
| 10011521G | 15 | 1/2" | 8.40 |
| 10011527G | 15 | 3/4" | 9.50 |
| 10011821G | 18 | 1/2" | 8.70 |
| 10012227G | 22 | 3/4" | 9.00 |



Push-in/BSPT male

| INJG | OD mm | BSPT | € |
|-----------|-------|------|------|
| 10000410G | 4 | 1/8" | 2.20 |
| 10000413G | 4 | 1/4" | 2.90 |
| 10000610G | 6 | 1/8" | 2.70 |
| 10000613G | 6 | 1/4" | 2.90 |
| 10000810G | 8 | 1/8" | 2.90 |
| 10000813G | 8 | 1/4" | 3.05 |
| 10000817G | 8 | 3/8" | 4.05 |
| 10001013G | 10 | 1/4" | 4.75 |
| 10001017G | 10 | 3/8" | 4.90 |
| 10001021G | 10 | 1/2" | 6.35 |
| 10001217G | 12 | 3/8" | 6.35 |
| 10001221G | 12 | 1/2" | 6.90 |

Rechte koppeling



Push-in

| INJG | OD mm | € |
|-----------|-------|-------|
| 10110400G | 4 | 3.35 |
| 10110600G | 6 | 3.45 |
| 10110800G | 8 | 3.70 |
| 10111000G | 10 | 4.90 |
| 10111200G | 12 | 5.55 |
| 10111500G | 15 | 6.25 |
| 10111800G | 18 | 7.50 |
| 10112200G | 22 | 9.10 |
| 10112800G | 28 | 10.85 |

Push-in - verloop

| INJG | OD mm | OD mm | € |
|-----------|-------|-------|------|
| 10140604G | 6 | 4 | 3.70 |
| 10140804G | 8 | 4 | 3.70 |
| 10140806G | 8 | 6 | 4.25 |
| 10141004G | 10 | 4 | 4.75 |
| 10141006G | 10 | 6 | 4.75 |
| 10141008G | 10 | 8 | 4.35 |
| 10141208G | 12 | 8 | 5.65 |
| 10141210G | 12 | 10 | 6.90 |

Kniekoppeling



Push-in

| INJG | OD mm | € |
|-----------|-------|-------|
| 10020400G | 4 | 3.55 |
| 10020600G | 6 | 4.05 |
| 10020800G | 8 | 4.35 |
| 10021000G | 10 | 6.35 |
| 10021200G | 12 | 7.35 |
| 10021500G | 15 | 8.30 |
| 10021800G | 18 | 10.60 |
| 10022200G | 22 | 12.60 |
| 10022800G | 28 | 29.45 |

Push-in - verloop

| INJG | OD mm | OD mm | € |
|-----------|-------|-------|------|
| PM210604E | 6 | 4 | 4.30 |
| PM210804E | 8 | 4 | 4.30 |
| PM210806E | 8 | 6 | 5.10 |
| PM211004E | 10 | 4 | 6.75 |
| PM211006E | 10 | 6 | 6.10 |
| PM211008E | 10 | 8 | 6.75 |
| PM211208E | 12 | 8 | 6.20 |
| PM211210E | 12 | 10 | 6.25 |

Knie inschroefkoppeling



Push-in/BSP male met O-ring - instelbaar (samengesteld artikel)

| INJG | OD mm | BSPP | € |
|-----------|-------|------|-------|
| 10050410G | 4 | 1/8" | 5.20 |
| 10050413G | 4 | 1/4" | 5.20 |
| 10050610G | 6 | 1/8" | 5.55 |
| 10050613G | 6 | 1/4" | 5.65 |
| 10050810G | 8 | 1/8" | 6.05 |
| 10050813G | 8 | 1/4" | 6.20 |
| 10050817G | 8 | 3/8" | 6.55 |
| 10051013G | 10 | 1/4" | 8.70 |
| 10051017G | 10 | 3/8" | 9.75 |
| 10051021G | 10 | 1/2" | 10.25 |
| 10051217G | 12 | 3/8" | 10.60 |
| 10051221G | 12 | 1/2" | 11.85 |
| 10051517G | 15 | 3/8" | 15.50 |
| 10051521G | 15 | 1/2" | 13.85 |
| 10051821G | 18 | 1/2" | 18.35 |
| 10052221G | 22 | 1/2" | 19.60 |
| 10052227G | 22 | 3/4" | 22.85 |

Push-in/BSPT male - instelbaar (samengesteld artikel)

| INJG | OD mm | BSPT | € |
|-----------|-------|------|-------|
| 10550410G | 4 | 1/8" | 5.10 |
| 10550413G | 4 | 1/4" | 5.10 |
| 10550610G | 6 | 1/8" | 5.20 |
| 10550613G | 6 | 1/4" | 5.55 |
| 10550810G | 8 | 1/8" | 5.85 |
| 10550813G | 8 | 1/4" | 6.05 |
| 10550817G | 8 | 3/8" | 6.40 |
| 10551013G | 10 | 1/4" | 8.15 |
| 10551017G | 10 | 3/8" | 8.85 |
| 10551021G | 10 | 1/2" | 9.75 |
| 10551217G | 12 | 3/8" | 10.25 |
| 10551221G | 12 | 1/2" | 11.15 |

TECH DATA
30118

Tee inschroefkoppeling



Push-in/BSP male met O-ring - instelbaar (samengesteld artikel)

| INJG | OD mm | BSPP | € |
|-----------|-------|------|-------|
| 10060410G | 4 | 1/8" | 6.40 |
| 10060413G | 4 | 1/4" | 6.40 |
| 10060610G | 6 | 1/8" | 6.55 |
| 10060613G | 6 | 1/4" | 7.05 |
| 10060810G | 8 | 1/8" | 7.50 |
| 10060813G | 8 | 1/4" | 7.50 |
| 10060817G | 8 | 3/8" | 8.15 |
| 10061013G | 10 | 1/4" | 9.00 |
| 10061017G | 10 | 3/8" | 10.00 |
| 10061021G | 10 | 1/2" | 10.60 |
| 10061217G | 12 | 3/8" | 11.25 |
| 10061221G | 12 | 1/2" | 12.65 |
| 10061517G | 15 | 3/8" | 17.95 |
| 10061521G | 15 | 1/2" | 16.10 |
| 10061821G | 18 | 1/2" | 22.65 |
| 10062221G | 22 | 1/2" | 24.75 |
| 10062227G | 22 | 3/4" | 28.10 |



Push-in/BSPT male - instelbaar (samengesteld artikel)

| INJG | OD mm | BSPT | € |
|-----------|-------|------|-------|
| 10560410G | 4 | 1/8" | 6.20 |
| 10560413G | 4 | 1/4" | 6.20 |
| 10560610G | 6 | 1/8" | 6.55 |
| 10560613G | 6 | 1/4" | 6.55 |
| 10560810G | 8 | 1/8" | 7.25 |
| 10560813G | 8 | 1/4" | 7.25 |
| 10560817G | 8 | 3/8" | 7.80 |
| 10561013G | 10 | 1/4" | 8.70 |
| 10561017G | 10 | 3/8" | 9.00 |
| 10561021G | 10 | 1/2" | 10.25 |
| 10561217G | 12 | 3/8" | 11.05 |
| 10561221G | 12 | 1/2" | 11.85 |

Push-in/BSP male met O-ring - zij-tee - instelbaar (samengesteld artikel)



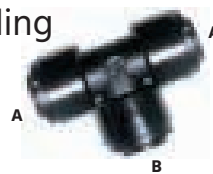
| INJG | OD mm | BSPP | € |
|-----------|-------|------|-------|
| 10070410G | 4 | 1/8" | 6.40 |
| 10070413G | 4 | 1/4" | 6.40 |
| 10070610G | 6 | 1/8" | 6.55 |
| 10070613G | 6 | 1/4" | 7.05 |
| 10070810G | 8 | 1/8" | 7.50 |
| 10070813G | 8 | 1/4" | 7.50 |
| 10070817G | 8 | 3/8" | 8.15 |
| 10071013G | 10 | 1/4" | 9.00 |
| 10071017G | 10 | 3/8" | 10.00 |
| 10071021G | 10 | 1/2" | 10.60 |
| 10071217G | 12 | 3/8" | 11.25 |
| 10071221G | 12 | 1/2" | 12.65 |
| 10071517G | 15 | 3/8" | 17.95 |
| 10071521G | 15 | 1/2" | 16.10 |
| 10071821G | 18 | 1/2" | 22.65 |
| 10072221G | 22 | 1/2" | 24.75 |
| 10072227G | 22 | 3/4" | 28.10 |



Push-in/BSPT male - zij-tee - instelbaar (samengesteld artikel)

| INJG | OD mm | BSPT | € |
|-----------|-------|------|-------|
| 10570410G | 4 | 1/8" | 6.20 |
| 10570413G | 4 | 1/4" | 6.20 |
| 10570610G | 6 | 1/8" | 6.55 |
| 10570613G | 6 | 1/4" | 8.15 |
| 10570810G | 8 | 1/8" | 7.25 |
| 10570813G | 8 | 1/4" | 7.25 |
| 10570817G | 8 | 3/8" | 7.80 |
| 10571013G | 10 | 1/4" | 8.70 |
| 10571017G | 10 | 3/8" | 9.00 |
| 10571021G | 10 | 1/2" | 10.25 |
| 10571217G | 12 | 3/8" | 11.05 |
| 10571221G | 12 | 1/2" | 11.85 |

Tee koppeling



Push-in

| INJG | OD A mm | OD B mm | € |
|-----------|---------|---------|-------|
| 10030400G | 4 | 4 | 4.90 |
| 10030600G | 6 | 6 | 5.35 |
| 10030800G | 8 | 8 | 5.65 |
| 10031000G | 10 | 10 | 6.90 |
| 10031200G | 12 | 12 | 8.20 |
| 10031500G | 15 | 15 | 10.25 |
| 10031800G | 18 | 18 | 14.50 |
| 10032200G | 22 | 22 | 17.40 |
| 10032800G | 28 | 28 | 35.45 |

Push-in - verloop

| INJG | OD mm | OD mm | € |
|-----------|-------|-------|-------|
| 10031815G | 18 | 15 | 20.70 |
| 10032215G | 22 | 15 | 17.40 |

Schotkoppeling



Push-in

| INJG | OD mm | € |
|-----------|-------|-------|
| 10090400G | 4 | 4.90 |
| 10090600G | 6 | 6.00 |
| 10090800G | 8 | 6.25 |
| 10091000G | 10 | 9.15 |
| 10091200G | 12 | 10.70 |

Y-koppeling



Push-in

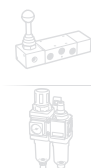
| INJG | OD mm | € |
|-----------|-------|------|
| 10170400G | 4 | 5.35 |
| 10170600G | 6 | 5.65 |
| 10170800G | 8 | 6.25 |
| PM2310E | 10 | 7.10 |
| PM2312E | 12 | 7.35 |

U-koppeling 180°



Push-in

| INJG | OD mm | € |
|-----------|-------|-------|
| 11801500G | 15 | 11.65 |



TECH DATA
30118

Rechte steelkoppeling


 Steel/BSP male
 met O-ring

| INJG | OD mm | BSPP | € |
|-----------|-------|------------|-------|
| 10100410G | 4 | 1/8" | 1.25 |
| 10100413G | 4 | 1/4" | 1.25 |
| 10100610G | 6 | 1/8" | 1.05 |
| 10100613G | 6 | 1/4" | 1.25 |
| 10100810G | 8 | 1/8" | 1.50 |
| 10100813G | 8 | 1/4" | 1.50 |
| 10100817G | 8 | 3/8" | 2.20 |
| 10101013G | 10 | 1/4" | 1.85 |
| 10101017G | 10 | 3/8" | 2.80 |
| 10101021G | 10 | 1/2" | 3.35 |
| 10101217G | 12 | 3/8" | 2.50 |
| 10101221G | 12 | 1/2" | 3.60 |
| 10101517G | 15 | 3/8" | 6.25 |
| 10101521G | 15 | 1/2" | 4.50 |
| 10101821G | 18 | 1/2" | 6.55 |
| 10102221G | 22 | 1/2" | 5.55 |
| 10102227G | 22 | 3/4" | 8.70 |
| 10102832G | 28 | 1" Messing | 26.75 |



Steel/BSPT male

| INJG | OD mm | BSPT | € |
|-----------|-------|------|------|
| 10300410G | 4 | 1/8" | 1.05 |
| 10300413G | 4 | 1/4" | 1.05 |
| 10300610G | 6 | 1/8" | 1.05 |
| 10300613G | 6 | 1/4" | 1.05 |
| 10300810G | 8 | 1/8" | 1.05 |
| 10300813G | 8 | 1/4" | 1.05 |
| 10300817G | 8 | 3/8" | 1.95 |
| 10301013G | 10 | 1/4" | 1.25 |
| 10301017G | 10 | 3/8" | 2.00 |
| 10301021G | 10 | 1/2" | 2.90 |
| 10301217G | 12 | 3/8" | 2.20 |
| 10301221G | 12 | 1/2" | 2.90 |



Steel/slangpilaar - verloop

| INJG | OD A mm | OD B mm | € |
|-----------|---------|---------|------|
| 10160604G | 6 | 4 | 3.35 |
| 10160806G | 8 | 6 | 3.45 |
| 10161008G | 10 | 8 | 3.45 |



Steel/push-in - verloop

| INJG | OD A mm | OD B mm | € |
|-----------|---------|---------|-------|
| 10120604G | 6 | 4 | 2.55 |
| 10120804G | 8 | 4 | 2.80 |
| 10120806G | 8 | 6 | 2.90 |
| 10121006G | 10 | 6 | 2.90 |
| 10121008G | 10 | 8 | 3.45 |
| 10121208G | 12 | 8 | 3.70 |
| 10121210G | 12 | 10 | 6.75 |
| 10121510G | 15 | 10 | 8.25 |
| 10121512G | 15 | 12 | 7.80 |
| 10121815G | 18 | 15 | 8.90 |
| 10122215G | 22 | 15 | 9.35 |
| 10122218G | 22 | 18 | 9.35 |
| 10122815G | 28 | 15 | 14.90 |

Knie steelkoppeling



Steel/push-in

| INJG | OD mm | € |
|-----------|-------|-------|
| 10150400G | 4 | 3.45 |
| 10150600G | 6 | 3.35 |
| 10150800G | 8 | 4.35 |
| 10151000G | 10 | 6.25 |
| 10151200G | 12 | 7.30 |
| 10151500G | 15 | 10.40 |
| 10151800G | 18 | 10.70 |
| 10152200G | 22 | 14.25 |

Plug



Zwart

| INJG | OD mm | € |
|-----------|-------|------|
| 10131501G | 15 | 2.85 |
| 10131801G | 18 | 4.05 |
| 10132201G | 22 | 3.40 |
| 10132801G | 28 | 4.75 |

Rood

| INJG | OD mm | € |
|-----------|-------|------|
| 10130403G | 4 | 0.75 |
| 10130603G | 6 | 0.90 |
| 10130803G | 8 | 1.05 |
| 10131003G | 10 | 2.25 |
| 10131203G | 12 | 2.50 |

Blindkap

 Push-in - voor het
 afpluggen van leidingen


| INJG | OD mm | € |
|-----------|-------|------|
| 10241500G | 15 | 4.90 |
| 10242200G | 22 | 5.35 |

Banjohuis

Push-in - enkel



| INJG | OD mm | BSPP | € |
|-----------|-------|------|------|
| RM150411E | 4 | 1/8" | 5.10 |
| RM150511E | 5 | 1/8" | 2.60 |
| RM150811E | 8 | 1/4" | 4.90 |
| RM151013E | 10 | 3/8" | 5.85 |
| RM151214E | 12 | 1/2" | 8.20 |

Cartridge insert



Kunststof

| INJG | OD mm | € |
|-----------|-------|------|
| 10190600G | 6 | 2.55 |
| 10190800G | 8 | 2.55 |
| 10191000G | 10 | 3.35 |
| 10191200G | 12 | 3.55 |
| 10191500G | 15 | 6.00 |

Slotkap

Zwart



| INJG | OD mm | € |
|-----------|-------|------|
| 10180400G | 4 | 0.35 |
| 10180600G | 6 | 0.35 |
| 10180800G | 8 | 0.40 |
| 10181000G | 10 | 0.40 |
| 10181200G | 12 | 0.40 |
| 10181500G | 15 | 0.75 |
| 10181800G | 18 | 0.80 |
| 10182200G | 22 | 0.85 |

Slotclip

Wit



| INJG | OD mm | € |
|-----------|-------|------|
| 10220400G | 4 | 0.25 |
| 10220600G | 6 | 0.20 |
| 10220800G | 8 | 0.25 |
| 10221000G | 10 | 0.25 |
| 10221200G | 12 | 0.30 |
| 10221500G | 15 | 0.30 |
| 10221800G | 18 | 0.50 |
| 10222200G | 22 | 0.30 |

Praktische informatie

Conversietabellen

| Flow | Symbol | Factor | Conversie naar |
|--------------------------|---------------------|----------|---------------------|
| Kubieke voet per minuut | scfm | x 1.699 | m ³ /h |
| Kubieke voet per minuut | scfm | x 0.0283 | m ³ /min |
| Kubieke voet per minuut | scfm | x 28.316 | l/min |
| Kubieke voet per minuut | scfm | x 0.4719 | l/s |
| Kubieke meter per minuut | m ³ /min | x 35.315 | scfm |
| Kubieke meter per uur | m ³ /h | x 0.5885 | scfm |
| Liters per minuut | l/min | x 0.0353 | scfm |
| Liters per seconde | l/s | x 2.119 | scfm |

| Druk | kPa | bar | psi | kg/cm ² |
|------------------------|-----|-------|-------|--------------------|
| 1 kPa = | 1 | 0.01 | 0.145 | 0.0102 |
| 1 bar = | 100 | 1 | 14.5 | 1.02 |
| 1 psi = | 6.9 | 0.069 | 1 | 0.07 |
| 1 kg/cm ² = | 98 | 0.981 | 14.2 | 1 |

| Vermogen | Symbol | Factor | Conversie naar |
|----------|--------|---------|----------------|
| Kilowatt | kW | x 1.341 | PK |
| Vermogen | PK | x 0.746 | kW |

Maximale aanbevolen flow

| Nominale boring (mm) | Flow @ 7bar (l/s) |
|----------------------|-------------------|
| 10 | 5 |
| 15 | 10 |
| 20 | 17 |
| 25 | 25 |
| 32 | 50 |
| 40 | 65 |
| 50 | 100 |
| 65 | 180 |
| 80 | 240 |

Bovenstaande data is gebaseerd op luchtstroming door stalen buis volgens BS1387

Theoretische flow

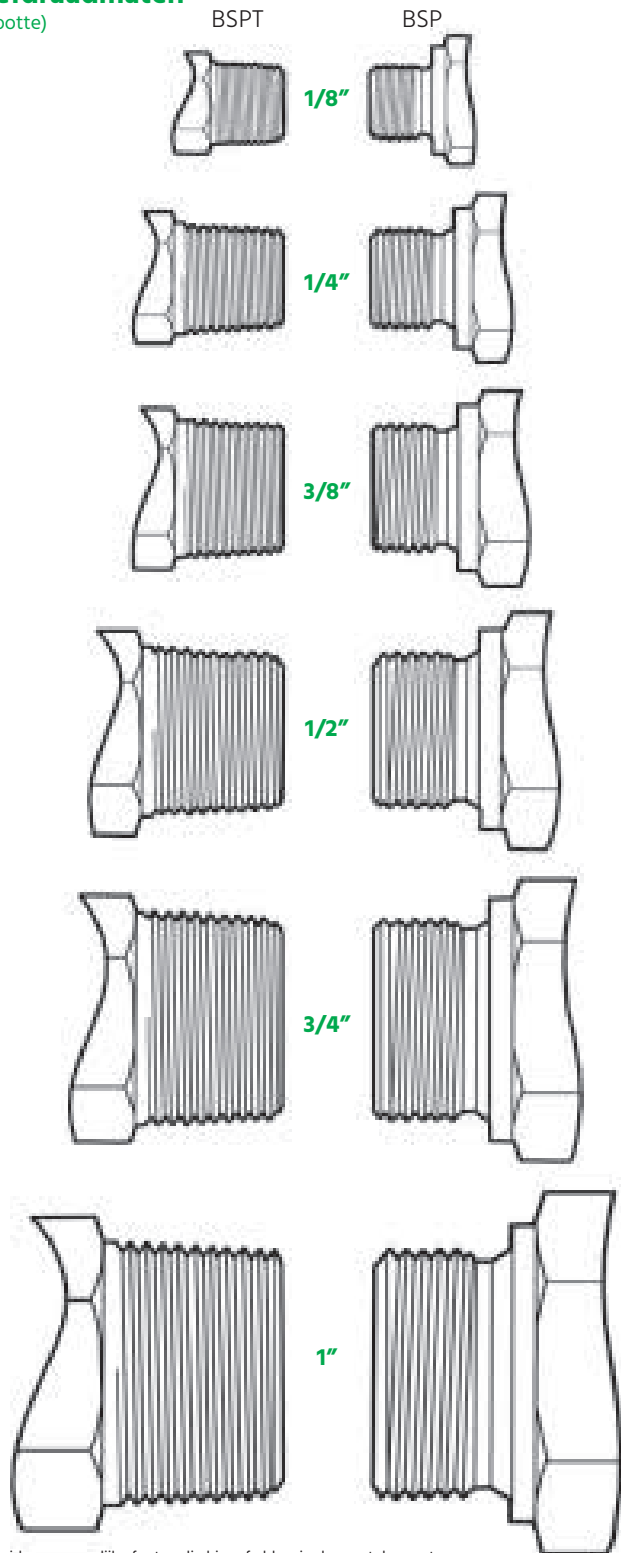
(richtlijn voor luchtstroom door pneumatische leiding)

| Ø (mm) | Flow in liters per seconde | | | | | |
|--------|----------------------------|--------|--------|--------|--------|--------|
| | 2 bar | 4 bar | 6 bar | 7 bar | 8 bar | 10 bar |
| 1.0 | 0.453 | 0.733 | 1.051 | 1.201 | 1.351 | 1.649 |
| 1.5 | 1.021 | 1.699 | 2.366 | 2.689 | 3.049 | 3.715 |
| 2.0 | 1.815 | 3.016 | 4.198 | 4.798 | 5.398 | 6.597 |
| 3.0 | 4.082 | 6.764 | 9.463 | 10.812 | 12.162 | 14.844 |
| 4.0 | 7.264 | 12.045 | 16.823 | 19.159 | 21.66 | 26.41 |
| 5.0 | 11.346 | 18.826 | 26.32 | 29.99 | 33.82 | 41.32 |
| 6.0 | 16.34 | 27.16 | 37.82 | 43.32 | 48.65 | 59.5 |
| 8.0 | 29.16 | 48.15 | 67.3 | 76.9 | 86.5 | 105.6 |
| 10.0 | 43.32 | 75.3 | 105.1 | 120.1 | 135.1 | 164.9 |
| 12.0 | 65.3 | 108.3 | 151.4 | 173.3 | 194.6 | 238.2 |
| 15.0 | 102.1 | 169.9 | 236.6 | 269.9 | 304 | 371.5 |
| 20.0 | 181.6 | 301.5 | 419.8 | 479.8 | 539.8 | 659.7 |
| 25.0 | 283.2 | 469.8 | 658 | 749.7 | 844.7 | 1031 |

De gegevens op deze pagina zijn alleen als richtlijn bedoeld. Wij aanvaarden geen verantwoordelijkheid voor mogelijke fouten die hier of elders in deze catalogus staan vermeldt. We behouden ons het recht om technische specificaties zonder kennisgeving te wijzigen.

Schroefdraadmatten

(Ware grootte)





Snelkoppelingen

| | | | | | |
|---|--------------------------|---|--|--------------------------|---|
|  | <p>Pagina 271</p> | <p>TST snelkoppelingen</p> |  | <p>Pagina 313</p> | <p>NITO watersnelkoppelingen</p> |
|  | <p>Pagina 279</p> | <p>RECTUS snelkoppelingen</p> |  | <p>Pagina 321</p> | <p>JAYMAC CAM en GROOVE koppelingen</p> |
|  | <p>Pagina 292</p> | <p>RINO insteeknippels</p> |  | <p>Pagina 326</p> | <p>JAYMAC Storz koppelingen</p> |
|  | <p>Pagina 293</p> | <p>JWL snelkoppelingen</p> |  | <p>Pagina 327</p> | <p>NEW JAYMAC IBC koppelingen</p> |
|  | <p>Pagina 302</p> | <p>AIGNEP snelkoppelingen</p> |  | <p>Pagina 328</p> | <p>JAYMAC klauwkoppelingen - perslucht & water</p> |
|  | <p>Pagina 308</p> | <p>TEFEN snelkoppelingen</p> |  | <p>Pagina 330</p> | <p>LÜDECKE - Klauwkoppelingen - perslucht & water</p> |
|  | <p>Pagina 309</p> | <p>NEW AIR-PRO snelkoppelingen</p> |  | <p>Pagina 336</p> | <p>LÜDECKE - Klauwkoppelingen - FOOD en chemische stoffen</p> |
|  | <p>Pagina 311</p> | <p>TST watersnelkoppelingen</p> |  | <p>Pagina 337</p> | <p>LÜDECKE - Zandstraal- en stoomkoppelingen</p> |

Profielselectie insteeknippels & uitwisselbaarheid

Identificeer het profiel van de insteeknippel met behulp van onderstaande afbeeldingen op ware grootte. Onder de afbeeldingen staan verwijzingen naar de uitwisselbare series snelkoppelingen.



Euro profiel DN 7.2 - 7.8

| | |
|---------------|------|
| TST 025S | .271 |
| TST 026 | .274 |
| RECTUS 26KA | .282 |
| RECTUS 26KE | .282 |
| RECTUS 25KA | .283 |
| RECTUS 1600KE | .283 |
| JWL 520 | .295 |
| JWL 530 | .295 |
| JWL 570 | .296 |
| JWL 560 | .297 |
| JWL 550 | .297 |
| JWL 540 | .298 |
| AIGNEP 190 | .301 |
| AIGNEP 660 | .303 |
| AIGNEP 160 | .304 |



Orion profiel DN 5.5

| | |
|-------------|------|
| TST 022S | .271 |
| TST 014 | .272 |
| RECTUS 14KA | .279 |
| RECTUS 14KE | .279 |
| RECTUS 22KA | .280 |
| JWL 522 | .293 |
| JWL 532 | .293 |
| JWL 572 | .294 |
| AIGNEP 190 | .301 |
| AIGNEP 670 | .302 |



Orion Maxi profiel DN 9

| | |
|-------------|------|
| TST 040 | .273 |
| RECTUS 40KA | .281 |



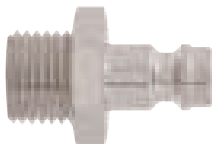
Europees profiel DN 10

| | |
|---------|------|
| TST 027 | .277 |
|---------|------|



Internationaal profiel DN 2.7

| | |
|-------------|------|
| RECTUS 20KA | .287 |
|-------------|------|



Internationaal profiel DN 5

| | |
|-------------|------|
| TST 021 | .278 |
| RECTUS 21KA | .288 |
| AIGNEP 180 | .305 |
| AIGNEP 110 | .307 |



Engels profiel DN 5

| | |
|-------------|------|
| RECTUS 17KA | .286 |
|-------------|------|



ISO-6150 A-6 profiel DN 2.5

| | |
|------------|------|
| AIGNEP 100 | .306 |
|------------|------|



ISO 6150-C profiel DN 5.5

| | |
|-------------|------|
| TST 107S.06 | .275 |
|-------------|------|



ISO 6150-C profiel DN 8

| | |
|-------------|------|
| TST 107S.08 | .275 |
|-------------|------|



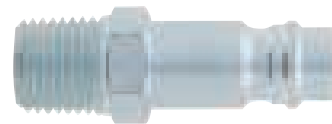
QIC 10 profiel DN 8

| | |
|-------------|------|
| RECTUS 33KA | .290 |
| JWL 515 | .299 |



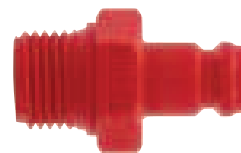
QIC 15 profiel DN 10

| | |
|-------------|------|
| RECTUS 34KA | .291 |
|-------------|------|



Safe-Air profiel DN 7.8

| | |
|---------|------|
| JWL 580 | .300 |
|---------|------|



Mini profiel DN 6

| | |
|------------|------|
| TEFEN MINI | .308 |
|------------|------|

Snelkoppelingen met drukknop

Ergonomische bediening & veilige afkoppeling conform ARBO/ISO 4414

- Robuuste koppeling
- Lange levensduur door lekvrije werking
- Hoge luchtopbrengst
- Energiezuinig door laag drukverlies

TST 022S drukknop veiligheidssnelkoppeling - aluminium/staal



TECH DATA
60080

Uitwisselbaar met: TST 014, PREVOST ARPO6, RECTUS 14 & 22, ARO 210, PARKER 50, CEJN 300

Toepassing: perslucht
Dichting: NBR
Temperatuur: -20°C tot +100°C

Maximale werkdruk: 12 bar
Flow: 1750 l/min
Doorlaat: 5.5mm



Orion profiel - BSP male

| 6755 | | | |
|------------|------|----|-------|
| 022S06EG13 | 1/4" | 20 | 31.65 |
| 022S06EG17 | 3/8" | 20 | 31.65 |
| 022S06EG21 | 1/2" | 24 | 31.65 |



Orion profiel - BSP female

| 6755 | | | |
|------------|------|----|-------|
| 022S06DG13 | 1/4" | 20 | 31.65 |
| 022S06DG17 | 3/8" | 20 | 31.65 |
| 022S06DG21 | 1/2" | 24 | 31.65 |



Orion profiel - slangpilaar

| 6755 | | | |
|------------|----|----|-------|
| 022S06HG06 | 6 | 20 | 31.65 |
| 022S06HG08 | 8 | 20 | 31.65 |
| 022S06HG10 | 10 | 20 | 31.65 |

TST 025S drukknop veiligheidssnelkoppeling - aluminium/staal



TECH DATA
60085

Uitwisselbaar met: TST 026, PREVOST ERP07, RECTUS 25 & 26, CEJN 320

Toepassing: perslucht
Dichting: NBR
Temperatuur: -20°C tot +100°C

Maximale werkdruk: 12 bar
Flow: 1800 l/min
Doorlaat: 7.4mm



Euro profiel - BSP male

| 6755 | | | |
|------------|------|----|-------|
| 025S08EG13 | 1/4" | 20 | 45.65 |
| 025S08EG17 | 3/8" | 20 | 45.65 |
| 025S08EG21 | 1/2" | 25 | 45.65 |



Euro profiel - BSP female

| 6755 | | | |
|------------|------|----|-------|
| 025S08DG13 | 1/4" | 20 | 45.65 |
| 025S08DG17 | 3/8" | 20 | 45.65 |
| 025S08DG21 | 1/2" | 25 | 45.65 |



Euro profiel - slangpilaar

| 6755 | | | |
|------------|----|----|-------|
| 025S08HG06 | 6 | 20 | 45.65 |
| 025S08HG08 | 8 | 20 | 45.65 |
| 025S08HG10 | 10 | 20 | 45.65 |



Snelkoppelingen - Orion profiel



TST 014 snelkoppeling - messing

TECH DATA
60081
Uitwisselbaar met:
 TST 022, RECTUS 14 & 22, ARO 210, PARKER 50,
 CEJN 300, ORION 44150

Toepassing:
 perslucht

Dichting:
 NBR

Temperatuur:
 -20°C tot +100°C

**Maximale
werkdruk:**
 35 bar

Flow:
 550 l/min

Doorlaat:
 5mm

Orion profiel - BSP male

| 6760 | | | |
|---------|------|----|------|
| 014EG13 | 1/4" | 19 | 9.00 |
| 014EG17 | 3/8" | 19 | 9.00 |
| 014EG21 | 1/2" | 22 | 9.25 |


Orion profiel - BSP female

| 6760 | | | |
|---------|------|----|------|
| 014DG13 | 1/4" | 19 | 9.00 |
| 014DG17 | 3/8" | 19 | 9.00 |
| 014DG21 | 1/2" | 24 | 9.25 |


Orion profiel - slangpilaar

| 6760 | | | |
|---------|----|----|------|
| 014HG06 | 6 | 19 | 9.15 |
| 014HG08 | 8 | 19 | 9.15 |
| 014HG10 | 10 | 19 | 9.15 |
| 014HG13 | 13 | 19 | 9.85 |

TST 014 insteeknippel - gehard staal verzinkt

TECH DATA
60083
Uitwisselbaar met:
 TST 022, RECTUS 14 & 22, ARO 210, PARKER 50,
 CEJN 300, ORION 44150

Toepassing:
 perslucht

Dichting:
 NBR

Temperatuur:
 -20°C tot +100°C

**Maximale
werkdruk:**
 35 bar

Doorlaat:
 5mm

Orion profiel - BSPT male/PTFE coating

| 6760 | | | |
|------------|------|----|------|
| 014RU13T-C | 1/4" | 14 | 1.85 |
| 014RU17T-C | 3/8" | 17 | 2.40 |
| 014RU21T-C | 1/2" | 22 | 3.55 |


Orion profiel - BSP female

| 6760 | | | |
|-----------|------|----|------|
| 014DU13-C | 1/4" | 17 | 1.85 |
| 014DU17-C | 3/8" | 19 | 2.40 |
| 014DU21-C | 1/2" | 24 | 3.55 |


Orion profiel - slangpilaar

| 6760 | | | |
|-----------|----|---|------|
| 014HU06-C | 6 | - | 2.80 |
| 014HU08-C | 8 | - | 2.80 |
| 014HU10-C | 10 | - | 3.05 |
| 014HU13-C | 13 | - | 3.75 |

Snelkoppelingen - Orion profiel



TST 040 snelkoppeling - messing



TECH DATA
60084

Uitwisselbaar met:
RECTUS 40, ARO 310, ORION 44520 & 44530

Toepassing:
perslucht

Dichting:
NBR

Temperatuur:
-20°C tot +100°C

**Maximale
werkdruk:**
35 bar

Flow:
1200 l/min

Doorlaat:
9mm



Orion profiel - BSP female

| 6760 | | | € |
|---------|------|----|-------|
| 040DG17 | 3/8" | 27 | 10.00 |
| 040DG21 | 1/2" | 27 | 13.90 |

TST 040 insteeknippel - staal verzinkt

TECH DATA
60084

Uitwisselbaar met:
RECTUS 40, ARO 310, ORION 44520 & 44530

Toepassing:
perslucht

Temperatuur:
-20°C tot +100°C

**Maximale
werkdruk:**
35 bar

Doorlaat:
9mm



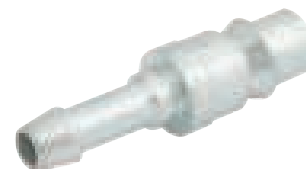
Orion profiel - BSPT male

| 6760 | | | € |
|---------|------|----|------|
| 040RU17 | 3/8" | 17 | 2.80 |
| 040RU21 | 1/2" | 22 | 3.90 |



Orion profiel - BSP female

| 6760 | | | € |
|---------|------|----|------|
| 040DU17 | 3/8" | 19 | 3.05 |
| 040DU21 | 1/2" | 24 | 3.90 |



Orion profiel - slangpilaar

| 6760 | | | € |
|---------|----|---|------|
| 040HU08 | 8 | - | 2.95 |
| 040HU10 | 10 | - | 2.65 |
| 040HU13 | 13 | - | 2.65 |

Voor

AEROPRO
ENGINEERED FOR PROFESSIONALS

**pneumatisch
gereedschap**



...zie pagina 541



Snelkoppelingen - Euro profiel



TST 026 snelkoppeling - messing

TECH DATA
60086

Uitwisselbaar met: TST 025, RECTUS 25 & 26, CEJN 320

Toepassing: perslucht

Dichting: NBR

Temperatuur: -20°C tot +100°C

Maximale werkdruk: 35 bar

Flow: 900 l/min

Doorlaat: 7,2mm



Euro profiel - BSP male

| 6760 | | | |
|---------|------|----|------|
| 026EG13 | 1/4" | 21 | 6.05 |
| 026EG17 | 3/8" | 21 | 6.05 |
| 026EG21 | 1/2" | 21 | 6.05 |



Euro profiel - BSP female

| 6760 | | | |
|---------|------|----|------|
| 026DG13 | 1/4" | 21 | 5.85 |
| 026DG17 | 3/8" | 21 | 5.85 |
| 026DG21 | 1/2" | 21 | 5.85 |



Euro profiel - slangpilaar

| 6760 | | | |
|---------|----|----|------|
| 026HG06 | 6 | 21 | 6.70 |
| 026HG08 | 8 | 21 | 6.70 |
| 026HG10 | 10 | 21 | 6.70 |
| 026HG13 | 13 | 21 | 6.70 |

TST 025 insteeknippel - gehard staal vernikkeld

TECH DATA
60088

Uitwisselbaar met: TST 026, RECTUS 25 & 26, CEJN 320

Toepassing: perslucht

Temperatuur: -20°C tot +100°C

Maximale werkdruk: 35 bar

Doorlaat: 7,8mm



Euro profiel - BSPT male/PTFE coating

| 6760 | | | |
|----------|------|----|------|
| 025RU13T | 1/4" | 14 | 2.80 |
| 025RU17T | 3/8" | 17 | 3.55 |
| 025RU21T | 1/2" | 22 | 3.55 |



Euro profiel - BSP female

| 6760 | | | |
|---------|------|----|------|
| 025DU13 | 1/4" | 17 | 2.80 |
| 025DU17 | 3/8" | 19 | 2.80 |
| 025DU21 | 1/2" | 24 | 3.75 |



Euro profiel - slangpilaar

| 6760 | | | |
|---------|----|---|------|
| 025HU06 | 6 | - | 2.40 |
| 025HU08 | 8 | - | 2.40 |
| 025HU10 | 10 | - | 2.70 |
| 025HU13 | 13 | - | 3.85 |

TST 026 insteeknippel - messing

TECH DATA
60088

Uitwisselbaar met: TST 025, RECTUS 25 & 26, CEJN 320

Toepassing: perslucht

Temperatuur: -20°C tot +100°C

Maximale werkdruk: 35 bar

Doorlaat: 7,2mm



Euro profiel - BSP male met O-ring

| 6760 | | | |
|-----------|------|----|------|
| 026EU13PP | 1/4" | 14 | 1.35 |
| 026EU17PP | 3/8" | 17 | 1.60 |
| 026EU21PP | 1/2" | 22 | 2.65 |



Euro profiel - BSP female

| 6760 | | | |
|---------|------|----|------|
| 026DU13 | 1/4" | 17 | 1.35 |
| 026DU17 | 3/8" | 19 | 1.60 |
| 026DU21 | 1/2" | 24 | 2.65 |



Euro profiel - slangpilaar

| 6760 | | | |
|---------|----|---|------|
| 026HU06 | 6 | - | 1.05 |
| 026HU08 | 8 | - | 1.20 |
| 026HU10 | 10 | - | 1.20 |
| 026HU13 | 13 | - | 1.20 |

Snelkoppelingen - overige profielen



TST 107S.06 drukknop veiligheidssnelkoppeling - RVS AISI-303



TECH DATA
60089

Uitwisselbaar met:
ISO 6150-C profiel

Materiaal: Huis RVS AISI-303, drukknop en borgring RVS AISI-420 & veer RVS AISI-302

Toepassing:
perslucht

Dichting:
NBR

Temperatuur:
-20°C tot +100°C

Maximale werkdruk:
12 bar

Flow:
35 Nm³/min

Doorlaat:
5,5mm



ISO 6150-C profiel - BSP male

| | | |
|------|--|---|
| 6755 | | € |
|------|--|---|

| | | |
|------------|------|-------|
| 10706EGS13 | 1/4" | 29.05 |
| 10706EGS17 | 3/8" | 29.05 |
| 10706EGS21 | 1/2" | 29.05 |



ISO 6150-C profiel - BSP female

| | | |
|------|--|---|
| 6755 | | € |
|------|--|---|

| | | |
|------------|------|-------|
| 10706DGS13 | 1/4" | 29.05 |
| 10706DGS17 | 3/8" | 29.05 |
| 10706DGS21 | 1/2" | 29.05 |



ISO 6150-C profiel - slangpilaar

| | | |
|------|--|---|
| 6755 | | € |
|------|--|---|

| | | |
|------------|----|-------|
| 10706HGS06 | 6 | 29.05 |
| 10706HGS08 | 8 | 29.05 |
| 10706HGS10 | 10 | 29.05 |

SNELKOPPELINGEN

TST 107S.08 drukknop veiligheidssnelkoppeling - RVS AISI-303



TECH DATA
60090

Uitwisselbaar met:
ISO 6150-C profiel

Materiaal: Huis RVS AISI-303, drukknop en borgring RVS AISI-420 & veer RVS AISI-302

Toepassing:
perslucht

Dichting:
NBR

Temperatuur:
-20°C tot +100°C

Maximale werkdruk:
16 bar

Flow:
65 Nm³/min

Doorlaat:
8mm



ISO 6150-C profiel - BSP male

| | | |
|------|--|---|
| 6755 | | € |
|------|--|---|

| | | |
|------------|------|-------|
| 10708EGS13 | 1/4" | 47.25 |
| 10708EGS17 | 3/8" | 47.25 |
| 10708EGS21 | 1/2" | 47.25 |



ISO 6150-C profiel - BSP female

| | | |
|------|--|---|
| 6755 | | € |
|------|--|---|

| | | |
|------------|------|-------|
| 10708DGS13 | 1/4" | 47.25 |
| 10708DGS17 | 3/8" | 47.25 |
| 10708DGS21 | 1/2" | 47.25 |



ISO 6150-C profiel - slangpilaar

| | | |
|------|--|---|
| 6755 | | € |
|------|--|---|

| | | |
|------------|----|-------|
| 10708HGS08 | 8 | 47.25 |
| 10708HGS10 | 10 | 47.25 |
| 10708HGS13 | 13 | 47.25 |

Ergonomische bediening & veilige afkoppeling conform ARBO/ISO 4414
1e x drukken → ontluchting
2e x drukken → ontkoppeling

TST 107S.06 insteeknippel - gehard staal

TECH DATA
60091

Uitwisselbaar met: ISO 6150-C profiel

Toepassing:
persluchtMateriaal:
gehard 13% chroomstaalTemperatuur:
-20°C tot +100°CMaximale
werkdruk:
12 barDoorlaat:
5,5mm

ISO 6150-C profiel - BSP male

| 6755 | | € |
|-----------|------|------|
| 10706EU10 | 1/8" | 7.30 |
| 10706EU13 | 1/4" | 7.05 |
| 10706EU17 | 3/8" | 7.30 |
| 10706EU21 | 1/2" | 7.30 |



ISO 6150-C profiel - BSP female

| 6755 | | € |
|-----------|------|-------|
| 10706DU10 | 1/8" | 7.65 |
| 10706DU13 | 1/4" | 7.65 |
| 10706DU17 | 3/8" | 11.50 |
| 10706DU21 | 1/2" | 11.50 |



ISO 6150-C profiel - slangpilaar

| 6755 | | € |
|-----------|----|------|
| 10706HU06 | 6 | 6.55 |
| 10706HU08 | 8 | 6.55 |
| 10706HU10 | 10 | 6.75 |
| 10706HU13 | 13 | 9.35 |

TST 107S.08 insteeknippel - gehard staal

TECH DATA
60092

Uitwisselbaar met: ISO 6150-C profiel

Toepassing:
persluchtMateriaal:
gehard 13% chroomstaalTemperatuur:
-20°C tot +100°CMaximale
werkdruk:
16 barDoorlaat:
8mm

ISO 6150-C profiel - BSP male

| 6755 | | € |
|-----------|------|-------|
| 10708EU13 | 1/4" | 13.55 |
| 10708EU17 | 3/8" | 14.55 |
| 10708EU21 | 1/2" | 17.05 |



ISO 6150-C profiel - BSP female

| 6755 | | € |
|-----------|------|-------|
| 10708DU13 | 1/4" | 14.00 |
| 10708DU17 | 3/8" | 15.15 |
| 10708DU21 | 1/2" | 16.70 |



ISO 6150-C profiel - slangpilaar

| 6755 | | € |
|-----------|----|-------|
| 10708HU06 | 6 | 15.90 |
| 10708HU08 | 8 | 14.00 |
| 10708HU10 | 10 | 14.00 |
| 10708HU13 | 13 | 15.15 |
| 10708HU16 | 16 | 17.00 |

Snelkoppelingen - overige profielen



TST 027 Super Flow snelkoppeling - messing vernikkeld



TECH DATA
60093

Uitwisselbaar met: TST 410, RECTUS 27, TEMA 1700 & 1727, CEJN 410

Toepassing: perslucht

Dichting: NBR

Temperatuur: -20°C tot +100°C

Maximale werkdruk: 35 bar

Flow: 3500 l/min

Doorlaat: 10mm



Europees profiel - BSPT male

| 6760 | | | € |
|---------|------|----|-------|
| 027RG13 | 1/4" | 19 | 22.45 |
| 027RG17 | 3/8" | 19 | 22.45 |
| 027RG21 | 1/2" | 22 | 22.45 |
| 027RG26 | 3/4" | 30 | 22.45 |



Europees profiel - BSP female

| 6760 | | | € |
|---------|------|----|-------|
| 027DG13 | 1/4" | 19 | 22.45 |
| 027DG17 | 3/8" | 19 | 22.45 |
| 027DG21 | 1/2" | 24 | 22.45 |
| 027DG26 | 3/4" | 30 | 23.60 |



Europees profiel - slangpilaar

| 6760 | | | € |
|---------|----|----|-------|
| 027HG06 | 6 | 19 | 25.15 |
| 027HG08 | 8 | 19 | 22.45 |
| 027HG10 | 10 | 19 | 22.45 |
| 027HG13 | 13 | 19 | 22.75 |

TST 027 Super Flow insteeknippel - gehard staal vernikkeld

TECH DATA
60094

Uitwisselbaar met: TST 410, RECTUS 27, TEMA 1700 & 1727, CEJN 410

Toepassing: perslucht

Dichting: NBR

Temperatuur: -20°C tot +100°C

Maximale werkdruk: 35 bar

Doorlaat: 10mm



Europees profiel - BSPT male

| 6760 | | | € |
|---------|------|----|------|
| 027RU13 | 1/4" | 14 | 7.10 |
| 027RU17 | 3/8" | 17 | 7.10 |
| 027RU21 | 1/2" | 22 | 7.30 |



Europees profiel - BSP female

| 6760 | | | € |
|---------|------|----|------|
| 027DU13 | 1/4" | 17 | 6.10 |
| 027DU17 | 3/8" | 19 | 6.10 |
| 027DU21 | 1/2" | 24 | 6.10 |



Europees profiel - slangpilaar

| 6760 | | | € |
|---------|----|---|------|
| 027HU06 | 6 | - | 3.90 |
| 027HU08 | 8 | - | 3.90 |
| 027HU10 | 10 | - | 4.05 |
| 027HU13 | 13 | - | 4.25 |



Snelkoppelingen - overige profielen




TST 021 mini snelkoppeling - messing vernikkeld

TECH DATA
60095

Uitwisselbaar met: RECTUS 21 & 90, CAMOZZI, EWO, KANI, LEGRIS

Toepassing:
perslucht

Dichting:
NBR

Temperatuur:
-20°C tot +100°C




Maximale werkdruk:
35 bar

Flow:
600 l/min

Doorlaat:
5mm






Internationaal profiel - BSP male

| 6760 |  |  |  |
|----------|---|---|---|
| 021EG10N | 1/8" | 14 | 5.75 |
| 021EG13N | 1/4" | 17 | 5.75 |
| 021EG17N | 3/8" | 19 | 6.05 |






Internationaal profiel - BSP female

| 6760 |  |  |  |
|----------|---|---|---|
| 021DG10N | 1/8" | 14 | 5.35 |
| 021DG13N | 1/4" | 17 | 5.35 |
| 021DG17N | 3/8" | 19 | 6.05 |



Internationaal profiel - slangpilaar

| 6760 |  |  |  |
|----------|---|---|---|
| 021HG06N | 6 | 14 | 6.25 |
| 021HG08N | 8 | 14 | 6.25 |
| 021HG10N | 10 | 14 | 6.50 |

TST 021 mini insteeknippel - messing vernikkeld

TECH DATA
60096

Uitwisselbaar met: RECTUS 21 & 90, CAMOZZI, EWO, KANI, LEGRIS

Toepassing:
perslucht




Temperatuur:
-20°C tot +100°C

Maximale werkdruk:
35 bar

Doorlaat:
5mm






Internationaal profiel - BSP male

| 6760 |  |  |  |
|----------|---|---|---|
| 021EU10N | 1/8" | 12 | 1.25 |
| 021EU13N | 1/4" | 15 | 1.35 |
| 021EU17N | 3/8" | 17 | 1.85 |






Internationaal profiel - BSP female

| 6760 |  |  |  |
|----------|---|---|---|
| 021DU10N | 1/8" | 14 | 1.35 |
| 021DU13N | 1/4" | 17 | 1.35 |
| 021DU17N | 3/8" | 19 | 1.85 |






Internationaal profiel - slangpilaar

| 6760 |  |  |  |
|----------|---|---|---|
| 021HU05N | 5 | - | 0.90 |
| 021HU06N | 6 | - | 0.90 |
| 021HU08N | 8 | - | 1.05 |
| 021HU10N | 10 | - | 1.05 |



Internationaal profiel - opsteek

| 6760 |  |  |  |
|----------|---|---|---|
| 021PU04N | 6/4 | 12 | 1.65 |
| 021PU06N | 8/6 | 14 | 1.65 |

Snelkoppelingen - Orion profiel



TECH DATA
502

Snelkoppeling - Orion profiel - messing

Uitwisselbaar met:

TST 014 & 022, RINO-ORION, RECTUS 22, ARO 210, PARKER 50, CEJN 300, ORION 44510, JWL 522, 532, 572, AIGNEP 670.

Huis, huls, klep & borgring:

Messing.

Veer:

RVS AISI-301.

Kogels:

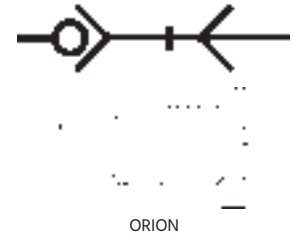
RVS AISI-420.

Dichtingen:

NBR.

Toepassing:

Compressoren, garagebedrijven, machinebouw en persluchtgereedschap.



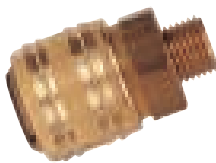
Temperatuur:
-20°C tot +100°C

Maximale werkdruk:
35 bar

Flow:
550 L/min

Doorlaat:
5,5mm

14KA snelkoppeling - messing



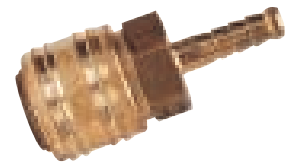
Orion profiel - BSP male

| SKRE | BSPP | L mm | Ø | € |
|-------------|------|---------|----|-------|
| 14KAAW13MPX | 1/4" | 43 | 22 | 11.25 |
| 14KAAW17MPX | 3/8" | 43 | 22 | 11.25 |
| 14KAAW21MPX | 1/2" | 46 | 22 | 11.90 |



Orion profiel - BSP female

| SKRE | BSPP | L mm | Ø | € |
|-------------|------|---------|----|-------|
| 14KAIW13MPX | 1/4" | 43 | 22 | 11.60 |
| 14KAIW17MPX | 3/8" | 43 | 22 | 12.00 |
| 14KAIW21MPX | 1/2" | 46 | 24 | 12.70 |



Orion profiel - slangpilaar

| SKRE | ID mm | L mm | Ø | € |
|-------------|----------|---------|----|-------|
| 14KATF06MPX | 6 | 60 | 21 | 13.00 |
| 14KATF08MPX | 8 | 60 | 21 | 12.35 |
| 14KATF09MPX | 9 | 60 | 21 | 11.80 |
| 14KATF10MPX | 10 | 60 | 21 | 13.00 |
| 14KATF13MPX | 13 | 60 | 21 | 12.40 |

TECH DATA
30000

Veiligheidsnelkoppeling - Orion profiel - messing vernikkeld

Voorzien van dubbele ontgrendeling. Bij de eerste ont koppeling wordt de slang ontvlucht en blijft de insteeknippel in de koppeling. De tweede ont koppeling wordt de insteeknippel vrijgeven. Conform veiligheidsvoorschriften ISO 4414.

Uitwisselbaar met:

TST 014 & 022, RINO-ORION, RECTUS 22, ARO 210, PARKER 50, CEJN 300, ORION 44510, JWL 522, 532, 572, AIGNEP 670.

Huis & ventiel:

Messing vernikkeld.

Ontkoppelhuls:

Thermoplast.

Veer:

RVS AISI-301.

Kogels:

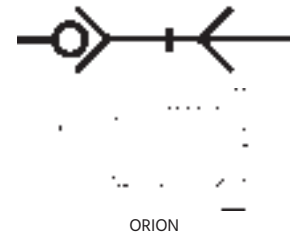
RVS AISI-420.

Dichting:

NBR.

Toepassing:

Automotive, persluchtgereedschap, compressoren, bouw en industrie.



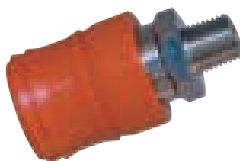
Temperatuur:
-20°C tot +60°C

Maximale werkdruk:
12 bar

Flow:
480 L/min

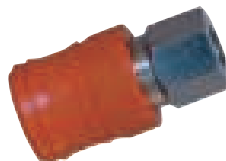
Doorlaat:
5,5mm

14KE veiligheidssnelkoppeling - messing vernikkeld



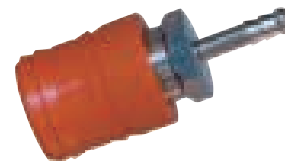
Orion profiel - BSPT male

| SKRE | BSPT | L mm | Ø | € |
|-------------|------|---------|----|-------|
| 14KEAK13MPN | 1/4" | 58 | 22 | 35.00 |
| 14KEAK17MPN | 3/8" | 58 | 22 | 36.15 |
| 14KEAK21MPN | 1/2" | 63 | 24 | 36.65 |



Orion profiel - BSP female

| SKRE | BSPP | L mm | Ø | € |
|-------------|------|---------|----|-------|
| 14KEIW13MPN | 1/4" | 57 | 22 | 34.35 |
| 14KEIW17MPN | 3/8" | 57 | 22 | 36.70 |
| 14KEIW21MPN | 1/2" | 60 | 24 | 35.40 |



Orion profiel - slangpilaar

| SKRE | ID mm | L mm | Ø | € |
|-------------|----------|---------|----|-------|
| 14KETF06MPN | 6 | 71 | 22 | 30.85 |
| 14KETF08MPN | 8 | 71 | 22 | 34.45 |
| 14KETF09MPN | 9 | 71 | 22 | 38.10 |
| 14KETF10MPN | 10 | 71 | 22 | 35.15 |
| 14KETF13MPN | 13 | 71 | 22 | 38.10 |



Snelkoppelingen - Orion profiel



RECTUS TEMA

TECH DATA
30001

Snelkoppeling - Orion profiel - messing vernikkeld - UltraFlo - Heavy Duty

Uitwisselbaar met: TST 014 & 022, RINO-ORION, RECTUS 14, ARO 210, PARKER 50, CEJN 300, ORION 44510, JWJ 522, 532, 572, AIGNEP 670.

Huis en ventiel: Messing vernikkeld.

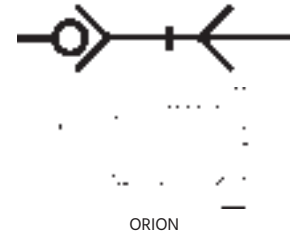
Ontkoppelhuls: Gehard vernikkeld staal.

Veer: RVS AISI-301.

Kogels: RVS AISI-420.

Dichting: NBR.

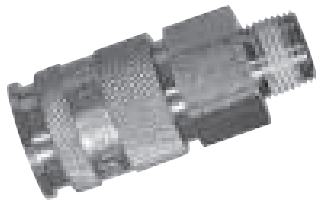
Toepassing: Algemene industriële toepassingen, compressoren, garagebedrijven, installatietechniek, machine- en scheepsbouw, persluchtgereedschap, pneumatiek, werkplaatsinrichtingen en veiligheidstechniek.



ORION

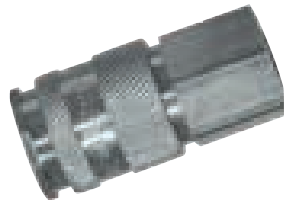
Temperatuur: -20°C tot +100°C
Maximale werkdruk: 35 bar
Flow: 800 L/min
Doorlaat: 5,5mm

22KA snelkoppeling - messing vernikkeld



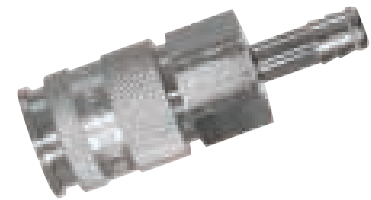
Orion profiel - BSPT male

| SKRE | BSPT | L mm | C | € |
|-------------|------|---------|----|-------|
| 22KAAK13MPN | 1/4" | 61 | 19 | 25.10 |
| 22KAAK17MPN | 3/8" | 60 | 19 | 25.20 |
| 22KAAK21MPN | 1/2" | 61 | 22 | 25.80 |



Orion profiel - BSP female

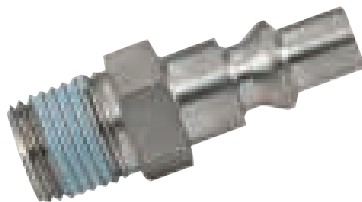
| SKRE | BSPF | L mm | C | € |
|-------------|------|---------|----|-------|
| 22KAIW13MPN | 1/4" | 56 | 19 | 25.10 |
| 22KAIW17MPN | 3/8" | 55 | 19 | 25.20 |
| 22KAIW21MPN | 1/2" | 58 | 24 | 25.70 |



Orion profiel - slangpilaar

| SKRE | ID mm | L mm | C | € |
|-------------|----------|---------|----|-------|
| 22KATF06MPN | 6 | 74 | 19 | 25.20 |
| 22KATF08MPN | 8 | 74 | 19 | 25.10 |
| 22KATF09MPN | 9 | 74 | 19 | 24.95 |
| 22KATF10MPN | 10 | 74 | 19 | 25.20 |
| 22KATF13MPN | 13 | 74 | 19 | 25.70 |

22SF insteeknippel - staal vernikkeld



Orion profiel - BSPT male

| SKRE | BSPT | L mm | C | € |
|-------------|------|---------|----|------|
| 22SFAK13SXN | 1/4" | 41 | 14 | 3.65 |
| 22SFAK17SXN | 3/8" | 41 | 17 | 4.75 |
| 22SFAK21SXN | 1/2" | 46 | 22 | 6.10 |



Orion profiel - BSP female

| SKRE | BSPF | L mm | C | € |
|-------------|------|---------|----|------|
| 22SFIW13SXN | 1/4" | 35 | 17 | 4.55 |
| 22SFIW17SXN | 3/8" | 35 | 19 | 4.85 |
| 22SFIW21SXN | 1/2" | 38 | 24 | 7.10 |



Orion profiel - slangpilaar

| SKRE | ID mm | L mm | C | € |
|-------------|----------|---------|----|------|
| 22SFTF06SXN | 6 | 49 | 19 | 4.30 |
| 22SFTF08SXN | 8 | 49 | 19 | 4.30 |
| 22SFTF10SXN | 10 | 49 | 19 | 4.30 |
| 22SFTF13SXN | 13 | 49 | 19 | 4.45 |

Snelkoppelingen - Orion profiel



TECH DATA
30002

Snelkoppeling - Orion profiel - messing - maxi

Uitwisselbaar met:

TST 040, ARO 310, ORION 44520 & 44530.

Huis, ontkoppelhuls en ventiel:

Messing.

Veer:

RVS AISI-301.

Kogels en pinnen:

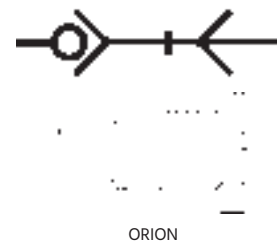
RVS AISI-420.

Dichting:

NBR.

Toepassing:

Persluchtgereedschap, automotive, bouw, industrie en compressoren.



Temperatuur:

-20°C tot 100°C (Seal/Buna-N)

Maximale werkdruk:

35 bar

Flow:

Lucht bij ΔP-0.5: 1200 L/min

Water bij ΔP-1: 27 L/min

Doorlaat:

9mm

40KA snelkoppeling - messing



Orion profiel - BSP female

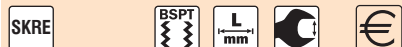


| | | | | | |
|-------------|------|---|----|----|-------|
| 40KAIW17MPX | 3/8" | 9 | 46 | 27 | 19.30 |
| 40KAIW21MPX | 1/2" | 9 | 46 | 27 | 27.65 |

40SF insteeknippel - staal vernikkeld



Orion profiel - BSPT male



| | | | | |
|-------------|------|----|----|-------|
| 40SFAK17SXN | 3/8" | 40 | 17 | 5.15 |
| 40SFAK21SXN | 1/2" | 46 | 22 | 8.50 |
| 40SFAK26SXN | 3/4" | 51 | 27 | 33.20 |



Orion profiel - BSP female



| | | | | |
|-------------|------|----|----|-------|
| 40SFIW17SXN | 3/8" | 35 | 19 | 5.15 |
| 40SFIW21SXN | 1/2" | 39 | 24 | 8.50 |
| 40SFIW26SXN | 3/4" | 45 | 32 | 20.55 |



Orion profiel - slangpilaar



| | | | |
|-------------|----|----|------|
| 40SFTF08SXN | 8 | 51 | 9.30 |
| 40SFTF10SXN | 10 | 51 | 4.75 |
| 40SFTF13SXN | 13 | 51 | 6.55 |

Voor



blaaspistolen



...zie pagina 534



Snelkoppelingen - Euro profiel



RECTUS TEMA

TECH DATA
520

Snelkoppeling - Euro profiel - messing

Uitwisselbaar met: TST 025 & 026, RINO-EURO, RECTUS 25, 1600 & 1625, TEMA 1600, CEJN 320, JWL 520, 530 & 570, AIGNEP 160 & 660.

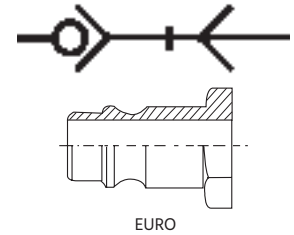
Huis en ventiel: Messing.
Ontkoppelhuls: Messing.
Veer: RVS AISI-301.
Kogels: RVS AISI-420.
Dichting: NBR.
Toepassing: Compressoren, garagebedrijven, machinebouw en persluchtgereedschap.

Temperatuur:
-20°C tot +100°C

Maximale werkdruk:
35 bar

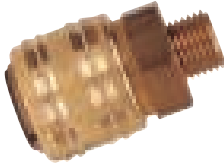
Flow:
600 L/min

Doorlaat:
7,2mm



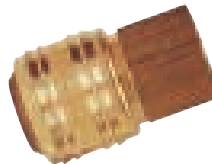
EURO

26KA snelkoppeling - messing



Euro profiel - BSP male

| SKRE | BSPP | L mm | € |
|-------------|------|------|------|
| 26KAAW10MPX | 1/8" | 43 | 9.15 |
| 26KAAW13MPX | 1/4" | 39 | 8.30 |
| 26KAAW17MPX | 3/8" | 41 | 8.30 |
| 26KAAW21MPX | 1/2" | 44 | 8.55 |



Euro profiel - BSP female

| SKRE | BSPP | L mm | € |
|-------------|------|------|------|
| 26KAIW13MPX | 1/4" | 41 | 8.30 |
| 26KAIW17MPX | 3/8" | 41 | 8.80 |
| 26KAIW21MPX | 1/2" | 44 | 9.05 |



Euro profiel - slangpilaar

| SKRE | ID mm | L mm | € |
|-------------|-------|------|-------|
| 26KATF06MPX | 6 | 58 | 10.00 |
| 26KATF08MPX | 8 | 58 | 10.00 |
| 26KATF09MPX | 9 | 58 | 10.00 |
| 26KATF10MPX | 10 | 58 | 10.90 |
| 26KATF13MPX | 13 | 58 | 11.55 |

TECH DATA
10281

Veiligheidssnelkoppeling - Euro profiel - messing vernikkeld

Voorzien van dubbele ontgrenzeling. Bij de eerste ontkoppeling wordt de slang ontluicht en blijft de insteeknippel in de koppeling. De tweede ontkoppeling zal de insteeknippel vrijgeven. Conform veiligheidsvoorschriften ISO 4414.

Uitwisselbaar: TST 025 & 026, RINO-EURO, RECTUS 25, 1600 & 1625, TEMA 1600, CEJN 320, JWL 520, 530 & 570, AIGNEP 160 & 660.

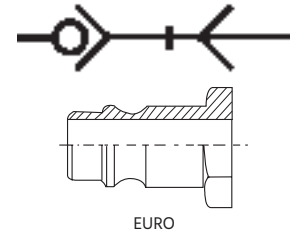
Huis en ventiel: Messing vernikkeld.
Ontkoppelhuls: Thermoplast.
Veer: RVS AISI-301.
Kogels: RVS AISI-420.
Dichting: NBR.
Toepassing: Automotive, persluchtgereedschap, compressoren, bouw- en industrie.

Temperatuur:
-20°C tot +60°C

Maximale werkdruk:
12 bar

Flow:
1400 L/min

Doorlaat:
7,4mm



EURO

26KE veiligheidssnelkoppeling - messing vernikkeld



Euro profiel - BSP male

| SKRE | BSPP | L mm | € |
|-------------|------|------|-------|
| 26KEAW13MPN | 1/4" | 55 | 32.45 |
| 26KEAW17MPN | 3/8" | 55 | 32.50 |
| 26KEAW21MPN | 1/2" | 58 | 34.00 |



Euro profiel - BSP female

| SKRE | BSPP | L mm | € |
|-------------|------|------|-------|
| 26KEIW13MPN | 1/4" | 57 | 32.90 |
| 26KEIW17MPN | 3/8" | 57 | 35.40 |
| 26KEIW21MPN | 1/2" | 60 | 33.70 |



Euro profiel - slangpilaar

| SKRE | ID mm | L mm | € |
|-------------|-------|------|-------|
| 26KETF06MPN | 6 | 71 | 35.40 |
| 26KETF08MPN | 8 | 71 | 28.90 |
| 26KETF09MPN | 9 | 71 | 33.35 |
| 26KETF10MPN | 10 | 71 | 33.25 |
| 26KETF13MPN | 13 | 71 | 31.55 |

Snelkoppelingen - Euro profiel



TECH DATA
514

Snelkoppeling - Euro profiel - messing vernikkeld - UltraFlo - Heavy Duty

Uitwisselbaar met: TST 025 & 026, RINO-EURO, RECTUS 26, 1600 & 1625, TEMA 1600, CEJN 320, JWL 520, 530 & 570, AIGNEP 160 & 660.

Huis: Messing vernikkeld.

Ontkoppelhuls: Gehard vernikkeld staal.

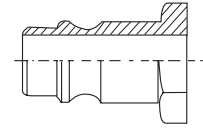
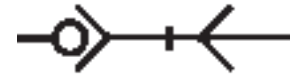
Ventiel: Vernikkelde zinklegering.

Veer: RVS AISI-301.

Kogels: RVS AISI-420.

Dichting: NBR.

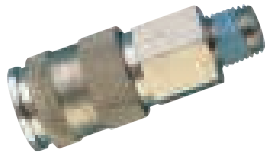
Toepassingen: Algemene industriële toepassingen, compressoren, garagebedrijven, installatietechniek, machine- en scheepsbouw, persluchtgereedschap, pneumatiek, werkplaatsinrichtingen en veiligheidstechniek.



EURO

Temperatuur: -20°C tot +100°C
Maximale werkdruk: 35 bar
Flow: 800 L/min
Doorlaat: 7,8mm

25KA snelkoppeling - messing vernikkeld



Euro profiel - BSPT male

| SKRE | BSPT | L mm | Ø mm | € |
|-------------|------|------|------|-------|
| 25KAAK13MPN | 1/4" | 61 | 19 | 20.05 |
| 25KAAK17MPN | 3/8" | 60 | 19 | 18.90 |
| 25KAAK21MPN | 1/2" | 61 | 22 | 20.15 |



Euro profiel - BSP female

| SKRE | BSPP | L mm | Ø mm | € |
|-------------|------|------|------|-------|
| 25KAIW13MPN | 1/4" | 56 | 19 | 18.90 |
| 25KAIW17MPN | 3/8" | 55 | 19 | 19.25 |
| 25KAIW21MPN | 1/2" | 58 | 24 | 22.45 |



Euro profiel - slangpilaar

| SKRE | ID mm | L mm | Ø mm | € |
|-------------|-------|------|------|-------|
| 25KATF06MPN | 6 | 74 | 19 | 18.90 |
| 25KATF08MPN | 8 | 74 | 19 | 18.90 |
| 25KATF09MPN | 9 | 74 | 19 | 24.45 |
| 25KATF10MPN | 10 | 74 | 19 | 19.15 |
| 25KATF13MPN | 13 | 74 | 19 | 19.95 |

TECH DATA
60526

Veiligheidssnelkoppeling - Euro profiel - messing vernikkeld

De nieuwe 1600KE serie combineert de beproefde en geteste dubbele ontgrendeling (zelfontluchting) met de hoge prestaties van de Rectus 1600 & 1625 serie. Bij de eerste ont koppeling wordt de slang ontlucht en blijft de insteeknippel in de koppeling. De tweede ont koppeling zal de insteeknippel vrijgeven. Conform veiligheidsvoorschriften ISO 4414.

Uitwisselbaar met: TST 025 & 026, RECTUS 25 & 26, RECTUS 1600 & 1625, TEMA 1600, CEJN 320, JWL 520 & 530.

Huis: Messing vernikkeld.

Ventielhuis: Verzinkt gepassiveerd staal.

Ontkoppelhuls: Gehard staal.

Ventiel: Messing.

Veer: RVS AISI-301.

Kogels en pinnen: RVS AISI-420.

Dichting: NBR.

Toepassingen: Industriële toepassingen, machinebouw & automotive.



Temperatuur: -20°C tot +100°C
Maximale werkdruk: 12 bar
Flow: 2020 L/min
Doorlaat: 7,8mm

1600KE veiligheidssnelkoppeling - messing vernikkeld/staal



Euro profiel - BSPT male

| SKRE | BSPT | L mm | Ø mm | € |
|---------------|------|------|------|-------|
| 1600KEAK13SPN | 1/4" | 64.5 | 26 | 52.25 |
| 1600KEAK17SPN | 3/8" | 64.5 | 26 | 52.25 |
| 1600KEAK21SPN | 1/2" | 59 | 26 | 52.25 |



Euro profiel - BSP female

| SKRE | BSPP | L mm | Ø mm | € |
|---------------|------|------|------|-------|
| 1600KEIW13SPN | 1/4" | 59 | 19 | 52.25 |
| 1600KEIW17SPN | 3/8" | 59 | 19 | 52.25 |
| 1600KEIW21SPN | 1/2" | 61.5 | 24 | 52.25 |



Euro profiel - slangpilaar

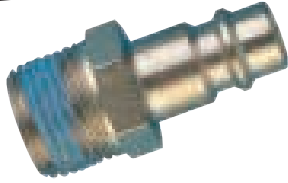
| SKRE | ID mm | L mm | Ø mm | € |
|---------------|-------|------|------|-------|
| 1600KETF08SPN | 8 | 79.5 | 19 | 52.25 |
| 1600KETF09SPN | 9 | 79.5 | 19 | 52.25 |
| 1600KETF10SPN | 10 | 79.5 | 19 | 52.25 |
| 1600KETF13SPN | 13 | 79.5 | 19 | 52.25 |





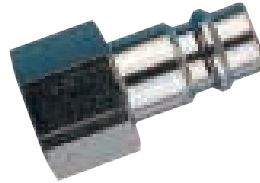
25SF insteeknippel - staal verzinkt

TECH DATA
516



Euro profiel - BSPT male

| SKRE | BSPT | L mm | Ø mm | € |
|-------------|------|---------|---------|------|
| 25SFAK10SXN | 1/8" | 33 | 13 | 4.05 |
| 25SFAK13SXN | 1/4" | 37 | 14 | 4.25 |
| 25SFAK17SXN | 3/8" | 37 | 17 | 4.25 |
| 25SFAK21SXN | 1/2" | 43 | 22 | 7.00 |



Euro profiel - BSP female

| SKRE | BSPP | L mm | Ø mm | € |
|-------------|------|---------|---------|------|
| 25SFIW10SXN | 1/8" | 30 | 14 | 3.45 |
| 25SFIW13SXN | 1/4" | 33 | 17 | 4.25 |
| 25SFIW17SXN | 3/8" | 33 | 19 | 4.05 |
| 25SFIW21SXN | 1/2" | 36 | 24 | 6.60 |



Euro profiel - slangpilaar

| SKRE | ID mm | L mm | Ø mm | € |
|-------------|----------|---------|---------|------|
| 25SFTF06SXN | 6 | 48 | 7 | 3.35 |
| 25SFTF08SXN | 8 | 48 | 9 | 3.35 |
| 25SFTF09SXN | 9 | 48 | 10 | 3.75 |
| 25SFTF10SXN | 10 | 48 | 11 | 3.95 |
| 25SFTF13SXN | 13 | 48 | 14 | 8.95 |

26SF insteeknippel - messing

TECH DATA
520



Euro profiel - BSP male

| SKRE | BSPP | L mm | Ø mm | € |
|-------------|------|---------|---------|------|
| 26SFAW10MXX | 1/8" | 31 | 14 | 2.45 |
| 26SFAW13MXX | 1/4" | 33 | 17 | 2.50 |
| 26SFAW17MXX | 3/8" | 33 | 19 | 2.55 |
| 26SFAW21MXX | 1/2" | 38 | 24 | 4.00 |



Euro profiel - BSP female

| SKRE | BSPP | L mm | Ø mm | € |
|-------------|------|---------|---------|------|
| 26SFIW10MXX | 1/8" | 31 | 14 | 2.45 |
| 26SFIW13MXX | 1/4" | 33 | 17 | 2.50 |
| 26SFIW17MXX | 3/8" | 33 | 19 | 2.60 |
| 26SFIW21MXX | 1/2" | 38 | 24 | 4.25 |



Euro profiel - slangpilaar

| SKRE | ID mm | L mm | Ø mm | € |
|-------------|----------|---------|---------|------|
| 26SFTF06MXX | 6 | 48 | 7 | 1.65 |
| 26SFTF08MXX | 8 | 48 | 9 | 1.95 |
| 26SFTF09MXX | 9 | 48 | 10 | 1.65 |
| 26SFTF10MXX | 10 | 48 | 11 | 2.05 |
| 26SFTF13MXX | 13 | 48 | 14 | 2.40 |



Euro profiel - opsteek

| SKRE | OD mm | ID mm | L mm | € |
|-------------|----------|----------|---------|------|
| 26SFKO06MXX | 6 | 4 | 34 | 3.45 |
| 26SFKO08MXX | 8 | 6 | 34 | 3.15 |
| 26SFKO10MXX | 10 | 8 | 42 | 5.45 |
| 26SFKO12MXX | 12 | 9 | 42 | 5.65 |

Snelkoppelingen - overige profielen

NEW

Parker

RECTUS **TEMA**

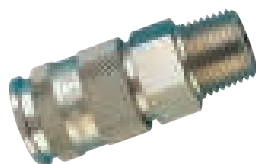
5

TECH DATA
521

Kenmerken: UltraFlo pneumatische snelkoppeling voor optimale flow en lage drukval
Uitwisselbaar met: CEJN 410, RECTUS 41, 1700 & 1727
Medium: Perslucht & water

Temperatuur: -20°C tot +100°C **Maximale werkdruk:** 35 bar **Materiaal:** Messing vernikkeld **Seal:** NBR **Flow:** 2400 L/min **Doorlaat:** 10mm

27KA snelkoppeling - messing vernikkeld



Europees profiel - BSPT male

| SKRE | BSPT | L mm | Ø mm | € |
|-------------|------|------|------|--------------|
| 27KAAK13MPN | 1/4" | 63 | 24 | 61.80 |
| 27KAAK17MPN | 3/8" | 63 | 24 | 37.50 |
| 27KAAK21MPN | 1/2" | 65 | 24 | 38.45 |
| 27KAAK26MPN | 3/4" | 65 | 27 | 37.50 |



Europees profiel - BSP female

| SKRE | BSPP | L mm | Ø mm | € |
|-------------|------|------|------|--------------|
| 27KAIW13MPN | 1/4" | 56 | 24 | 69.60 |
| 27KAIW17MPN | 3/8" | 56 | 24 | 37.50 |
| 27KAIW21MPN | 1/2" | 56 | 24 | 38.45 |
| 27KAIW26MPN | 3/4" | 60 | 27 | 39.60 |



Europees profiel - Slangpilaar

| SKRE | ID mm | L mm | Ø mm | € |
|-------------|-------|------|------|--------------|
| 27KATF06MPN | 6 | 76 | 24 | 78.15 |
| 27KATF09MPN | 9 | 76 | 24 | 60.05 |
| 27KATF10MPN | 10 | 76 | 24 | 69.35 |
| 27KATF13MPN | 13 | 76 | 24 | 37.95 |
| 27KATF16MPN | 16 | 76 | 24 | 61.35 |
| 27KATF19MPN | 19 | 76 | 24 | 77.45 |

27SF insteeknippel - staal vernikkeld



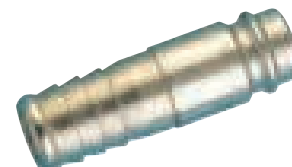
Europees profiel - BSPT male

| SKRE | BSPT | L mm | Ø mm | € |
|-------------|------|------|------|--------------|
| 27SFAK13SXN | 1/4" | 40 | 17 | 3.65 |
| 27SFAK17SXN | 3/8" | 40 | 17 | 10.40 |
| 27SFAK21SXN | 1/2" | 45 | 22 | 4.85 |
| 27SFAK26SXN | 3/4" | 48 | 27 | 13.60 |



Europees profiel - BSP female

| SKRE | BSPP | L mm | Ø mm | € |
|-------------|------|------|------|--------------|
| 27SFIW13SXN | 1/4" | 33 | 17 | 10.10 |
| 27SFIW17SXN | 3/8" | 33 | 19 | 9.85 |
| 27SFIW21SXN | 1/2" | 37 | 24 | 10.10 |
| 27SFIW26SXN | 3/4" | 42 | 32 | 18.00 |



Europees profiel - Slangpilaar

| SKRE | ID mm | L mm | Ø mm | € |
|-------------|-------|------|------|--------------|
| 27SFTF06SXN | 6 | 48 | | 5.45 |
| 27SFTF09SXN | 9 | 48 | | 12.75 |
| 27SFTF10SXN | 10 | 48 | | 6.40 |
| 27SFTF13SXN | 13 | 48 | | 6.55 |
| 27SFTF16SXN | 16 | 48 | | 16.25 |
| 27SFTF19SXN | 19 | 48 | | 20.35 |

SNELKOPPELINGEN

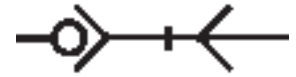


Snelkoppelingen - overige profielen



Parker

RECTUS TEMA



TECH DATA
503

Snelkoppeling - Engels profiel - staal vernikkeld - UltraFlo - Heavy Duty

Uitwisselbaar met: Schrader NW5.
Huis: Gehard verzinkt staal, achterhuis messing vernikkeld.
Ontkoppelhuis: Buitenzijde gehard verzinkt staal, binnenzijde messing.
Ventiel: Messing.
Veer en sluitring: RVS AISI-303.
Kogels: RVS AISI-420.
Dichting: NBR.
Insteeknippels: Gehard vernikkeld staal.
Toepassingen: Industriële persluchttoepassingen.

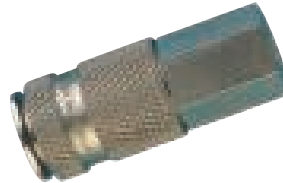
Temperatuur: -20°C tot 100°C
Maximale werkdruk: 35 bar
Flow: 870 L/min
Doorlaat: 5mm

17KA snelkoppeling - staal vernikkeld



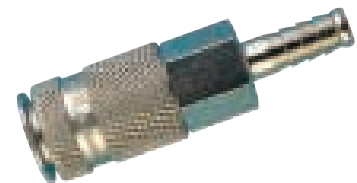
Engels profiel - BSPT male

| SKRE | BSPT | € |
|-------------|------|-------|
| 17KAAK13SPN | 1/4" | 21.65 |
| 17KAAK17SPN | 3/8" | 21.75 |
| 17KAAK21SPN | 1/2" | 23.80 |



Engels profiel - BSP female

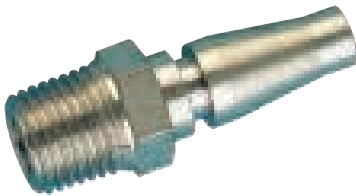
| SKRE | BSPP | € |
|-------------|------|-------|
| 17KAIW13SPN | 1/4" | 21.55 |
| 17KAIW17SPN | 3/8" | 21.75 |
| 17KAIW21SPN | 1/2" | 24.00 |



Engels profiel - slangpilaar

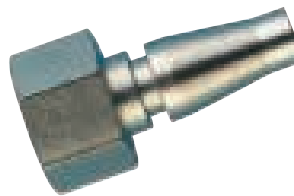
| SKRE | ID mm | € |
|-------------|-------|-------|
| 17KATF06SPN | 6 | 24.00 |
| 17KATF08SPN | 8 | 24.00 |
| 17KATF10SPN | 10 | 23.85 |
| 17KATF13SPN | 13 | 24.00 |

17SF insteeknippel - staal vernikkeld



Engels profiel - BSPT male

| SKRE | BSPT | € |
|-------------|------|------|
| 17SFAK10SXN | 1/8" | 7.80 |
| 17SFAK13SXN | 1/4" | 1.25 |



Engels profiel - BSP female

| SKRE | BSPP | € |
|-------------|------|-------|
| 17SFIW10SXN | 1/8" | 15.05 |
| 17SFIW13SXN | 1/4" | 1.75 |



Engels profiel - slangpilaar

| SKRE | ID mm | € |
|-------------|-------|------|
| 17SFTF06SXN | 6 | 1.25 |
| 17SFTF08SXN | 8 | 1.25 |
| 17SFTF10SXN | 10 | 1.65 |

Snelkoppelingen - overige profielen



TECH DATA
506

Snelkoppeling - internationaal profiel - messing vernikkeld - Heavy Duty - mini

Uitwisselbaar met: RECTUS 91, WALTHER 06-003.
Huis en ontkoppelhuls: Messing vernikkeld.
Ventiel: Messing.
Veer en sluitring: RVS AISI-301.
Kogels: RVS AISI-420.
Dichting: NBR.
Toepassing: Verschillende media. Mini-pneumatica, chemische toepassingen, medische technologie en apothekers.

Temperatuur:
-20°C tot +100°C

Maximale werkdruk:
35 bar

Flow: 165 L/min
Doorlaat: 2,7mm



20KA snelkoppeling - messing vernikkeld



Internationaal profiel - BSP male

| | | |
|-------------|------|-------|
| SKRE | BSPP | € |
| 20KAAW10MPN | 1/8" | 15.65 |



Internationaal profiel - slangpilaar

| | | |
|-------------|--------|-------|
| SKRE | ID. mm | € |
| 20KATF03MPN | 3 | 16.20 |
| 20KATF04MPN | 4 | 16.15 |
| 20KATF05MPN | 5 | 18.05 |



Internationaal profiel - opsteek

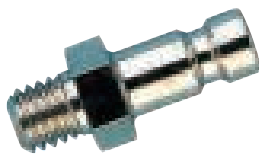
| | | | |
|-------------|-------|--------|-------|
| SKRE | OD mm | ID. mm | € |
| 20KAKO04MPN | 4 | 3 | 17.20 |
| 20KAKO05MPN | 5 | 3 | 10.25 |
| 20KAKO06MPN | 6 | 4 | 17.20 |



Internationaal profiel - BSP female

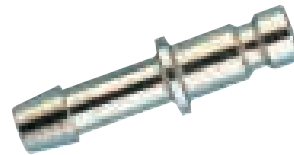
| | | |
|-------------|------|-------|
| SKRE | BSPP | € |
| 20KAIW10MPN | 1/8" | 15.70 |

20SF insteeknippel - messing vernikkeld



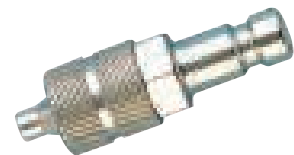
Internationaal profiel - BSP male

| | | |
|-------------|------|------|
| SKRE | BSPP | € |
| 20SFAW10MXN | 1/8" | 5.55 |



Internationaal profiel - slangpilaar

| | | |
|-------------|--------|------|
| SKRE | ID. mm | € |
| 20SFTF03MXN | 3 | 3.20 |
| 20SFTF04MXN | 4 | 3.20 |
| 20SFTF05MXN | 5 | 3.90 |



Internationaal profiel - opsteek

| | | | |
|-------------|-------|--------|------|
| SKRE | OD mm | ID. mm | € |
| 20SFKO04MXN | 4 | 3 | 4.90 |
| 20SFKO05MXN | 5 | 3 | 4.90 |
| 20SFKO06MXN | 6 | 4 | 4.90 |



Internationaal profiel - BSP female

| | | |
|-------------|------|------|
| SKRE | BSPP | € |
| 20SFIW10MXN | 1/8" | 5.55 |



Snelkoppelingen - overige profielen



Parker

RECTUS TEMA

TECH DATA
508

Snelkoppeling - internationaal profiel - messing vernikkeld - Heavy Duty - mini
Uitwisselbaar met:

RECTUS 90, AIGNEP 110 & 180, CAMOZZI 5050-5150, EWO, KANI.

Huis en ontkoppelhuls: Messing vernikkeld.

Ventiel: Messing.

Veer en sluitring: RVS AISI-301.

Kogels: RVS AISI-420.

Dichting: NBR.

Toepassing:

Bovengemiddelde flowprestaties voor lucht, vloeistof en gasachtige media. Machinebouw, automotive, medische technologie, chemie, elektro, voedingsmiddelen, vliegtuigbouw en -onderhoud.



Temperatuur:

-20°C tot +100°C

Maximale werkdruk:

35 bar

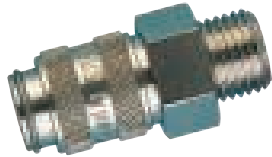
Flow:

Lucht 560 L/min

Doorlaat:

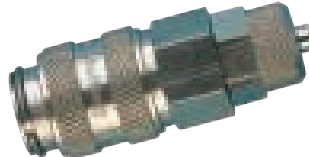
5mm

21KA snelkoppeling - messing vernikkeld



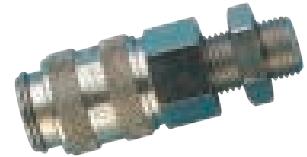
Internationaal profiel - BSP male

| SKRE | BSP | € |
|-------------|------|-------|
| 21KAAW10MPN | 1/8" | 12.15 |
| 21KAAW13MPN | 1/4" | 12.15 |
| 21KAAW17MPN | 3/8" | 13.50 |



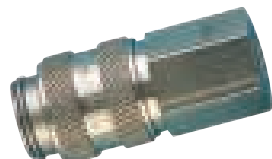
Internationaal profiel - opsteek

| SKRE | OD mm | ID mm | € |
|-------------|-------|-------|-------|
| 21KAKO06MPN | 6 | 4 | 14.55 |
| 21KAKO08MPN | 8 | 6 | 14.55 |



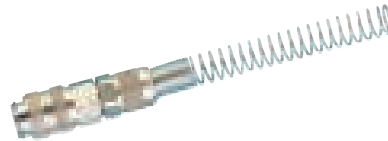
Internationaal profiel - BSP male - paneelmontage

| SKRE | BSP | € |
|-------------|------|-------|
| 21KAAS10MPN | 1/8" | 26.35 |
| 21KAAS13MPN | 1/4" | 31.10 |



Internationaal profiel - BSP female

| SKRE | BSP | € |
|-------------|------|-------|
| 21KAIW10MPN | 1/8" | 12.15 |
| 21KAIW13MPN | 1/4" | 12.15 |
| 21KAIW17MPN | 3/8" | 13.50 |



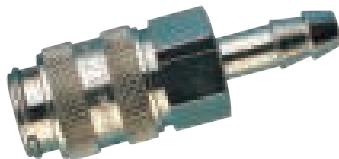
Internationaal profiel - opsteek met anti-knikveer

| SKRE | OD mm | ID mm | € |
|-------------|-------|-------|-------|
| 21KAKK06MPN | 6 | 4 | 21.60 |
| 21KAKK08MPN | 8 | 6 | 18.15 |



Internationaal profiel - slangpilaar - paneelmontage

| SKRE | ID mm | € |
|-------------|-------|-------|
| 21KATS04MPN | 4 | 23.05 |
| 21KATS06MPN | 6 | 21.35 |
| 21KATS08MPN | 8 | 27.40 |



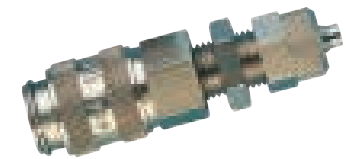
Internationaal profiel - slangpilaar

| SKRE | ID mm | € |
|-------------|-------|-------|
| 21KATF04MPN | 4 | 16.15 |
| 21KATF06MPN | 6 | 13.35 |
| 21KATF08MPN | 8 | 14.35 |
| 21KATF09MPN | 9 | 15.40 |
| 21KATF10MPN | 10 | 14.45 |



Internationaal profiel - push-in

| SKRE | OD mm | FLOW | € |
|-------------|-------|------|-------|
| 21KARP06MPN | 6 | 400 | 19.30 |
| 21KARP08MPN | 8 | 700 | 19.20 |



Internationaal profiel - opsteek - paneelmontage

| SKRE | OD mm | ID mm | € |
|-------------|-------|-------|-------|
| 21KAKS06MPN | 6 | 4 | 19.85 |
| 21KAKS08MPN | 8 | 6 | 19.85 |

Snelkoppelingen - overige profielen

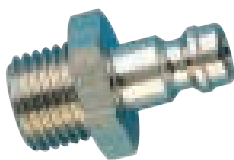


RECTUS TEMA

5

21SF insteeknippel - messing vernikkeld

TECH DATA
508



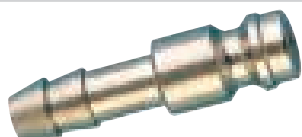
Internationaal profiel - BSP male

| SKRE | BSP | € |
|-------------|------|------|
| 21SFAW10MXN | 1/8" | 3.45 |
| 21SFAW13MXN | 1/4" | 3.55 |
| 21SFAW17MXN | 3/8" | 4.30 |



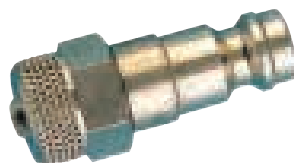
Internationaal profiel - BSP female

| SKRE | BSP | € |
|-------------|------|------|
| 21SFIW10MXN | 1/8" | 3.55 |
| 21SFIW13MXN | 1/4" | 3.45 |
| 21SFIW17MXN | 3/8" | 4.40 |



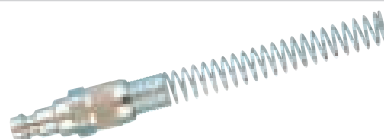
Internationaal profiel - slangpilaar

| SKRE | ID mm | € |
|-------------|-------|------|
| 21SFTF04MXN | 4 | 3.30 |
| 21SFTF05MXN | 5 | 2.80 |
| 21SFTF06MXN | 6 | 2.80 |
| 21SFTF08MXN | 8 | 3.10 |
| 21SFTF09MXN | 9 | 3.10 |
| 21SFTF10MXN | 10 | 2.80 |



Internationaal profiel - opsteek

| SKRE | OD mm | ID mm | € |
|-------------|-------|-------|------|
| 21SFKO06MXN | 6 | 4 | 3.85 |
| 21SFKO08MXN | 8 | 6 | 3.95 |
| 21SFKO10MXN | 10 | 8 | 8.05 |



Internationaal profiel - opsteek met anti-kniveer

| SKRE | OD mm | ID mm | € |
|-------------|-------|-------|------|
| 21SFKK06MXN | 6 | 4 | 6.60 |
| 21SFKK08MXN | 8 | 6 | 6.60 |



Internationaal profiel - push-in

| SKRE | OD mm | € |
|-------------|-------|------|
| 21SFRP06MPN | 6 | 8.05 |
| 21SFRP08MPN | 8 | 9.35 |



Internationaal profiel - slangpilaar - paneelmontage

| SKRE | ID mm | € |
|-------------|-------|-------|
| 21SFTS04MXN | 4 | 7.30 |
| 21SFTS05MXN | 5 | 12.60 |
| 21SFTS06MXN | 6 | 9.15 |
| 21SFTS09MXN | 9 | 13.10 |



Internationaal profiel - opsteek - paneelmontage

| SKRE | OD mm | ID mm | € |
|-------------|-------|-------|-------|
| 21SFKS06MXN | 6 | 4 | 8.60 |
| 21SFKS08MXN | 8 | 6 | 14.25 |

SNELKOPPELINGEN



Snelkoppelingen - overige profielen



Parker

RECTUS TEMA

TECH DATA
523

Snelkoppeling - Atlas Copco QIC 10 profiel - staal vernikkeld

Uitwisselbaar met: Atlas Copco QIC 10.

Huis: Gehard verzinkt staal, achterhuis messing vernikkeld.

Ontkoppelhuis: Gehard vernikkeld staal, binnenzijde messing.

Ventiel: Messing.

Veer en sluitring: RVS AISI-301.

Kogels: RVS AISI-420.

Dichting: NBR.

Toepassingen: Lucht en vloeistoffen. O.a. machinebouw en automotive.

Temperatuur:
-20°C tot +100°C

Maximale werkdruk:
35 bar

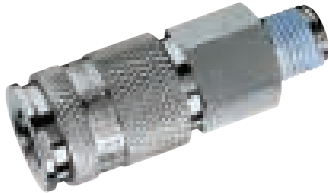
Flow:
1400 L/min

Doorlaat:
8mm



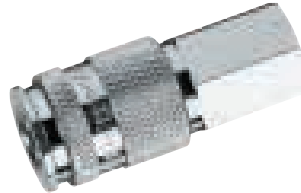
SNELKOPPELINGEN

33KA snelkoppeling - staal vernikkeld



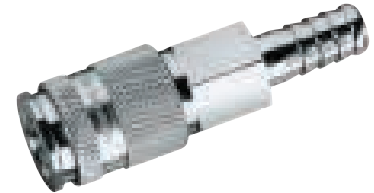
QIC 10 profiel - BSPT male

| SKRE | BSPT | € |
|-------------|------|-------|
| 33KAAK13SPN | 1/4" | 23.85 |
| 33KAAK17SPN | 3/8" | 24.10 |
| 33KAAK21SPN | 1/2" | 26.20 |



QIC 10 profiel - BSP female

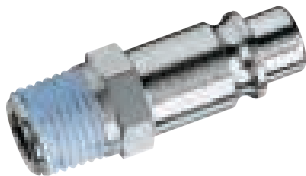
| SKRE | BSPP | € |
|-------------|------|-------|
| 33KAIW13SPN | 1/4" | 24.00 |
| 33KAIW17SPN | 3/8" | 24.20 |
| 33KAIW21SPN | 1/2" | 27.15 |



QIC 10 profiel - slangpilaar

| SKRE | ID. mm | € |
|-------------|--------|-------|
| 33KATF06SPN | 6 | 24.20 |
| 33KATF08SPN | 8 | 23.85 |
| 33KATF10SPN | 10 | 24.00 |
| 33KATF13SPN | 13 | 24.20 |

33SF insteeknippel - staal vernikkeld



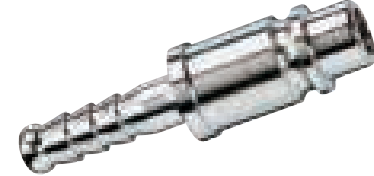
QIC 10 profiel - BSPT male

| SKRE | BSPT | € |
|-------------|------|-------|
| 33SFAK10SXN | 1/8" | 14.15 |
| 33SFAK13SXN | 1/4" | 5.15 |
| 33SFAK17SXN | 3/8" | 5.25 |
| 33SFAK21SXN | 1/2" | 13.70 |



QIC 10 profiel - BSP female

| SKRE | BSPP | € |
|-------------|------|-------|
| 33SFIW13SXN | 1/4" | 5.25 |
| 33SFIW17SXN | 3/8" | 12.00 |
| 33SFIW21SXN | 1/2" | 14.15 |



QIC 10 profiel - slangpilaar

| SKRE | ID. mm | € |
|-------------|--------|------|
| 33SFTF06SXN | 6 | 5.45 |
| 33SFTF08SXN | 8 | 5.25 |
| 33SFTF10SXN | 10 | 5.20 |
| 33SFTF13SXN | 13 | 5.55 |

Snelkoppelingen - overige profielen



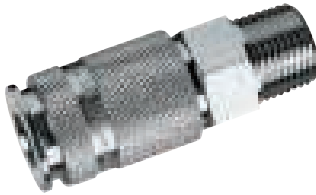
TECH DATA
524

Snelkoppeling - Atlas Copco QIC 15 profiel - staal vernikkeld
Uitwisselbaar met: Atlas Copco QIC 15.
Huis: Gehard vernikkeld staal, achterhuis messing vernikkeld.
Ontkoppelhuis: Gehard vernikkeld staal, binnenzijde messing.
Ventiel: Messing.
Veer en sluitring: RVS AISI-301.
Kogels: RVS AISI-420.
Dichting: NBR.
Insteeknippels: Gehard vernikkeld staal.
Toepassingen: Lucht en vloeistoffen. O.a. machinebouw en automotive.

Temperatuur: -20°C tot +100°C
Maximale werkdruk: 35 bar
Flow: 1400 L/min
Doorlaat: 8mm



34KA snelkoppeling - staal vernikkeld



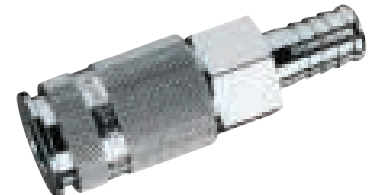
QIC 15 profiel - BSPT male

| SKRE | BSPT | € |
|-------------|------|-------|
| 34KAAK13SPN | 1/4" | 39.90 |
| 34KAAK17SPN | 3/8" | 39.90 |
| 34KAAK21SPN | 1/2" | 39.45 |
| 34KAAK26SPN | 3/4" | 45.85 |



QIC 15 profiel - BSP female

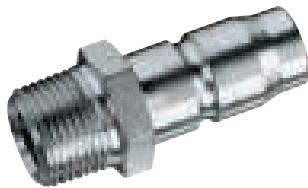
| SKRE | BSP | € |
|-------------|------|-------|
| 34KAIW13SPN | 1/4" | 39.90 |
| 34KAIW17SPN | 3/8" | 39.90 |
| 34KAIW21SPN | 1/2" | 39.45 |
| 34KAIW26SPN | 3/4" | 45.85 |



QIC 15 profiel - slangpilaar

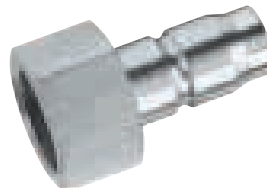
| SKRE | ID mm | € |
|-------------|-------|-------|
| 34KATF10SPN | 10 | 39.65 |
| 34KATF13SPN | 13 | 39.45 |
| 34KATF16SPN | 16 | 39.90 |
| 34KATF19SPN | 19 | 46.65 |

34SF insteeknippel - staal vernikkeld



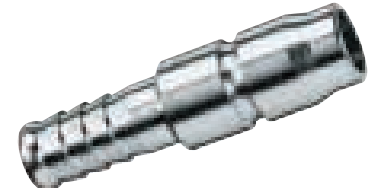
QIC 15 profiel - BSPT male

| SKRE | BSPT | € |
|-------------|------|------|
| 34SFAK13SXN | 1/4" | 6.15 |
| 34SFAK17SXN | 3/8" | 6.40 |
| 34SFAK21SXN | 1/2" | 6.10 |



QIC 15 profiel - BSP female

| SKRE | BSP | € |
|-------------|------|-------|
| 34SFIW17SXN | 3/8" | 15.50 |
| 34SFIW21SXN | 1/2" | 7.25 |



QIC 15 profiel - slangpilaar

| SKRE | ID mm | € |
|-------------|-------|-------|
| 34SFTF06SXN | 6 | 10.30 |
| 34SFTF10SXN | 10 | 6.15 |
| 34SFTF13SXN | 13 | 6.15 |
| 34SFTF16SXN | 16 | 17.75 |



Insteeknippels - Orion profiel



Uitwisselbaar met: TST 014 & 022, RECTUS 14 & 22, ARO 210, PARKER 50, CEJN 300, ORION 44510, JWL 522, 532, 572, AIGNEP 670.

Insteeknippel - staal vernikkeld



Orion profiel - BSPT male

| SKRI | BSPT | | € |
|----------|------|----|------|
| 11101300 | 1/4" | 15 | 1.85 |
| 11101700 | 3/8" | 17 | 2.05 |



Orion profiel - BSP female

| SKRI | BSPP | | € |
|----------|------|----|------|
| 11111300 | 1/4" | 17 | 2.05 |
| 11111700 | 3/8" | 22 | 2.15 |



Orion profiel - slangpilaar

| SKRI | ID. mm | € |
|----------|--------|------|
| 11120700 | 7 | 1.95 |
| 11120900 | 9 | 2.20 |

Insteeknippels - Euro profiel



Uitwisselbaar met: TST 025 & 026, RECTUS 25, 26, 1600 & 1625, TEMA 1600, CEJN 320, JWL 520, 530 & 570, AIGNEP 160 & 660.

Insteeknippel - staal vernikkeld



Euro profiel - BSPT male

| SKRI | BSPT | | € |
|----------|------|----|------|
| 11101301 | 1/4" | 15 | 2.05 |
| 11101701 | 3/8" | 17 | 2.50 |



Euro profiel - BSP female

| SKRI | BSPP | | € |
|----------|------|----|------|
| 11111301 | 1/4" | 17 | 2.15 |
| 11111701 | 3/8" | 22 | 2.50 |



Euro profiel - slangpilaar

| SKRI | ID. mm | € |
|----------|--------|------|
| 11120701 | 7 | 1.95 |
| 11120901 | 9 | 2.05 |

Snelkoppelingen - Orion profiel

TECH DATA
30003

Snelkoppeling - Orion profiel - staal verzinkt

Uitwisselbaar: TST 014 & 022, RINO-ORION, RECTUS 14 & 22, ARO 210, PARKER 50, CEJN 300, ORION 44510, JWL 532 & 572, AIGNEP 670.

Materiaal: **Standaarduitvoering:** Kunststof borgring.

Huis en huls: Staal verzinkt.

Klep en borgring: POM.

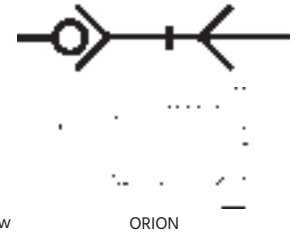
Veer: RVS AISI-301.

Kogels: RVS AISI-430.

Dichtingen: NBR.

Insteeknippels: Gehard en verzinkt staal.

Toepassingen: Algemene industriële toepassingen, compressoren, garagebedrijven, installatietechniek, machinebouw en offshore, persluchtgereedschap, pneumatiek, veiligheidstechniek, werkplaatsinrichtingen.



Temperatuur: -20°C tot +60°C

Maximale werkdruk: 35 bar

Flow: 900 L/min

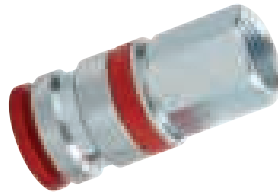
Doorlaat: 5,5mm

522 snelkoppeling rood - staal verzinkt



Orion profiel - BSPT male

| SKJW | BSPT | L mm | B mm | € |
|----------|------|------|-------|-------|
| 52201213 | 1/4" | 62 | 24 20 | 15.95 |
| 52201417 | 3/8" | 62 | 24 20 | 16.10 |
| 52201521 | 1/2" | 53 | 24 22 | 18.10 |



Orion profiel - BSP female

| SKJW | BSP | L mm | B mm | € |
|----------|------|------|-------|-------|
| 52200213 | 1/4" | 56 | 24 20 | 15.95 |
| 52200417 | 3/8" | 56 | 24 20 | 16.10 |
| 52200521 | 1/2" | 57 | 24 24 | 18.10 |



Orion profiel - slangpilaar

| SKJW | ID mm | L mm | B mm | € |
|----------|-------|------|------|-------|
| 52202279 | 6 | 71 | 24 | 15.95 |
| 52202395 | 8 | 71 | 24 | 15.95 |
| 52202411 | 10 | 71 | 24 | 16.10 |
| 52202514 | 13 | 71 | 24 | 18.10 |

TECH DATA
30004

Snelkoppeling - Orion profiel - staal verzinkt

Uitwisselbaar: TST 014 & 022, RINO-ORION, RECTUS 14 & 22, ARO 210, PARKER 50, CEJN 300, ORION 44510, JWL 522 & 572, AIGNEP 670.

Materiaal: **Huis, huls en borgring:** Staal verzinkt.

Klep: POM.

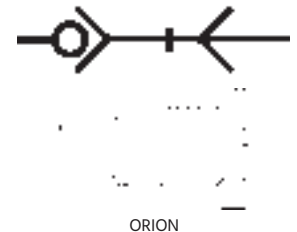
Veer: RVS AISI-301.

Kogels: RVS AISI-430.

Dichtingen: NBR.

Insteeknippels: Gehard en verzinkt staal.

Toepassingen: Algemene industriële toepassingen, compressoren, garagebedrijven, installatietechniek, machine- en scheepsbouw, persluchtgereedschap, pneumatiek, werkplaatsinrichtingen, veiligheidstechniek.



Temperatuur: -20°C tot +60°C

Maximale werkdruk: 35 bar

Flow: 900 L/min

Doorlaat: 5,5mm

532 snelkoppeling metal - staal verzinkt



Orion profiel - BSPT male

| SKJW | BSPT | L mm | B mm | € |
|----------|------|------|-------|-------|
| 53201213 | 1/4" | 62 | 25 20 | 19.80 |
| 53201417 | 3/8" | 62 | 25 20 | 19.80 |
| 53201521 | 1/2" | 55 | 25 22 | 22.50 |



Orion profiel - BSP female

| SKJW | BSP | L mm | B mm | € |
|----------|------|------|-------|-------|
| 53200213 | 1/4" | 56 | 25 20 | 19.80 |
| 53200417 | 3/8" | 56 | 25 20 | 22.15 |
| 53200521 | 1/2" | 57 | 25 24 | 24.05 |

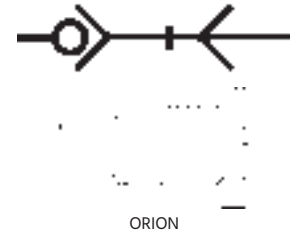


Orion profiel - slangpilaar

| SKJW | ID mm | L mm | B mm | € |
|----------|-------|------|------|-------|
| 53202279 | 6 | 71 | 25 | 19.80 |
| 53202395 | 8 | 71 | 25 | 19.80 |
| 53202411 | 10 | 71 | 25 | 19.80 |
| 53202514 | 13 | 71 | 25 | 22.50 |



Snelkoppelingen - Orion profiel



Veiligheidssnelkoppeling - Orion profiel - staal verzinkt

Veilig volgens de ARBO richtlijnen en voldoet aan ISO 4414. Maximale veiligheid en door de kunststof ontkoppelhuls minder kans op beschadigingen. Veiligheidsadvies: Gegarandeerde blijvende veilige werking alleen met JWV insteeknippels van gehard en verzinkt staal.

Uitwisselbaar: TST 014 & 022, RINO-ORION, RECTUS 14 & 22, ARO 210, PARKER 50, CEJN 300, ORION 44510, JWV 522 & 532, AIGNEP 670.

Materiaal: **Ontkoppelhuls:** Slagvaste kunststof.
Huis: Staal verzinkt.
Klep: POM.
Veer: RVS 1.4310.
Kogels: RVS 1.4034.
Dichtingen: NBR.
Insteeknippels: Gehard en verzinkt staal.

Toepassingen: Automechanica, bescherming- en beveiliging, compressoren, engineering, industrie- en werkplaatsinrichting, nieuwbouw, persluchtgereedschap, pneumatiek, productie- en montagelijnen, veiligheidstechniek.

Temperatuur: -20°C tot +60°C
Maximale werkdruk: 35 bar
Flow: 900 L/min
Doorlaat: 5,5mm

572 veiligheidssnelkoppeling - staal verzinkt

TECH DATA
30005



Orion profiel - BSPT male

| SKJW | BSPT | L mm | B mm | € |
|----------|------|---------|---------|-------|
| 57201213 | 1/4" | 64 | 29 | 31.10 |
| 57201417 | 3/8" | 64 | 29 | 31.10 |
| 57201521 | 1/2" | 60 | 29 | 32.90 |



Orion profiel - BSP female

| SKJW | BSP | L mm | B mm | € |
|----------|------|---------|---------|-------|
| 57200213 | 1/4" | 58 | 29 | 31.10 |
| 57200417 | 3/8" | 58 | 29 | 31.10 |
| 57200521 | 1/2" | 58 | 29 | 32.90 |

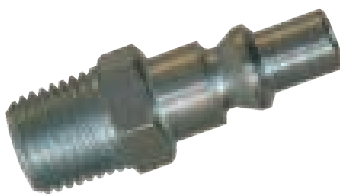


Orion profiel - slangpilaar

| SKJW | ID mm | L mm | B mm | € |
|----------|----------|---------|---------|-------|
| 57202269 | 6 | 73 | 29 | 31.10 |
| 57202395 | 8 | 73 | 29 | 31.10 |
| 57202411 | 10 | 73 | 29 | 31.10 |
| 57202514 | 13 | 73 | 29 | 32.90 |

522 insteeknippel - staal verzinkt

TECH DATA
30006



Orion profiel - BSPT male

| SKJW | BSPT | L mm | € |
|----------|------|---------|------|
| 52231010 | 1/8" | 14 | 3.85 |
| 52231213 | 1/4" | 14 | 3.80 |
| 52231417 | 3/8" | 17 | 3.90 |
| 52231521 | 1/2" | 22 | 6.20 |



Orion profiel - BSP female

| SKJW | BSP | L mm | € |
|----------|------|---------|------|
| 52230010 | 1/8" | 15 | 3.80 |
| 52230213 | 1/4" | 17 | 3.80 |
| 52230417 | 3/8" | 20 | 4.55 |
| 52230521 | 1/2" | 24 | 6.35 |



Orion profiel - slangpilaar

| SKJW | ID mm | B mm | € |
|----------|----------|---------|------|
| 52232063 | 5 | 12 | 3.70 |
| 52232279 | 6 | 12 | 3.80 |
| 52232395 | 8 | 12 | 3.80 |
| 52232411 | 10 | 12 | 3.80 |
| 52232514 | 13 | 15 | 4.85 |

Snelkoppelingen - Euro profiel

TECH DATA
30007

Snelkoppeling - Euro profiel - staal verzinkt

Uitwisselbaar: TST 025 & 026, RINO-EURO, RECTUS 25, 26, 1600 & 1625, TEMA 1600, CEJN 320, JW L 530 & 570, AIGNEP 160 & 660.

Materiaal: **Standaarduitvoering:** Met kunststof borgring.

Huis en huls: Staal verzinkt.

Klep en borgring: POM.

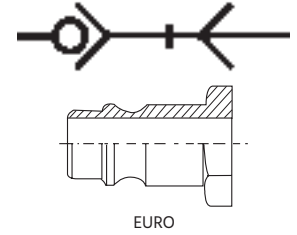
Veer: RVS AISI-301.

Kogels: RVS AISI-430.

Dichtingen: NBR.

Insteeknippels: Gehard en verzinkt staal.

Toepassingen: Algemene industriële toepassingen, compressoren, installatietechniek, scheeps- en machinebouw, persluchtgereedschap, pneumatiek, veiligheidstechniek, werkplaatsinrichtingen.



EURO

Temperatuur:
-20°C tot +60°C

Maximale werkdruk:
35 bar

Flow:
1900 L/min

Doorlaat:
7,8mm

520 snelkoppeling rood - staal verzinkt



Euro profiel - BSPT male

| SKJW | BSPT | L mm | B mm | € | |
|----------|------|---------|---------|----|-------|
| 52001213 | 1/4" | 62 | 24 | 20 | 15.95 |
| 52001417 | 3/8" | 62 | 24 | 20 | 16.10 |
| 52001521 | 1/2" | 53 | 24 | 22 | 18.10 |



Euro profiel - BSP female

| SKJW | BSPP | L mm | B mm | € | |
|----------|------|---------|---------|----|-------|
| 52000213 | 1/4" | 56 | 24 | 20 | 15.95 |
| 52000417 | 3/8" | 56 | 24 | 20 | 16.10 |
| 52000521 | 1/2" | 57 | 24 | 24 | 18.10 |



Euro profiel - slangpilaar

| SKJW | ID mm | L mm | B mm | € |
|----------|----------|---------|---------|-------|
| 52002279 | 6 | 71 | 24 | 15.95 |
| 52002395 | 8 | 71 | 24 | 15.95 |
| 52002411 | 10 | 71 | 24 | 16.10 |
| 52002514 | 13 | 71 | 24 | 18.10 |

TECH DATA
30008

Snelkoppeling - Euro profiel - staal verzinkt

Uitwisselbaar: TST 025 & 026, RINO-EURO, RECTUS 25, 26, 1600 & 1625, TEMA 1600, CEJN 320, JW L 520 & 570, AIGNEP 160 & 660.

Materiaal: **Huis, huls en borgring:** Staal verzinkt.

Klep: POM.

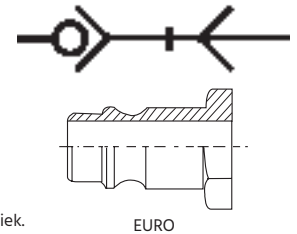
Veer: RVS AISI-301.

Kogels: RVS AISI-430.

Dichtingen: NBR.

Insteeknippels: Gehard en verzinkt staal.

Toepassingen: Algemene industriële toepassingen, compressoren, garagebedrijven, installatietechniek, machine- en scheepsbouw, persluchtgereedschap, pneumatiek, offshore, werkplaatsinrichtingen, veiligheidstechniek.



EURO

Temperatuur:
-20°C tot +60°C

Maximale werkdruk:
35 bar

Flow:
1900 L/min

Doorlaat:
7,8mm

530 snelkoppeling metal - staal verzinkt



Euro profiel - BSPT male

| SKJW | BSPT | L mm | B mm | € | |
|----------|------|---------|---------|----|-------|
| 53001213 | 1/4" | 62 | 25 | 20 | 19.60 |
| 53001417 | 3/8" | 62 | 25 | 20 | 19.80 |
| 53001521 | 1/2" | 55 | 25 | 22 | 22.60 |



Euro profiel - BSP female

| SKJW | BSPP | L mm | B mm | € | |
|----------|------|---------|---------|----|-------|
| 53000213 | 1/4" | 56 | 25 | 20 | 19.60 |
| 53000417 | 3/8" | 56 | 25 | 20 | 19.80 |
| 53000521 | 1/2" | 57 | 25 | 24 | 22.60 |



Euro profiel - slangpilaar

| SKJW | ID mm | L mm | B mm | € |
|----------|----------|---------|---------|-------|
| 53002279 | 6 | 71 | 25 | 19.80 |
| 53002395 | 8 | 71 | 25 | 20.10 |
| 53002411 | 10 | 71 | 25 | 20.55 |
| 53002514 | 13 | 71 | 25 | 22.60 |

Snelkoppelingen - Euro profiel



Veiligheidssnelkoppeling - Euro profiel - staal verzinkt

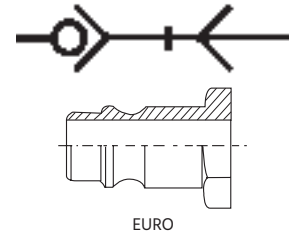
Veilig volgens de ARBO richtlijnen en voldoet aan ISO 4414. Maximale veiligheid en door de kunststof ontkoppelhuls minder kans op beschadigingen. Veiligheidsadvies: gegarandeerde blijvende veilige werking alleen met JWL insteekknippels van gehard en verzinkt staal.

Uitwisselbaar: TST 025 & 026, RINO-EURO, RECTUS 25, 26, 1600 & 1625, TEMA 1600, CEJN 320, JWL 520 & 530, AIGNEP 160 & 660.

Materiaal:
Ontkoppelhuls: Slagvaste kunststof.
Huis: Staal verzinkt.
Klep: POM.
Veer: RVS 1.4310.
Kogels: RVS 1.4034.
Dichtingen: NBR.
Insteekknippels: Gehard en verzinkt staal.

Toepassingen: Automechanica, bescherming en beveiliging, compressoren, engineering, industrie- en werkplaatsinrichting, nieuwbouw, persluchtgereedschap, pneumatiek, productie- en montagelijnen, veiligheidstechniek.

Temperatuur: -20°C tot +60°C
Maximale werkdruk: 16 bar
Flow: 1800 L/min
Doorlaat: 7,8mm



570 veiligheidssnelkoppeling - staal verzinkt

TECH DATA
30009



Euro profiel - BSPT male

| SKJW | BSPT | L mm | B mm | € |
|----------|------|---------|---------|-------|
| 57001213 | 1/4" | 64 | 29 | 31.10 |
| 57001417 | 3/8" | 64 | 29 | 31.10 |
| 57001521 | 1/2" | 60 | 29 | 32.90 |



Euro profiel - BSP female

| SKJW | BSPP | L mm | B mm | € |
|----------|------|---------|---------|-------|
| 57000213 | 1/4" | 58 | 29 | 31.10 |
| 57000417 | 3/8" | 58 | 29 | 31.10 |
| 57000521 | 1/2" | 58 | 29 | 32.90 |



Euro profiel - slangpilaar

| SKJW | ID mm | L mm | B mm | € |
|----------|----------|---------|---------|-------|
| 57002269 | 6 | 73 | 29 | 31.10 |
| 57002395 | 8 | 73 | 29 | 31.10 |
| 57002411 | 10 | 73 | 29 | 31.10 |
| 57002514 | 13 | 73 | 29 | 32.90 |

520 insteekknippel - staal verzinkt

TECH DATA
30010



Euro profiel - BSPT male

| SKJW | BSPT | Ø mm | € |
|----------|--------------------|---------|-------|
| 52031010 | 1/8" | 14 | 6.50 |
| 52031213 | 1/4" | 14 | 3.95 |
| 52081213 | 1/4" BSP en O-ring | 17 | 11.85 |
| 52031417 | 3/8" | 17 | 3.95 |
| 52031521 | 1/2" | 22 | 6.35 |



Euro profiel - BSP female

| SKJW | BSPP | Ø mm | € |
|----------|------|---------|------|
| 52030010 | 1/8" | 15 | 3.85 |
| 52030213 | 1/4" | 17 | 3.95 |
| 52030417 | 3/8" | 20 | 3.95 |
| 52030521 | 1/2" | 24 | 6.50 |



Euro profiel - slangpilaar

| SKJW | ID mm | B mm | € |
|----------|----------|---------|------|
| 52032063 | 5 | 12 | 3.85 |
| 52032279 | 6 | 12 | 3.85 |
| 52032395 | 8 | 12 | 3.95 |
| 52032411 | 10 | 12 | 4.20 |
| 52032514 | 13 | 15 | 5.10 |

Snelkoppelingen - Euro profiel

TECH DATA
30011

Vacuümsnelkoppeling - Euro profiel - max. 85% vacuüm

Maximale veiligheid en door de kunststof ontkoppelhuls minder kans op beschadigingen.

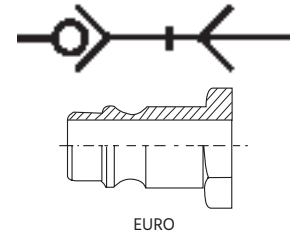
- Materiaal:**
Ontkoppelhuls: Gehard staal verzinkt
Huis: Staal verzinkt.
Klep: Messing.
Kogels: Gehard staal.
Dichtingen: NBR.
Insteekknipfels: Gehard en verzinkt staal.

Toepassingen: Industriële vacuümtoepassingen voor zuigen, heffen, klemmen en liften.

Temperatuur: -40°C tot +60°C
Maximale werkdruk: -1 tot 35 bar



Doorlaat: 7,8mm



EURO

560 vacuümsnelkoppeling - staal verzinkt



Euro profiel - BSPT male

| SKJW | BSPT | L mm | B mm | € |
|----------|------|------|------|-------|
| 56001213 | 1/4" | 62 | 24 | 30.65 |
| 56001417 | 3/8" | 62 | 24 | 30.65 |
| 56001521 | 1/2" | 53 | 24 | 34.65 |



Euro profiel - BSP female

| SKJW | BSPP | L mm | B mm | € |
|----------|------|------|------|-------|
| 56000213 | 1/4" | 56 | 24 | 30.65 |
| 56000417 | 3/8" | 56 | 24 | 30.65 |
| 56000521 | 1/2" | 57 | 24 | 34.65 |



Euro profiel - slangpilaar

| SKJW | ID mm | L mm | B mm | € |
|----------|-------|------|------|-------|
| 56002279 | 6 | 71 | 24 | 30.65 |
| 56002395 | 8 | 71 | 24 | 30.65 |
| 56002411 | 10 | 71 | 24 | 30.65 |
| 56002514 | 13 | 71 | 24 | 30.65 |

TECH DATA
30012

Snelkoppeling - Euro profiel - RVS AISI-316

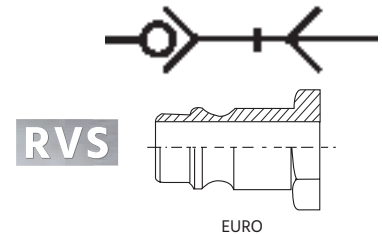
Uitwisselbaar: TST 025 & 026, RINO-EURO, RECTUS 25, 26, 1600 & 1625, TEMA 1600, CEJN 320, JW L 520, 530, 540 & 570, AIGNEP 160 & 660.

- Materiaal:**
Huis, huls, borgring: RVS AISI-316.
Klep: POM.
Veer: RVS AISI-301.
Kogels: RVS AISI-430.
Dichting: NBR.

Toepassingen: Algemene industriële toepassingen, chemie en petrochemie, onderzoekcentra, offshore, farmaceutische industrie, pneumatiek en meet- en regeltechniek, reinigingstechniek, speciale machines, machine- en scheepsbouw, veiligheidstechniek, laboratoria.

Temperatuur: -20°C tot +60°C
Maximale werkdruk: 35 bar

Flow: 1900 L/min
Doorlaat: 7,8mm



RVS

EURO

550 snelkoppeling - RVS AISI-316 + POM



Euro profiel - BSPT male

| SKJW | BSPT | L mm | B mm | € |
|----------|------|------|------|-------|
| 55001213 | 1/4" | 62 | 25 | 74.40 |
| 55001417 | 3/8" | 62 | 25 | 74.40 |
| 55001521 | 1/2" | 53 | 25 | 74.40 |



Euro profiel - BSP female

| SKJW | BSPP | L mm | B mm | € |
|----------|------|------|------|-------|
| 55000213 | 1/4" | 56 | 25 | 74.40 |
| 55000417 | 3/8" | 56 | 25 | 74.40 |
| 55000521 | 1/2" | 57 | 25 | 74.40 |



Euro profiel - slangpilaar

| SKJW | ID mm | L mm | B mm | € |
|----------|-------|------|------|-------|
| 55002279 | 6 | 71 | 25 | 74.40 |
| 55002395 | 8 | 71 | 25 | 74.40 |
| 55002411 | 10 | 71 | 25 | 74.40 |
| 55002514 | 13 | 71 | 25 | 74.40 |



Snelkoppelingen - Euro profiel



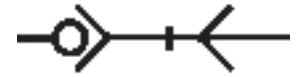
Snelkoppeling - Euro profiel - RVS AISI-316 - Food

Uitwisselbaar: TST 025 & 026, RINO-EURO, RECTUS 25, 26, 1600 & 1625, TEMA 1600, CEJN 320, JW L 520, 530, 540 & 570, AIGNEP 160 & 660.

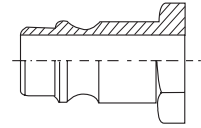
Materiaal:
Huis, huls, borgring en klep: RVS AISI-316.
Veer: RVS AISI-301.
Kogels: RVS AISI-430.
Dichting: VITON.
Instekknippels: RVS AISI-316.

Toepassingen: Algemene industriële toepassingen, chemie en petrochemie, dental, medisch, levensmiddelen industrie, onderzoekcentra, offshore, farmaceutische industrie, pneumatiek en meet- en regeltechniek, reinigingstechniek, speciale machines, machine- en scheepsbouw, veiligheidstechniek, laboratoria.

Temperatuur: -20°C tot +60°C
Maximale werkdruk: 35 bar
Flow: 1900 L/min
Doorlaat: 7,8mm



RVS



EURO

540 snelkoppeling - RVS AISI-316

TECH DATA
30013



Euro profiel - BSPT male

| SKJW | BSPT | L mm | B mm | € |
|----------|------|------|------|--------|
| 54001213 | 1/4" | 62 | 25 | 137.75 |
| 54001417 | 3/8" | 62 | 25 | 137.75 |
| 54001521 | 1/2" | 53 | 25 | 137.75 |



Euro profiel - BSP female

| SKJW | BSPP | L mm | B mm | € |
|----------|------|------|------|--------|
| 54000213 | 1/4" | 56 | 25 | 137.75 |
| 54000417 | 3/8" | 56 | 25 | 137.75 |
| 54000521 | 1/2" | 57 | 25 | 137.75 |



Euro profiel - slangpilaar

| SKJW | ID mm | L mm | B mm | € |
|----------|-------|------|------|--------|
| 54002279 | 6 | 71 | 25 | 137.75 |
| 54002395 | 8 | 71 | 25 | 137.75 |
| 54002411 | 10 | 71 | 25 | 137.75 |
| 54002514 | 13 | 71 | 25 | 137.75 |

540 insteeknippel - RVS AISI-316

TECH DATA
30014



Euro profiel - BSPT male

| SKJW | BSPT | L mm | € |
|----------|------|------|-------|
| 54031213 | 1/4" | 14 | 33.10 |
| 54031417 | 3/8" | 17 | 33.10 |
| 54031521 | 1/2" | 22 | 33.10 |



Euro profiel - BSP female

| SKJW | BSPP | L mm | € |
|----------|------|------|-------|
| 54030213 | 1/4" | 17 | 33.10 |
| 54030417 | 3/8" | 20 | 33.10 |
| 54030521 | 1/2" | 24 | 33.10 |



Euro profiel - slangpilaar

| SKJW | ID mm | L mm | € |
|----------|-------|------|-------|
| 54032279 | 6 | 12 | 33.10 |
| 54032395 | 8 | 12 | 33.10 |
| 54032411 | 10 | 12 | 33.10 |
| 54032514 | 13 | 15 | 33.10 |

Snelkoppelingen - overige profielen



Snelkoppeling - Atlas Copco QIC 10 profiel - staal verzinkt

Uitwisselbaar: Atlas Copco QIC 10.

Materiaal: Huis, huls en borgring: Staal verzinkt.
 Klep: POM.
 Veer: RVS AISI-301.
 Kogels: RVS AISI-430.
 Dichtingen: NBR.
 Insteeknippels: Gehard en verzinkt staal.

Toepassingen: Algemene industriële toepassingen, ATLAS COPCO-compressoren, garagebedrijven, installatietechniek, machine- en scheepsbouw, persluchtgereedschap, pneumatiek.

Temperatuur: -20°C tot +60°C
Maximale werkdruk: 16 bar
Flow: 2400 L/min
Doorlaat: 8mm

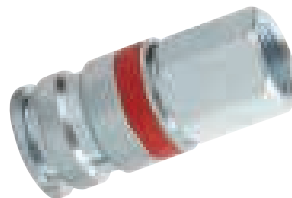
515 snelkoppeling metal - staal verzinkt

TECH DATA
30015



QIC 10 profiel - BSPT male

| SKJW | BSPT | € |
|----------|---------|-------|
| 59501213 | 1/4" 20 | 25.80 |
| 59501417 | 3/8" 20 | 25.80 |
| 59501521 | 1/2" 22 | 27.10 |



QIC 10 profiel - BSP female

| SKJW | BSPP | € |
|----------|---------|-------|
| 59500213 | 1/4" 20 | 25.80 |
| 59500417 | 3/8" 20 | 25.80 |
| 59500521 | 1/2" 24 | 27.10 |



QIC 10 profiel - slangpilaar

| SKJW | ID mm | € |
|----------|-------|-------|
| 59502279 | 6 | 25.80 |
| 59502395 | 8 | 25.80 |
| 59502411 | 10 | 25.80 |
| 59502514 | 13 | 27.10 |

515 insteeknippel - staal verzinkt

TECH DATA
30016



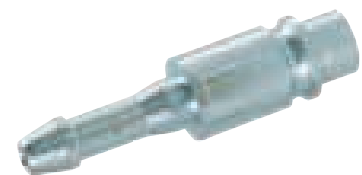
QIC 10 profiel - BSPT male

| SKJW | BSPT | € |
|----------|-----------|---|
| 59531213 | 1/4" 4.80 | |
| 59531417 | 3/8" 5.55 | |
| 59531521 | 1/2" 5.60 | |



QIC 10 profiel - BSP female

| SKJW | BSPP | € |
|----------|-----------|---|
| 59530213 | 1/4" 5.05 | |
| 59530417 | 3/8" 5.85 | |
| 59530521 | 1/2" 6.65 | |



QIC 10 profiel - slangpilaar

| SKJW | ID mm | € |
|----------|---------|---|
| 59532279 | 6 5.05 | |
| 59532395 | 8 5.05 | |
| 59532411 | 10 5.05 | |
| 59532514 | 13 6.25 | |



Snelkoppelingen - overige profielen



Veiligheidssnelkoppeling - speciaal profiel - staal verzinkt - ademlucht

Veilig volgens de ARBO richtlijnen. Maximale veiligheid doordat de ontkoppelhuls niet ongewenst kan losschieten. De nippel moet eerst ingedrukt worden, voordat ontkoppeld kan worden. Onder druk is dat vrijwel onmogelijk. Gegarandeerd blijvend veilig voor ademmaskers, enz.

Uitwisselbaar: RECTUS 95, CEJN 341 & 342.

Materiaal: **Ontkoppelhuls en huis:** Staal verzinkt.
Klep: POM.
Veer: RVS 1.4310.
Kogels: RVS 1.4034.
Dichtingen: NBR.
Insteeknippels: Gehard en verzinkt staal.

Toepassingen: Ademhalingstechniek, bescherming- en beveiliging, brandweer, duikuitrustingen, las- en snijtechniek, hefkussens, algemene veiligheidstechniek.

Temperatuur: -20°C tot +60°C
Maximale werkdruk: 16 bar
Flow: 1900 L/min
Doorlaat: 7,8mm

580 veiligheidssnelkoppeling - staal verzinkt

TECH DATA
30017



Speciaal profiel - BSPT male

| SKJW | BSPT | € |
|----------|------|-------|
| 58001213 | 1/4" | 37.50 |
| 58001417 | 3/8" | 37.50 |
| 58001521 | 1/2" | 37.50 |



Speciaal profiel - BSP female

| SKJW | BSPP | € |
|----------|------|-------|
| 58000213 | 1/4" | 37.50 |
| 58000417 | 3/8" | 37.50 |
| 58000521 | 1/2" | 37.50 |



Speciaal profiel - slangpilaar

| SKJW | ID, mm | € |
|----------|--------|-------|
| 58002279 | 6 | 37.50 |
| 58002395 | 8 | 37.50 |
| 58002411 | 10 | 37.50 |
| 58002514 | 13 | 37.50 |

580 veiligheidsinsteeknippel - staal verzinkt

TECH DATA
30018



Speciaal profiel - BSPT male

| SKJW | BSPT | € |
|----------|------|------|
| 58031213 | 1/4" | 7.35 |
| 58031417 | 3/8" | 7.35 |



Speciaal profiel - BSP female

| SKJW | BSPP | € |
|----------|------|------|
| 58030213 | 1/4" | 7.35 |
| 58030417 | 3/8" | 7.35 |



Speciaal profiel - slangpilaar

| SKJW | ID, mm | € |
|----------|--------|------|
| 58032279 | 6 | 7.35 |
| 58032395 | 8 | 7.35 |
| 58032411 | 10 | 7.35 |

AIGNEP

AIGNEP-190

TECH DATA
30019

Temperatuurbereik:
-20°C to +80°C

Maximale werkdruk:
16 bar

Deze unieke koppeling is ontworpen voor uitwisselbaarheid met 4 verschillende types insteeknippels. Gegarandeerd de perfecte pasvorm.

190 snelkoppeling - messing vernikkeld



Multi-socket - BSP male

| SKCU | BSPP | € |
|----------|------|-------|
| 00191-14 | 1/4" | 10.50 |
| 00191-38 | 3/8" | 10.50 |
| 00191-12 | 1/2" | 11.40 |



Multi-socket - BSP female

| SKCU | BSPP | € |
|----------|------|-------|
| 00192-14 | 1/4" | 11.15 |
| 00192-38 | 3/8" | 11.15 |
| 00192-12 | 1/2" | 12.00 |



Multi-socket - slangpilaar

| SKCU | To Suit Hose I.D. | € |
|----------|-------------------|-------|
| 00195-6 | 6mm | 11.15 |
| 00195-8 | 8mm | 11.15 |
| 00195-10 | 10mm | 11.15 |
| 00195-12 | 12mm | 11.15 |



Multi-socket - opsteek

| SKCU | To Fit Tube Size mm | € |
|-------------|---------------------|-------|
| 00194-6-4 | 6 x 4 | 11.45 |
| 00194-8-6 | 8 x 6 | 11.65 |
| 00194-10-8 | 10 x 8 | 11.65 |
| 00194-12-10 | 12 x 10 | 12.05 |



Multi-socket - opsteek met anti-knikveer

| SKCU | To Fit Tube Size mm | € |
|-------------|---------------------|-------|
| 00193-6-4 | 6 x 4 | 12.85 |
| 00193-8-6 | 8 x 6 | 13.20 |
| 00193-10-8 | 10 x 8 | 13.20 |
| 00193-12-10 | 12 x 10 | 13.75 |



Multi-socket - t.b.v. rubber slang

| SKCU | To Suit Hose I.D. mm | € |
|-------------|----------------------|-------|
| 00196-14-6 | 14 x 6 | 17.35 |
| 00196-17-8 | 17 x 8 | 17.60 |
| 00196-19-10 | 19 x 10 | 19.30 |

Uitwisselbaar met:

*Rectus 14-22,
CEJN 300,
Prevost ARM06,
PARKER 50*

*Rectus 23-24,
CEJN 310,
Prevost IRM06,
PARKER 30-1/4*

*Rectus 25-26,
CEJN 320,
Prevost ERC07,
CAMOZZI 5180*

*Italian
Profile 260*



Snelkoppelingen - Orion profiel



TECH DATA
30020

Veiligheidssnelkoppeling - Orion profiel - messing vernikkeld

Eenvoudig gebruiksvriendelijk systeem: met slechts één hand te ontkoppelen. Ontkoppelen kan door de huls van de koppeling naar achter te trekken. Het systeem ontluicht. Na ontluchting kan de insteeknippel uit de koppeling worden getrokken.

Uitwisselbaar: TST 014 & 022, RINO-ORION, RECTUS 14 & 22, ARO 210, PARKER 50, CEJN 300, ORION 44510, JWL 522, 532, 572.

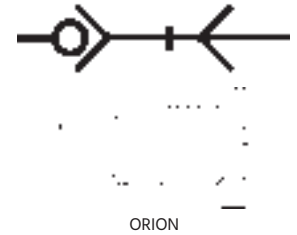
Materiaal:
Voorste deel huis: Messing vernikkeld
Achterste deel huis: Technopolymeer
Dichtingen: NBR-70
Huls: Technopolymeer
Veer: RVS AISI-302.
Kogels: RVS AISI-420.
Nippels: Gehard staal

Toepassing: Perslucht.
Schroefdraad: Parallel volgens ISO 228 klasse A.

Temperatuur:
-20°C tot 80°C

Maximale werkdruk:
15 bar

Doorlaat:
5,5mm



670 veiligheidssnelkoppeling - messing vernikkeld



Orion profiel - BSP male

| SKCU | BSPP | Ø | € |
|-------|------|----|-------|
| 67113 | 1/4" | 29 | 27.55 |
| 67117 | 3/8" | 29 | 27.90 |
| 67121 | 1/2" | 29 | 29.40 |



Orion profiel - BSP female

| SKCU | BSPP | Ø | € |
|-------|------|----|-------|
| 67213 | 1/4" | 28 | 28.20 |
| 67217 | 3/8" | 28 | 28.95 |
| 67221 | 1/2" | 28 | 29.65 |



Orion profiel - opsteek

| SKCU | OD mm | ID mm | Ø | € |
|---------|-------|-------|----|-------|
| 67464 | 6 | 4 | 29 | 28.50 |
| 67486 | 8 | 6 | 29 | 28.50 |
| 6741065 | 10 | 6,5 | 32 | 29.10 |
| 674108 | 10 | 8 | 30 | 29.10 |
| 674128 | 12 | 8 | 30 | 29.75 |
| 6741210 | 12 | 10 | 31 | 29.75 |



Orion profiel - slangpilaar

| SKCU | ID mm | Ø | € |
|-------|-------|----|-------|
| 6756 | 6 | 26 | 28.20 |
| 6758 | 8 | 26 | 28.20 |
| 67510 | 10 | 27 | 28.20 |
| 67512 | 12 | 27 | 28.65 |

EPDM houder - anti-knik



Voor aansluiting op snelkoppeling - geschikt voor alle maten

| SKCU | € |
|------|------|
| 628 | 1.45 |

670 insteeknippel - staal



Orion profiel - BSP male

| SKCU | BSPP | Ø | € |
|---------|------|----|------|
| 271AC13 | 1/4" | 30 | 3.05 |
| 271AC17 | 3/8" | 30 | 3.45 |
| 271AC21 | 1/2" | 30 | 5.15 |



Orion profiel - BSP female

| SKCU | BSPP | Ø | € |
|---------|------|----|------|
| 272AC13 | 1/4" | 29 | 3.10 |
| 272AC17 | 3/8" | 29 | 4.30 |
| 272AC21 | 1/2" | 29 | 5.55 |



Orion profiel - slangpilaar

| SKCU | ID mm | L mm | € |
|---------|-------|------|------|
| 275AC6 | 6 | 27 | 2.30 |
| 275AC8 | 8 | 27 | 2.30 |
| 275AC10 | 10 | 28 | 3.05 |
| 275AC12 | 12 | 28 | 3.05 |

Snelkoppelingen - Euro profiel

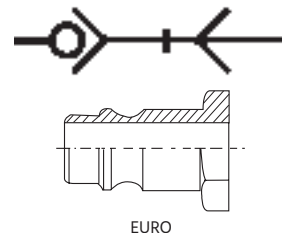
Veiligheidssnelkoppeling - Euro profiel - messing venikkeld

Eenvoudig gebruiksvriendelijk systeem: met slechts één hand te ontkoppelen. Ontkoppelen kan door de huls van de koppeling naar achter te trekken. Het systeem ontluicht. Na ontluchting kan de insteeknippel uit de koppeling worden getrokken.

Uitwisselbaar: TST 025 & 026, RINO-EURO, RECTUS 25, 26, 1600 & 1625, TEMA 1600, CEJN 320, JWL 520, 530 & 570, AIGNEP 160.

Materiaal:
Voorste deel huis: Messing vernikkeld
Achterste deel huis: Technopolymeer
Dichtingen: NBR-70
Huls: Technopolymeer
Veer: RVS AISI-302.
Kogels: RVS AISI-420.
Nippels: Gehard staal

Toepassing: Perslucht.
Schroefdraad: Parallel volgens ISO 228 klasse A.
Temperatuur: -20°C tot 80°C
Maximale werkdruk: 15 bar
Doorlaat: 7,5mm



660 veiligheidssnelkoppeling - messing vernikkeld

TECH DATA
30022

| Euro profiel - BSP male | | | | Euro profiel - BSP female | | | | Euro profiel - slangpilaar | | | | Euro profiel - opsteek | | | | |
|-------------------------|------|----|-------|---------------------------|------|----|-------|----------------------------|-------|----|-------|------------------------|-------|-------|----|-------|
| SKCU | BSPP | CS | € | SKCU | BSPP | CS | € | SKCU | ID mm | CS | € | SKCU | OD mm | ID mm | CS | € |
| 66113 | 1/4" | 28 | 27.55 | 66213 | 1/4" | 28 | 28.20 | 6656 | 6 | 25 | 28.20 | 66464 | 6 | 4 | 28 | 28.50 |
| 66117 | 3/8" | 28 | 27.90 | 66217 | 3/8" | 28 | 28.95 | 6658 | 8 | 25 | 28.20 | 66486 | 8 | 6 | 28 | 28.50 |
| 66121 | 1/2" | 28 | 29.40 | 66221 | 1/2" | 28 | 29.65 | 66510 | 10 | 26 | 28.20 | 6641065 | 10 | 6,5 | 31 | 29.10 |
| | | | | | | | | 66512 | 12 | 26 | 28.65 | 664108 | 10 | 8 | 29 | 29.10 |
| | | | | | | | | | | | | 664128 | 12 | 8 | 29 | 29.75 |
| | | | | | | | | | | | | 6641210 | 12 | 10 | 30 | 29.75 |

160 insteeknippel - messing vernikkeld

TECH DATA
30023

| Euro profiel - BSP male | | | | Euro profiel - BSP female | | | | Euro profiel - slangpilaar | | | |
|-------------------------|------|----|------|---------------------------|------|----|------|----------------------------|-------|------|------|
| SKCU | BSPP | CS | € | SKCU | BSPP | CS | € | SKCU | ID mm | L mm | € |
| 261-13 | 1/4" | 29 | 2.50 | 262-13 | 1/4" | 28 | 2.50 | 265-6 | 6 | 26 | 2.00 |
| 261-17 | 3/8" | 29 | 2.75 | 262-17 | 3/8" | 28 | 2.80 | 265-8 | 8 | 26 | 2.00 |
| 261-21 | 1/2" | 29 | 3.90 | 262-21 | 1/2" | 28 | 3.95 | 265-10 | 10 | 27 | 2.50 |
| | | | | | | | | 265-12 | 12 | 27 | 2.70 |

| Euro profiel - opsteek | | | | | | Euro profiel - opsteek met anti-knikveer | | | | | |
|------------------------|-------|-------|------|----|------|--|-------|-------|------|----|------|
| SKCU | OD mm | ID mm | L mm | CS | € | SKCU | OD mm | ID mm | L mm | CS | € |
| 264-6/4 | 6 | 4 | 45 | 13 | 2.80 | 263-6/4 | 6 | 4 | 125 | 13 | 4.20 |
| 264-8/6 | 8 | 6 | 45 | 13 | 2.90 | 263-8/6 | 8 | 6 | 130 | 13 | 4.30 |
| 264-10/8 | 10 | 8 | 45 | 14 | 3.10 | 263-10/8 | 10 | 8 | 138 | 14 | 4.65 |

Snelkoppelingen - Euro profiel



TECH DATA
30024

Snelkoppeling - Euro profiel - messing vernikkeld

Uitwisselbaar: TST 025 & 026, RINO-EURO, RECTUS 25, 26, 1600 & 1625, TEMA 1600, CEJN 320, JWL 520, 530 & 570, AIGNEP 660.

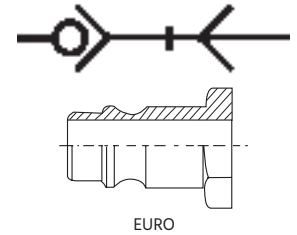
Materiaal: Huis, huls, nippel en borgring en klep: vernikkeld messing.

Veer: RVS AISI-302.

Kogels: RVS AISI-420.

Dichtingen: NBR-70.

Toepassingen: Compressoren, garagebedrijven, machinebouw en persluchtgereedschap.



Temperatuur: -20°C tot +80°C
Maximale werkdruk: 15 bar
Flow: 820 L/min
Doorlaat: 7,5mm

160 snelkoppeling - messing vernikkeld



Euro profiel - BSP male

| SKCU | BSPP | L mm | Ø | € |
|--------|------|------|----|-------|
| 161-13 | 1/4" | 50 | 21 | 11.40 |
| 161-17 | 3/8" | 54 | 21 | 11.55 |
| 161-21 | 1/2" | 55 | 24 | 12.15 |



Euro profiel - BSP female

| SKCU | BSPP | L mm | Ø | € |
|--------|------|------|----|-------|
| 162-13 | 1/4" | 52 | 21 | 12.05 |
| 162-17 | 3/8" | 53 | 21 | 12.15 |
| 162-21 | 1/2" | 56 | 24 | 13.00 |



Euro profiel - slangpilaar

| SKCU | ID mm | L mm | Ø | € |
|--------|-------|------|----|-------|
| 165-6 | 6 | 61 | 21 | 12.15 |
| 165-8 | 8 | 61 | 21 | 12.15 |
| 165-10 | 10 | 61 | 21 | 12.15 |
| 165-12 | 12 | 61 | 21 | 12.15 |



Euro profiel - opsteek

| SKCU | OD mm | ID mm | L mm | Ø | € |
|----------|-------|-------|------|----|-------|
| 164-6/4 | 6 | 4 | 59 | 21 | 12.45 |
| 164-8/6 | 8 | 6 | 59 | 21 | 12.75 |
| 164-10/8 | 10 | 8 | 60 | 21 | 12.75 |



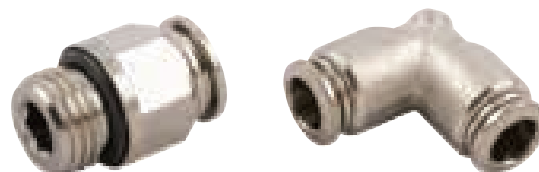
Euro profiel - opsteekkoppeling met anti-knikveer

| SKCU | OD mm | ID mm | L mm | Ø | € |
|----------|-------|-------|------|----|-------|
| 163-6/4 | 6 | 4 | 138 | 21 | 13.90 |
| 163-8/6 | 8 | 6 | 144 | 21 | 14.50 |
| 163-10/8 | 10 | 8 | 151 | 21 | 14.50 |

Voor



**messing vernikkelde
push-in koppelingen**



...zie pagina 240

Snelkoppelingen - overige profielen

TECH DATA
30025

Snelkoppeling - internationaal profiel - messing vernikkeld - dubbelzijdig afsluitbaar - mini

Uitwisselbaar: RECTUS 21 & 90, CAMOZZI 5050-5150, EWO, KANI.
Materiaal: Huis, nippels, ontkoppelhuls: messing vernikkeld.
Ventiel: messing.
Veer: RVS AISI-302.
Kogels: RVS AISI-420.
Dichtingen: NBR-70.

Toepassingen: persluchtssystemen, milieutechniek, vloeistoffen enz.
 Snelkoppeling en nippel sluiten vrijwel gelijktijdig af, waardoor het lekverlies minimaal is.
 Deze foto is de voorkant van een AIGNEP MINI-180 nippel met ingebouwde klep; als de nippel niet in de snelkoppeling zit is de nippel gesloten.



Temperatuur: -20°C tot +80°C
Maximale werkdruk: 12 bar
Doorlaat: 5mm

180 snelkoppeling met klep - messing vernikkeld



Internationaal profiel - BSP male

| SKCU | BSPP | L mm | Ø | € |
|--------|------|------|----|-------|
| 181-10 | 1/8" | 35 | 16 | 10.00 |
| 181-13 | 1/4" | 38,5 | 16 | 10.00 |
| 181-17 | 3/8" | 39 | 19 | 10.70 |



Internationaal profiel - BSP female

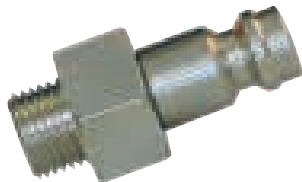
| SKCU | BSPP | L mm | Ø | € |
|----------|------|------|----|-------|
| 11401000 | 1/8" | 35 | 16 | 10.70 |
| 11401300 | 1/4" | 38,5 | 16 | 10.85 |
| 11401700 | 3/8" | 39 | 19 | 11.40 |



Internationaal profiel - opsteek met anti-knikveer

| SKCU | OD mm | ID mm | L mm | Ø | € |
|---------|-------|-------|------|----|-------|
| 183-6/4 | 6 | 4 | 124 | 16 | 12.45 |
| 183-8/6 | 8 | 4 | 130 | 16 | 12.60 |

180 insteeknippel met klep - messing vernikkeld



Internationaal profiel - BSP male

| SKCU | BSPP | L mm | Ø | € |
|---------|------|------|----|------|
| 281-1/8 | 1/8" | 30 | 14 | 5.65 |
| 281-1/4 | 1/4" | 31 | 17 | 6.10 |
| 281-3/8 | 3/8" | 32 | 19 | 6.45 |



Internationaal profiel - BSP female

| SKCU | BSPP | L mm | Ø | € |
|----------|------|------|----|------|
| 11461000 | 1/8" | 32 | 14 | 6.50 |
| 11461300 | 1/4" | 35 | 17 | 6.95 |
| 11461700 | 3/8" | 36 | 19 | 7.25 |



Internationaal profiel - opsteek met anti-knikveer

| SKCU | OD mm | ID mm | L mm | Ø | € |
|---------|-------|-------|------|----|------|
| 283-6/4 | 6 | 4 | 118 | 12 | 7.85 |
| 283-8/6 | 8 | 6 | 122 | 12 | 8.00 |



Snelkoppelingen - overige profielen



TECH DATA
30026

Snelkoppeling - UNI ISO-6150 A-6 profiel - messing vernikkeld - mini mini

Uitwisselbaar: ISO-6150 A-6.

Materiaal: Huis, nippels, ontkoppelhuls en ventiel: messing vernikkeld.

Veer: RVS AISI-302.

Kogels: RVS AISI-420.

Dichtingen: NBR-70.

Toepassingen: Laboratoria, minipneumatiek, modelbouw, milieutechniek, navulbare-systemen enz.

Temperatuur:
-20°C tot 80°C

Maximale werkdruk:
10 bar

Flow:
150 L/min (type 1160)

Doorlaat:
2,6mm. (mini-mini)

100 snelkoppeling - messing vernikkeld



ISO-6150 A-6 profiel - BSP male

| | | | | |
|----------|------|---------|----|------|
| SKCU | BSPP | L mm | 11 | € |
| 11611000 | 1/8" | 32 | 11 | 6.25 |



ISO-6150 A-6 profiel - BSP female

| | | | | |
|----------|------|---------|----|------|
| SKCU | BSPP | L mm | 11 | € |
| 11601000 | 1/8" | 34 | 11 | 6.90 |



ISO-6150 A-6 profiel - slangpilaar

| | | | |
|----------|----------|----|------|
| SKCU | ID mm | 11 | € |
| 11620400 | 4,6 | 11 | 6.90 |
| 11620600 | 7 | 11 | 6.90 |

100 insteeknippel - messing vernikkeld



ISO-6150 A-6 profiel - BSP male

| | | | |
|----------|------|----|------|
| SKCU | BSPP | 11 | € |
| 11651000 | 1/8" | 11 | 1.05 |



ISO-6150 A-6 profiel - BSP female

| | | | |
|----------|------|----|------|
| SKCU | BSPP | 12 | € |
| 11661000 | 1/8" | 12 | 1.05 |



ISO-6150 A-6 profiel - slangpilaar

| | | | |
|----------|----------|---------|------|
| SKCU | ID mm | B mm | € |
| 11670400 | 4,6 | 11 | 1.45 |
| 11670600 | 7 | 11 | 1.45 |

Snelkoppelingen - overige profielen

TECH DATA
30027

Snelkoppeling - internationaal profiel - messing vernikkeld - mini
Uitwisselbaar: RECTUS 21 & 90, CEJN 220, CAMOZZI 5050-5150, FESTO KD/KS 3, EWO, KANI.
Materiaal: Huis, nippels, ontkoppelhuls en ventiel: messing vernikkeld.
Veer: RVS AISI-302.
Kogels: RVS AISI-420.
Dichtingen: NBR-70
Toepassingen: adembescherming, automatisering, laboratoria, persluchtssystemen, mini-compressoren, milieutechniek, navulbare systemen, medische techniek, opticiens, technisch onderwijs enz.



Temperatuur: -20°C tot 80°C
Maximale werkdruk: 12 bar
Flow: 450 L/min
Doorlaat: 6mm

110 snelkoppeling - messing vernikkeld



Internationaal profiel - BSP male

| SKCU | BSPP | L mm | Ø | € |
|----------|------|------|----|------|
| 11511000 | 1/8" | 35.5 | 16 | 7.05 |
| 11511300 | 1/4" | 37.5 | 16 | 7.05 |
| 11511700 | 3/8" | 38.5 | 19 | 7.35 |



Internationaal profiel - BSP female

| SKCU | BSPP | L mm | Ø | € |
|----------|------|------|----|------|
| 11501000 | 1/8" | 35 | 16 | 7.50 |
| 11501300 | 1/4" | 38.5 | 16 | 7.50 |
| 11501700 | 3/8" | 39 | 19 | 8.05 |



Internationaal profiel - slangpilaar

| SKCU | ID mm | Ø | € |
|----------|-------|----|------|
| 11520400 | 4 | 16 | 7.35 |
| 11520600 | 6 | 16 | 7.35 |
| 11520800 | 8 | 16 | 7.35 |



Internationaal profiel - opsteek

| SKCU | OD mm | ID mm | Ø | € |
|----------|-------|-------|----|-------|
| 11590600 | 6 | 4 | 16 | 10.35 |
| 11590800 | 8 | 6 | 16 | 10.50 |



Internationaal profiel - opsteek met anti-knikveer

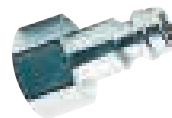
| SKCU | OD mm | ID mm | L mm | Ø | € |
|----------|-------|-------|------|----|------|
| 11530600 | 6 | 4 | 122 | 16 | 9.15 |
| 11530800 | 8 | 6 | 127 | 16 | 9.15 |

110 insteeknippel - messing vernikkeld



Internationaal profiel - BSP male

| SKCU | BSPP | Ø | € |
|----------|------|----|------|
| 11551000 | 1/8" | 14 | 1.15 |
| 11551300 | 1/4" | 17 | 1.45 |
| 11551700 | 3/8" | 19 | 2.00 |



Internationaal profiel - BSP female

| SKCU | BSPP | Ø | € |
|----------|------|----|------|
| 11561000 | 1/8" | 14 | 1.15 |
| 11561300 | 1/4" | 17 | 1.60 |
| 11561700 | 3/8" | 19 | 2.10 |



Internationaal profiel - slangpilaar

| SKCU | ID mm | B mm | € |
|----------|-------|------|------|
| 11570400 | 4 | 9 | 1.15 |
| 11570600 | 6 | 9 | 1.15 |
| 11570800 | 8 | 12 | 1.60 |



Internationaal profiel - opsteek met anti-knikveer

| SKCU | OD mm | ID mm | L mm | Ø | € |
|----------|-------|-------|------|----|------|
| 11580600 | 6 | 4 | 113 | 12 | 3.05 |
| 11580800 | 8 | 6 | 113 | 12 | 3.20 |



Snelkoppelingen - overige profielen


TECH DATA
30028
Snelkoppeling - kunststof - acetaal co-polymeer - mini

Vergroot MINI profiel, niet uitwisselbaar.

Materiaal: **Ontkoppelhuis, ventiel en nippel:** Acetaal-copolymeer

Huis: Nylon

Veer: RVS AISI-302

Dichting: NBR

Toepassingen: voedingsmiddelen industrie, dental-lucht en water, drinkwater, laboratoria, persluchtsystemen, milieutechniek, medische techniek.

Temperatuur:
 -20°C tot +110°C

Maximale werkdruk:
 14 bar

Flow:
 480 L/min

Doorlaat:
 6mm


Snelkoppeling - kunststof



MINI profiel - BSPT female

| | | | | | |
|----------|------|----|----|----|-------|
| 6820 | | | | | |
| 83801300 | 1/4" | 43 | 22 | 19 | 11.10 |

Insteeknippel - kunststof



MINI profiel - BSPT male

| | | | |
|----------|------|----|------|
| 6820 | | | |
| 83811300 | 1/4" | 17 | 2.00 |



MINI profiel - BSPT female

| | | | |
|----------|------|----|------|
| 6820 | | | |
| 83821300 | 1/4" | 17 | 2.00 |



MINI profiel - slangpilaar

| | | | |
|----------|----|----|------|
| 6820 | | | |
| 83830600 | 6 | 17 | 1.90 |
| 83830800 | 8 | 17 | 2.00 |
| 83831000 | 10 | 17 | 2.10 |
| 83831200 | 12 | 17 | 2.10 |

Snelkoppelingen - overige profielen

NEW

AIR-PRO

Uitwisselbaar: Twist Air PCL
Medium: Perslucht
Flow: 900 L/min
Materiaal: Zacht staal verzinkt
Seal: NBR

Temperatuur:
 -15°C tot +80°C

Maximale werkdruk:
 Standaard 17 bar
 Bij continue rotatie 10 bar

Twist-Air koppeling - staal verzinkt



BSP male

| | | |
|--------|------|------|
| 9000 | | |
| TAC14M | 1/4" | 9.00 |
| TAC38M | 3/8" | 9.00 |



BSP female

| | | |
|--------|------|------|
| 9000 | | |
| TAC14F | 1/4" | 9.35 |
| TAC38F | 3/8" | 8.75 |



Slangpilaar

| | | |
|----------|-----------|-------|
| 9000 | | |
| TAC14HT | 6 (1/4") | 11.50 |
| TAC38HT | 8 (5/16") | 11.15 |
| TAC516HT | 10 (3/8") | 9.45 |

Twist-Air nippel - staal verzinkt



BSP male

| | | |
|--------|------|------|
| 9000 | | |
| TAP14M | 1/4" | 4.15 |
| TAP38M | 3/8" | 4.70 |



BSP female

| | | |
|--------|------|------|
| 9000 | | |
| TAP14F | 1/4" | 4.10 |
| TAP38F | 3/8" | 4.70 |



Slangpilaar

| | | |
|----------|-----------|------|
| 9000 | | |
| TAP14HT | 6 (1/4") | 7.35 |
| TAP516HT | 8 (5/16") | 4.85 |
| TAP38HT | 10 (3/8") | 7.10 |

Twist-Air nippel swivel - staal verzinkt



BSP male

| | | |
|---------|------|------|
| 9000 | | |
| TAPS14M | 1/4" | 5.05 |
| TAPS38M | 3/8" | 6.05 |



BSP female

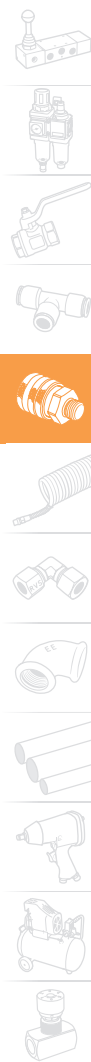
| | | |
|---------|------|------|
| 9000 | | |
| TAPS14F | 1/4" | 5.20 |
| TAPS38F | 3/8" | 5.95 |



Slangpilaar

| | | |
|-----------|-----------|------|
| 9000 | | |
| TAPS14HT | 6 (1/4") | 8.50 |
| TAPS38HT | 8 (5/16") | 8.55 |
| TAPS516HT | 10 (3/8") | 6.25 |

SNELKOPPELINGEN



Snelkoppelingen - overige profielen

NEW
AIR-PRO
TECH DATA
68222
Kenmerken:

Sterke en duurzame lichtgewicht koppeling conform EN 983 ISO 4414

Full flow koppeling zonder luchtrestrictie voor minimale drukval en vermindering van energieverbruik

Zeer geschikt voor gebruik met persluchtgereedschap

Medium:

Perslucht

Temperatuur:
 -10°C tot +70°C

Maximale werkdruk:
 16 bar

Flow:
 1800 L/min

Materiaal:
 Gehard staal

Seal:
 NBR

SNELKOPPELINGEN

ErgoQIC 08 koppeling



BSP male

| 9000 | BSP | € |
|----------|------|-------|
| QIC08M08 | 1/4" | 66.45 |
| QIC08M10 | 3/8" | 69.70 |
| QIC08M15 | 1/2" | 66.45 |



BSP female

| 9000 | BSP | € |
|----------|------|-------|
| QIC08F08 | 1/4" | 66.45 |
| QIC08F10 | 3/8" | 69.70 |



Slangpilaar

| 9000 | ID mm | € |
|----------|-------|-------|
| QIC08H08 | 8 | 69.70 |
| QIC08H10 | 10 | 74.50 |

ErgoNIP 08 nippel



BSP male

| 9000 | BSP | € |
|----------|------|-------|
| NIP08M06 | 1/8" | 16.05 |
| NIP08M08 | 1/4" | 13.80 |
| NIP08M10 | 3/8" | 16.05 |
| NIP08M15 | 1/2" | 16.05 |



BSP female

| 9000 | BSP | € |
|----------|------|-------|
| NIP08F08 | 1/4" | 13.80 |
| NIP08F10 | 3/8" | 15.75 |



Slangpilaar

| 9000 | ID mm | € |
|----------|-----------|-------|
| NIP08H06 | 6 (1/4") | 15.75 |
| NIP08H08 | 8 (5/16") | 13.80 |
| NIP08H13 | 13 (1/2") | 16.05 |

ErgoQIC 10 koppeling



BSP male

| 9000 | BSP | € |
|----------|------|-------|
| QIC10M08 | 1/4" | 86.55 |
| QIC10M10 | 3/8" | 81.95 |
| QIC10M15 | 1/2" | 81.95 |



BSP female

| 9000 | BSP | € |
|----------|------|-------|
| QIC10F08 | 1/4" | 81.95 |
| QIC10F10 | 3/8" | 81.95 |
| QIC10F15 | 1/2" | 86.55 |

ErgoNIP 10 nippel



BSP male

| 9000 | BSP | € |
|----------|------|-------|
| NIP10M08 | 1/4" | 22.65 |
| NIP10M10 | 3/8" | 22.65 |
| NIP10M15 | 1/2" | 22.65 |



BSP female

| 9000 | BSP | € |
|----------|------|-------|
| NIP10F08 | 1/4" | 21.55 |
| NIP10F10 | 3/8" | 21.55 |
| NIP10F15 | 1/2" | 21.55 |

TST 110 snelkoppeling - messing verchroomd

TECH DATA
60097

Uitwisselbaar met: NITO 1/2", DYROS 100

Ontkoppelhuls:
Staal vernikkeld

Dichting:
NBR

Temperatuur:
-20°C tot +100°C

**Maximale
werkdruk:**
15 bar

Flow:
100 l/min

Doorlaat:
11mm



BSP male

| | | | |
|-------------|------|-------------|--------------|
| 6765 | | | |
| 110EGF21 | 1/2" | zonder klep | 12.35 |
| 110EGF26 | 3/4" | zonder klep | 12.55 |
| 110EG21 | 1/2" | met klep | 14.15 |



BSP female

| | | | |
|-------------|------|-------------|--------------|
| 6765 | | | |
| 110DGF21 | 1/2" | zonder klep | 12.35 |
| 110DGF26 | 3/4" | zonder klep | 12.55 |
| 110DG26 | 3/4" | met klep | 14.15 |



Slangpilaar

| | | | |
|-------------|----|-------------|--------------|
| 6765 | | | |
| 110HGF13 | 13 | zonder klep | 12.35 |
| 110HG13 | 13 | met klep | 14.15 |

TST 110 insteeknippel - messing verchroomd

TECH DATA
60097

Uitwisselbaar met: TST 110, NITO 1/2", DYROS 100

Temperatuur:
-20°C tot +100°C

**Maximale
werkdruk:**
15 bar



BSP male

| | | | |
|-------------|------|-------------|-------------|
| 6765 | | | |
| 110EU21 | 1/2" | zonder klep | 3.75 |
| 110EU26 | 3/4" | zonder klep | 4.30 |



BSP female

| | | | |
|-------------|------|-------------|-------------|
| 6765 | | | |
| 110DU21 | 1/2" | zonder klep | 3.85 |
| 110DU26 | 3/4" | zonder klep | 4.30 |



Slangpilaar

| | | | |
|-------------|----|-------------|-------------|
| 6765 | | | |
| 110HU13 | 13 | zonder klep | 3.10 |



Stainless Steel NITO Couplings

Stainless couplings are particularly suitable for the pharmaceutical and engineering industries as well as the food industry.



NEW!!!
FOOD SAFE
MATERIAL
 Can be used directly in contact with food

| Item Number 1/2" System | Item Number 3/4" System | Item Number 1" |
|---|--|--|
| 54500A3 NITO 1/2" Stainless steel coupler with 1/2" and 3/4" female BSP | 64500A3 NITO 3/4" Stainless steel coupler with 3/4" female BSP | 74500A3 NITO 1" Stainless steel coupler with 1" female BSP |
| 54535A3 NITO 1/2" Stainless steel coupler with stop and 1/2" hose tail | 64505A3 NITO 3/4" Stainless steel coupler with 3/4" hose tail | 74505A3 NITO 1" Stainless steel coupler with 1" hose tail |
| 54610A3 NITO 1/2" Stainless steel nipple with 1/2" female BSP | 64610A3 NITO 3/4" Stainless steel nipple with 3/4" female BSP | 74610A3 NITO 1" Stainless steel nipple with 1" female BSP |
| 54611A3 NITO 1/2" Stainless steel nipple with 1/2" male BSP | 64611A3 NITO 3/4" Stainless steel nipple with 3/4" male BSP | 74640A3 NITO 1" Stainless steel nipple with 1" male BSP |
| 54600A3 NITO 1/2" Stainless steel nipple with 1/2" hose tail | 64600A3 NITO 3/4" Stainless steel nipple with 3/4" hose tail | 74600A3 NITO 1" Stainless steel coupler with 1" female BSP |



MAX
25 BAR

-20 /
+121 °C



Watersnelkoppelingen



TECH DATA
30029

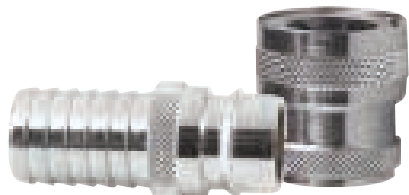
Voor snelle en veilige slangverbindingen, 5 jaar fabrieksgarantie.
NITO systemen 1/2", 3/4" en 1" zijn niet onderling uitwisselbaar, alleen koppelingen en nippels uit dezelfde serie (met gelijke doorlaat).

Materiaal: **Huis en nippel:** Messing verchroomd
Dichting: Nitril
O-ring: Nitril en bij koppelingen met klep EPDM
Borgring, veer en kogels: RVS

Temperatuur: -30°C tot 80°C
Maximale werkdruk: 25 bar

Doorlaat: 12,7mm

1/2" systeem snelkoppeling - messing verchroomd



Koppelingset

| NITO | BSPP | ID. mm | Operation | € |
|---------|------|--------|-------------|-------|
| 53506A3 | 1/2" | 13 | Zonder klep | 18.85 |



BSP male

| NITO | BSPP | Operation | € |
|---------|------|-------------|-------|
| 5350NA3 | 1/2" | Zonder klep | 16.50 |
| 5352NA3 | 3/4" | Zonder klep | 16.50 |
| 5353NA3 | 1/2" | Met klep | 30.00 |



BSP female

| NITO | BSPP | Operation | € |
|---------|------|-------------|-------|
| 53500A3 | 1/2" | Zonder klep | 13.60 |
| 53520A3 | 3/4" | Zonder klep | 15.30 |
| 53530A3 | 3/4" | Met klep | 28.10 |

Multi BSP female

| NITO | BSPP | Operation | € |
|---------|---------------------|-------------|-------|
| 5352GA3 | 1/2", 3/4" en M22x1 | Zonder klep | 19.85 |
| 5353RA3 | 1/2" en 3/4" | Met klep | 31.20 |



Slangpilaar

| NITO | ID. mm | Operation | € |
|---------|--------|-------------|-------|
| 5349SA3 | 8 | Zonder klep | 15.20 |
| 5350SA3 | 13 | Zonder klep | 13.45 |
| 5351SA3 | 20 | Zonder klep | 15.20 |
| 5353SA3 | 13 | Met klep | 25.70 |
| 5354SA3 | 20 | Met klep | 36.60 |

1/2" systeem insteeknippel - messing verchroomd



BSP male

| NITO | BSPP | Operation | € |
|---------|-------|-----------|-------|
| 5364BA3 | 3/8" | - | 6.10 |
| 53640A3 | 1/2" | - | 5.20 |
| 5364AA3 | 3/4" | - | 6.50 |
| 5364TA3 | 3/4" | Met klep | 16.70 |
| 5366AA3 | M24x1 | - | 6.75 |
| 5364NA3 | M28x1 | - | 11.60 |



BSP female

| NITO | BSPP | Operation | € |
|---------|---------|-----------|------|
| 5361BA3 | 3/8" | - | 7.05 |
| 53610A3 | 1/2" | - | 6.00 |
| 5361AA3 | 3/4" | - | 7.55 |
| 53620A3 | M22 x 1 | - | 5.20 |

Multi BSP female

| NITO | BSPP | Operation | € |
|---------|---------------------|-----------|-------|
| 5361GA3 | 1/2", 3/4" en M22x1 | - | 11.55 |



Slangpilaar

| NITO | ID. mm | Operation | € |
|---------|--------|-----------|------|
| 5360DA3 | 6 | - | 6.50 |
| 5360BA3 | 8 | - | 5.90 |
| 53600A3 | 13 | - | 5.50 |
| 5360CA3 | 16 | - | 6.55 |
| 5360EA3 | 20 | - | 6.50 |



TECH DATA
30029

1/2" systeem insteeknippel - messing verchromd



Dubbele insteeknippel

| | |
|---------|-------|
| | |
| 53650A3 | 10.60 |



Multi slangpilaar

| | | |
|---------|----------|------|
| | | |
| 5360AA3 | 13 en 20 | 7.90 |

1/2" systeem accessoires - messing verchromd



Slangpilaar/BSP male

| | | | |
|---------|------|----|------|
| | | | |
| 53670A3 | 1/2" | 13 | 5.55 |



5369BA3



5371AA3



53740A1



53730A3



5369DA3



53480A8



53490A8



53690A3/5369AA3
53700A3



53720A3

Verloopstuk - BSP male

| | | |
|---------|-------------------------|------|
| | | |
| 5369DA3 | M18x1 male x M22x1 male | 4.90 |
| 53730A3 | 1/2" male x M24x1 male | 5.10 |
| 53740A1 | M22x1 male x M24x1 male | 7.00 |

Verloopring - BSP male/female

| | | |
|---------|-------------------------------|------|
| | | |
| 53480A8 | 3/4" male x 1/2" en M22x1 fem | 3.90 |
| 53490A8 | 3/4" male x 1/2" fem | 2.95 |

Verloopstuk - BSP male/female

| | | |
|---------|-----------------------|------|
| | | |
| 53690A3 | 1/2" male x 3/4" fem | 4.70 |
| 5369AA3 | M22x1 male x 3/4" fem | 6.10 |
| 53700A3 | 1/2" male x M22x1 fem | 5.10 |
| 53720A3 | 3/4" male x M22x1 fem | 8.45 |
| 5371AA3 | 3/4" male x 1/2" fem | 3.40 |
| 5369BA3 | M22x1 male x 1/2" fem | 5.20 |

Watersnelkoppelingen



RVS



TECH DATA
30030

Voor snelle en veilige slangverbindingen, 5 jaar fabrieksgarantie.
NITO systemen 1/2", 3/4" en 1" zijn niet onderling uitwisselbaar, alleen koppelingen en nippels uit dezelfde serie (met gelijke doorlaat).
Zuurbestendig RVS AISI-316L is corrosiebestendig en bestand tegen de meeste organische zuren en zoutoplossingen, zelfs bij hoge temperaturen. Standaard geleverd met Viton dichting en O-ring.

Toepassing: farmaceutische-, chemische- en voedingsmiddelenindustrie.
Materiaal: **Koppeling en nippel:** RVS AISI-316L
Dichting en O-ring: Viton

Temperatuur: -20°C tot 150°C
Maximale werkdruk: 25 bar

Doorlaat: 12,7mm

1/2" systeem snelkoppeling - RVS AISI-316L



BSP female

| NITO | BSPP | Operation | € |
|---------|------|-------------|-------|
| 54500A3 | 1/2" | Zonder klep | 48.15 |
| 54520A3 | 3/4" | Zonder klep | 50.60 |
| 54530A3 | 3/4" | Met klep | 92.70 |



Slangpilaar

| NITO | ID. mm | Operation | € |
|---------|--------|-------------|-------|
| 5450SA3 | 13 | Zonder klep | 46.35 |
| 5453SA3 | 13 | Met klep | 90.05 |

1/2" systeem accessoires - RVS AISI-316L



Slangpilaar/BSP male

| NITO | BSPP | ID. mm | € |
|---------|------|--------|-------|
| 54670A3 | 1/2" | 13 | 18.50 |

1/2" systeem insteeknippel - RVS AISI-316L



BSP male

| NITO | BSPP | € |
|---------|------|-------|
| 54611A3 | 1/2" | 23.35 |
| 54615A3 | 3/4" | 24.25 |



Slangpilaar

| NITO | ID. mm | € |
|---------|--------|-------|
| 54600A3 | 13 | 18.00 |



BSP female

| NITO | BSPP | € |
|---------|------|-------|
| 5461AA3 | 3/4" | 28.00 |



Multi slangpilaar

| NITO | ID. mm | € |
|---------|----------|-------|
| 5460AA3 | 13 en 20 | 26.15 |

Verlooping

| NITO | BSPP | € |
|---------|----------------------|-------|
| 54490A3 | 3/4" male x 1/2" fem | 17.25 |



TECH DATA
30029

Voor snelle en veilige slangverbindingen, 5 jaar fabrieksgarantie.
NITO systemen 1/2", 3/4" en 1" zijn niet onderling uitwisselbaar, alleen koppelingen en nippels uit dezelfde serie (met gelijke doorlaat).

Materiaal: Huis en nippel: Messing verchroomd
Dichting: Nitriël
O-ring: Nitriël en bij koppelingen met klep EPDM
Borgring, veer en kogels: RVS

Temperatuur: -30°C tot 80°C
Maximale werkdruk: 25 bar

Doorlaat: 19,1mm

3/4" systeem
snelkoppeling - messing
verchroomd

Koppelingset

| NITO | BSPP | ID. mm | Operation | € |
|---------|------|--------|-------------|-------|
| 63506A3 | 3/4" | 20 | Zonder klep | 21.60 |



BSP female

| NITO | BSPP | Operation | € |
|---------|------|-------------|-------|
| 63500A3 | 3/4" | Zonder klep | 15.05 |
| 63530A3 | 3/4" | Met klep | 50.15 |



Slangpilaar

| NITO | ID. mm | Operation | € |
|---------|--------|-------------|-------|
| 6350SA3 | 20 | Zonder klep | 19.85 |
| 6353SA3 | 20 | Met klep | 52.60 |



BSP male

| NITO | BSPP | € |
|---------|------|------|
| 6364AA3 | 1/2" | 8.30 |
| 63640A3 | 3/4" | 8.75 |

3/4" insteeknippel -
messing verchroomd

BSP female

| NITO | BSPP | € |
|---------|------|-------|
| 6361AA3 | 1/2" | 8.25 |
| 63610A3 | 3/4" | 10.20 |



Slangpilaar

| NITO | ID. mm | € |
|---------|--------|------|
| 6360BA3 | 13 | 7.55 |
| 6360CA3 | 16 | 8.45 |
| 63600A3 | 20 | 6.70 |



Multi slangpilaar

| NITO | ID. mm | € |
|---------|----------|-------|
| 6362AA3 | 13 en 20 | 9.80 |
| 6360AA3 | 20 en 25 | 14.85 |

3/4" systeem accessoires
- messing verchroomd

Slangpilaar/BSP male

| NITO | BSPP | ID. mm | € |
|---------|------|--------|------|
| 63670A3 | 3/4" | 20 | 8.55 |
| 6367AA3 | 3/4" | 13 | 7.80 |



Verlooptstuk - BSP male/female

| NITO | BSPP | € |
|---------|--------------------|-------|
| 63690A3 | 3/4" male x 1" fem | 10.05 |

Watersnelkoppelingen



RVS



NITO

TECH DATA
30030

Voor snelle en veilige slangverbindingen, 5 jaar fabrieksgarantie. NITO systemen 1/2", 3/4" en 1" zijn niet onderling uitwisselbaar, alleen koppelingen en nippels uit dezelfde serie (met gelijke doorlaat).

Zuurbestendig RVS AISI-316L is corrosiebestendig en bestand tegen de meeste organische zuren en zoutoplossingen, zelfs bij hoge temperaturen. Standaard geleverd met Viton dichting en O-ring.

Toepassing: farmaceutische-, chemische- en voedingsmiddelenindustrie.

Materiaal: **Koppeling en nippel:** RVS AISI-316L

Dichting en O-ring: Viton

Temperatuur:
-20°C tot 150°C

Maximale werkdruk:
25 bar

Doorlaat:
19,1mm

3/4" systeem snelkoppeling - RVS AISI-316L



BSP female

| | | | |
|---------|------|-------------|--------|
| | | | |
| 64500A3 | 3/4" | Zonder klep | 65.90 |
| 64530A3 | 3/4" | Met klep | 132.50 |



Slangpilaar

| | | | |
|---------|----|-------------|--------|
| | | | |
| 6450SA3 | 20 | Zonder klep | 69.50 |
| 6453SA3 | 20 | Met klep | 139.80 |

3/4" systeem accessoires - RVS AISI-316L



Slangpilaar/BSP male

| | | | |
|---------|------|----|-------|
| | | | |
| 64670A3 | 3/4" | 20 | 30.00 |

3/4" systeem insteeknippel - RVS AISI-316L



BSP male

| | | |
|---------|------|-------|
| | | |
| 64611A3 | 3/4" | 30.85 |



Slangpilaar

| | | |
|---------|----|-------|
| | | |
| 64600A3 | 20 | 23.60 |



BSP female

| | | |
|---------|------|-------|
| | | |
| 64610A3 | 3/4" | 35.50 |

Voor

RVS

slangklemmen



...zie pagina 396



Watersnelkoppelingen



TECH DATA
30029

Voor snelle en veilige slangverbindingen, 5 jaar fabrieksgarantie.
NITO systemen 1/2", 3/4" en 1" zijn niet onderling uitwisselbaar, alleen koppelingen en nippels uit dezelfde serie (met gelijke doorlaat).

Materiaal: **Huis en nippel:** Messing verchroomd
Dichting: Nitriël
O-ring: Nitriël en bij koppelingen met klep EPDM
Borgring, veer en kogels: RVS

Temperatuur:
-30°C tot 80°C

Maximale werkdruk:
25 bar

Doorlaat:
25,4mm

1" systeem snelkoppeling - messing verchroomd



BSP female

| NITO | BSPP | Operation | € |
|---------|------|-------------|-------|
| 73500A3 | 1" | Zonder klep | 42.75 |
| 73530A3 | 1" | Met klep | 68.65 |



Slangpilaar

| NITO | ID mm | Operation | € |
|---------|-------|-----------|-------|
| 7353SA3 | 25 | Met klep | 73.80 |

1" systeem accessoires - messing verchroomd



Slangpilaar/BSP male

| NITO | BSPP | ID mm | € |
|---------|------|-------|-------|
| 73670A3 | 1" | 25 | 14.25 |

1" systeem insteeknippel - messing verchroomd



BSP male

| NITO | BSPP | € |
|---------|------|-------|
| 73640A3 | 1" | 18.35 |



Slangpilaar

| NITO | ID mm | € |
|---------|-------|-------|
| 73600A3 | 25 | 15.90 |
| 7360BA3 | 20 | 16.25 |



BSP female

| NITO | BSPP | € |
|---------|------|-------|
| 73610A3 | 1" | 17.25 |



Multi slangpilaar

| NITO | ID mm | € |
|---------|----------|-------|
| 7360AA3 | 31 en 25 | 28.75 |

Watersnelkoppelingen



RVS



TECH DATA
30030

Voor snelle en veilige slangverbindingen, 5 jaar fabrieksgarantie.
NITO systemen 1/2", 3/4" en 1" zijn niet onderling uitwisselbaar, alleen koppelingen en nippels uit dezelfde serie (met gelijke doorlaat).
Zuurbestendig RVS AISI-316L is corrosiebestendig en bestand tegen de meeste organische zuren en zoutoplossingen, zelfs bij hoge temperaturen. Standaard geleverd met Viton dichting en O-ring.

Toepassing: farmaceutische-, chemische- en voedingsmiddelenindustrie.
Materiaal: **Koppeling en nippel:** RVS AISI-316L
Dichting en O-ring: Viton

Temperatuur: -20°C tot 150°C
Maximale werkdruk: 25 bar

Doorlaat: 25,4mm

1" systeem snelkoppeling - RVS AISI-316L



BSP female

| | | | |
|---------|----|-------------|-------|
| | | | |
| 74500A3 | 1" | Zonder klep | 96.25 |



Slangpilaar

| | | | |
|---------|----|-------------|-------|
| | | | |
| 74505A3 | 25 | Zonder klep | 96.25 |

1" systeem accessoires - RVS AISI-316L



Verloeping

| | | |
|---------|--------------------|-------|
| | | |
| 74490A3 | 1" male x 3/4" fem | 34.05 |

1" systeem insteeknippel - RVS AISI-316L



BSP male

| | | |
|---------|----|-------|
| | | |
| 74640A3 | 1" | 46.80 |



Slangpilaar

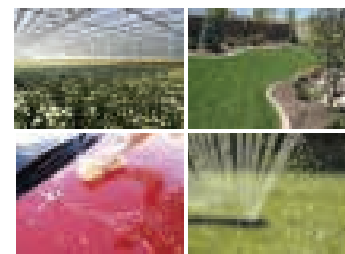
| | | |
|---------|----|-------|
| | | |
| 74600A3 | 25 | 50.15 |



BSP female

| | | |
|---------|----|-------|
| | | |
| 74610A3 | 1" | 46.85 |

Voor
PVC
waterslangen



...zie pagina 347



Watersnelkoppelingen



TECH DATA
30031

NITO veiligheidskoppelingen zijn unieke kwaliteitsproducten, speciaal ontworpen en getest voor professioneel gebruik met heet water en een hoge waterdruk.

Temperatuur:
tot +100°C

Maximale werkdruk:
25 bar

De veiligheidskoppeling zorgt voor automatische vergrendeling van de veiligheidsnippel, zelfs bij normale waterdruk. Ontkoppeling onder druk is onmogelijk, dit zorgt voor een veilige werkomgeving. Veiligheidskoppelingen worden aanbevolen wanneer de watertemperatuur hoger dan 40°C is. Met extra lange slangpilaar voor montage van 2 slangklemmen of krimphuls.

NITO veiligheidskoppelingen en veiligheidsnippels zijn niet uitwisselbaar met andere NITO series. 5 jaar fabrieksgarantie.

Materiaal: Huis en nippel: Messing verchroomd
Dichting en O-ring: Nitril

Veiligheidssnelkoppeling - messing verchroomd



Veiligheidskoppelingset

| NITO | BSPP | ID (mm) | Operation | € |
|---------|------|---------|-------------|-------|
| 61514G3 | 1/2" | 13 | Zonder klep | 52.15 |
| 615S4G3 | 1/2" | 20 | Zonder klep | 52.15 |
| 61515G3 | 3/4" | 20 | Zonder klep | 52.15 |



Slangpilaar

| NITO | ID (mm) | € |
|---------|---------|-------|
| 6150SA8 | 13 | 42.20 |
| 6151SA8 | 20 | 42.20 |

Veiligheidsinsteeknippel - messing verchroomd



BSP male

| NITO | BSPP | € |
|---------|------|-------|
| 61640A8 | 1/2" | 11.40 |
| 61650A3 | 3/4" | 11.40 |



Slangpilaar

| NITO | ID (mm) | € |
|---------|---------|-------|
| 61660A3 | 13 | 11.40 |
| 61670A3 | 20 | 11.40 |

CAM en GROOVE koppelingen



TECH DATA
532

Uitwisselbaar met Camlock

Temperatuur:
-5°C tot 80°C

Maximale werkdruk:
Bij 20°C
1/2"-1": 8 bar
1,1/4"-2": 6 bar
vanaf 2,1/2": 5 bar

Seal:
BUNA



* 1/2" koppelingen hebben 1 hendel.
* 1/2" koppelingen en pluggen hebben een 3/4" behuizing.
* Alleen koppelingen en pluggen met dezelfde koppelmaat (DN) kunnen gecombineerd worden.

Polypropyleen



Koppeling (V) - BSPT male - type B

| SKPR | Koppelmaat | BSPT | € |
|----------|------------|--------|-------|
| 52120021 | DN 20 | 1/2" | 8.80 |
| 52120027 | DN 20 | 3/4" | 7.65 |
| 52120032 | DN 25 | 1" | 8.85 |
| 52120042 | DN 32 | 1,1/4" | 15.20 |
| 52120048 | DN 40 | 1,1/2" | 16.00 |
| 52120060 | DN 50 | 2" | 17.35 |
| 52120089 | DN 75 | 3" | 27.75 |



Koppeling (V) - BSP female - type D

| SKPR | Koppelmaat | BSPP | € |
|----------|------------|--------|-------|
| 52140021 | DN 20 | 1/2" | 8.80 |
| 52140027 | DN 20 | 3/4" | 8.15 |
| 52140032 | DN 25 | 1" | 9.75 |
| 52140042 | DN 32 | 1,1/4" | 16.40 |
| 52140048 | DN 40 | 1,1/2" | 15.60 |
| 52140060 | DN 50 | 2" | 18.45 |
| 52140089 | DN 75 | 3" | 28.65 |



Koppeling (V) - slangpilaar - type C

| SKPR | Koppelmaat | ID mm | € |
|----------|------------|-------|-------|
| 52130013 | DN 20 | 13 | 8.80 |
| 52130019 | DN 20 | 19 | 8.20 |
| 52130025 | DN 25 | 25 | 9.95 |
| 52130031 | DN 32 | 31 | 15.20 |
| 52130038 | DN 40 | 38 | 15.00 |
| 52130050 | DN 50 | 50 | 22.90 |
| 52130077 | DN 75 | 77 | 28.35 |



Plug (M) - BSPT male - type F

| SKPR | Koppelmaat | BSPT | € |
|----------|------------|--------|------|
| 52160021 | DN 20 | 1/2" | 2.65 |
| 52160027 | DN 20 | 3/4" | 2.00 |
| 52160032 | DN 25 | 1" | 2.10 |
| 52160042 | DN 32 | 1,1/4" | 3.85 |
| 52160048 | DN 40 | 1,1/2" | 3.85 |
| 52160060 | DN 50 | 2" | 5.30 |
| 52160089 | DN 75 | 3" | 9.35 |



Plug (M) - BSP female - type A

| SKPR | Koppelmaat | BSPP | € |
|----------|------------|--------|-------|
| 52110021 | DN 20 | 1/2" | 2.60 |
| 52110027 | DN 20 | 3/4" | 2.20 |
| 52110032 | DN 25 | 1" | 2.40 |
| 52110042 | DN 32 | 1,1/4" | 4.95 |
| 52110048 | DN 40 | 1,1/2" | 4.45 |
| 52110060 | DN 50 | 2" | 4.45 |
| 52110089 | DN 75 | 3" | 10.95 |



Plug (M) - slangpilaar - type E

| SKPR | Koppelmaat | ID mm | € |
|----------|------------|-------|------|
| 52150013 | DN 20 | 13 | 2.65 |
| 52150019 | DN 20 | 19 | 1.90 |
| 52150025 | DN 25 | 25 | 2.20 |
| 52150031 | DN 32 | 31 | 4.65 |
| 52150038 | DN 40 | 38 | 4.95 |
| 52150050 | DN 50 | 50 | 5.65 |
| 52150077 | DN 75 | 77 | 9.65 |



Blindkap (V) - type DC

| SKPR | Koppelmaat | € |
|----------|------------|-------|
| 52180019 | DN 20 | 7.65 |
| 52180025 | DN 25 | 8.85 |
| 52180031 | DN 32 | 15.20 |
| 52180038 | DN 40 | 14.35 |
| 52180050 | DN 50 | 16.80 |
| 52180077 | DN 75 | 26.60 |



Blindstop (M) - type DP

| SKPR | Koppelmaat | € |
|----------|------------|------|
| 52170019 | DN 20 | 2.10 |
| 52170025 | DN 25 | 2.40 |
| 52170031 | DN 32 | 6.55 |
| 52170038 | DN 40 | 4.25 |
| 52170050 | DN 50 | 5.40 |
| 52170077 | DN 75 | 8.85 |



CAM en GROOVE koppelingen


TECH DATA
532

Uitwisselbaar met Camlock

Temperatuur:
 -5°C tot 100°C

Maximale werkdruk:
 Bij 20°C
 1/2"-2": 17 bar
 2 1/2": 10 bar
 3"-4": 8 bar

Seal:
 BUNA

 * 1/2" koppelingen hebben 1 hendel.
 * Alleen koppelingen en pluggen met dezelfde koppelmaat (DN) kunnen gecombineerd worden.

RVS AISI-316

Plug (M) - BSP female - type A



| SKPR | Koppelmaat | BSPF | € |
|----------|------------|--------|-------|
| 62110021 | DN 15 | 1/2" | 13.45 |
| 62110027 | DN 20 | 3/4" | 13.90 |
| 62110032 | DN 25 | 1" | 16.10 |
| 62110042 | DN 32 | 1 1/4" | 21.45 |
| 62110048 | DN 40 | 1 1/2" | 24.00 |
| 62110060 | DN 50 | 2" | 32.55 |
| 62110076 | DN 65 | 2 1/2" | 53.35 |
| 62110089 | DN 75 | 3" | 61.20 |
| 62110114 | DN 100 | 4" | 96.40 |

Koppeling (V) - slangpilaar - type C



| SKPR | Koppelmaat | ID (mm) | € |
|----------|------------|---------|--------|
| 62130013 | DN 15 | 13 | 19.05 |
| 62130019 | DN 20 | 19 | 18.05 |
| 62130025 | DN 25 | 25 | 24.30 |
| 62130031 | DN 32 | 31 | 41.30 |
| 62130038 | DN 40 | 38 | 47.30 |
| 62130050 | DN 50 | 50 | 55.05 |
| 62130064 | DN 65 | 64 | 72.55 |
| 62130077 | DN 75 | 77 | 98.20 |
| 62130101 | DN 100 | 101 | 140.90 |

Plug (M) - BSPT male - type F



| SKPR | Koppelmaat | BSPT | € |
|----------|------------|--------|--------|
| 62160021 | DN 15 | 1/2" | 15.20 |
| 62160027 | DN 20 | 3/4" | 15.40 |
| 62160032 | DN 25 | 1" | 20.55 |
| 62160042 | DN 32 | 1 1/4" | 29.05 |
| 62160048 | DN 40 | 1 1/2" | 33.25 |
| 62160060 | DN 50 | 2" | 43.55 |
| 62160076 | DN 65 | 2 1/2" | 68.30 |
| 62160089 | DN 75 | 3" | 146.15 |
| 62160114 | DN 100 | 4" | 136.65 |

RVS

Plug (M) - NPT female - type A

NEW

| SKPR | Koppelmaat | NPT | € |
|-------------|------------|--------|--------|
| A12-SS-NPT | DN 15 | 1/2" | 18.35 |
| A34-SS-NPT | DN 20 | 3/4" | 18.35 |
| A1-SS-NPT | DN 25 | 1" | 22.05 |
| A114-SS-NPT | DN 32 | 1 1/4" | 28.50 |
| A112-SS-NPT | DN 40 | 1 1/2" | 33.45 |
| A2-SS-NPT | DN 50 | 2" | 43.15 |
| A212-SS-NPT | DN 65 | 2 1/2" | 70.80 |
| A3-SS-NPT | DN 75 | 3" | 80.65 |
| A4-SS-NPT | DN 100 | 4" | 125.55 |

Koppeling (V) - BSP female - type D



| SKPR | Koppelmaat | BSPF | € |
|----------|------------|--------|--------|
| 62140021 | DN 15 | 1/2" | 22.80 |
| 62140027 | DN 20 | 3/4" | 22.75 |
| 62140032 | DN 25 | 1" | 27.95 |
| 62140042 | DN 32 | 1 1/4" | 38.80 |
| 62140048 | DN 40 | 1 1/2" | 46.35 |
| 62140060 | DN 50 | 2" | 51.10 |
| 62140076 | DN 65 | 2 1/2" | 71.35 |
| 62140089 | DN 75 | 3" | 101.55 |
| 62140114 | DN 100 | 4" | 122.00 |

Plug (M) - NPT male - type F

NEW

| SKPR | Koppelmaat | NPT | € |
|-------------|------------|--------|--------|
| F12-SS-NPT | DN 15 | 1/2" | 20.65 |
| F34-SS-NPT | DN 20 | 3/4" | 20.65 |
| F1-SS-NPT | DN 25 | 1" | 26.70 |
| F114-SS-NPT | DN 32 | 1 1/4" | 38.25 |
| F112-SS-NPT | DN 40 | 1 1/2" | 44.90 |
| F2-SS-NPT | DN 50 | 2" | 59.25 |
| F212-SS-NPT | DN 65 | 2 1/2" | 96.10 |
| F3-SS-NPT | DN 75 | 3" | 114.55 |
| F4-SS-NPT | DN 100 | 4" | 180.25 |

Koppeling (V) - BSPT male - type B



| SKPR | Koppelmaat | BSPT | € |
|----------|------------|--------|--------|
| 62120021 | DN 15 | 1/2" | 27.65 |
| 62120027 | DN 20 | 3/4" | 20.40 |
| 62120032 | DN 25 | 1" | 26.35 |
| 62120042 | DN 32 | 1 1/4" | 39.05 |
| 62120048 | DN 40 | 1 1/2" | 39.55 |
| 62120060 | DN 50 | 2" | 45.80 |
| 62120076 | DN 65 | 2 1/2" | 86.75 |
| 62120089 | DN 75 | 3" | 114.40 |
| 62120114 | DN 100 | 4" | 124.55 |

Koppeling (V) - NPT female - type D

NEW

| SKPR | Koppelmaat | NPT | € |
|-------------|------------|--------|--------|
| D12-SS-NPT | DN 15 | 1/2" | 30.90 |
| D34-SS-NPT | DN 20 | 3/4" | 30.90 |
| D1-SS-NPT | DN 25 | 1" | 37.80 |
| D114-SS-NPT | DN 32 | 1 1/4" | 53.15 |
| D112-SS-NPT | DN 40 | 1 1/2" | 60.95 |
| D2-SS-NPT | DN 50 | 2" | 67.15 |
| D212-SS-NPT | DN 65 | 2 1/2" | 97.00 |
| D3-SS-NPT | DN 75 | 3" | 128.35 |
| D4-SS-NPT | DN 100 | 4" | 173.15 |

Koppeling (V) - NPT male - type B

NEW

| SKPR | Koppelmaat | NPT | € |
|-------------|------------|--------|--------|
| B12-SS-NPT | DN 15 | 1/2" | 28.15 |
| B34-SS-NPT | DN 20 | 3/4" | 28.15 |
| B1-SS-NPT | DN 25 | 1" | 34.85 |
| B114-SS-NPT | DN 32 | 1 1/4" | 53.15 |
| B112-SS-NPT | DN 40 | 1 1/2" | 54.65 |
| B2-SS-NPT | DN 50 | 2" | 62.00 |
| B3-SS-NPT | DN 75 | 3" | 116.20 |
| B4-SS-NPT | DN 100 | 4" | 164.25 |

Plug (M) - slangpilaar - type E



| SKPR | Koppelmaat | ID (mm) | € |
|----------|------------|---------|--------|
| 62150013 | DN 15 | 13 | 14.65 |
| 62150019 | DN 20 | 19 | 11.95 |
| 62150025 | DN 25 | 25 | 17.45 |
| 62150031 | DN 32 | 31 | 24.15 |
| 62150038 | DN 40 | 38 | 30.50 |
| 62150050 | DN 50 | 50 | 44.80 |
| 62150064 | DN 65 | 64 | 59.15 |
| 62150077 | DN 75 | 77 | 77.70 |
| 62150101 | DN 100 | 101 | 143.10 |

Blindkap (V) - type DC



| SKPR | Koppelmaat | € |
|----------|------------|--------|
| 62180019 | DN 20 | 16.30 |
| 62180025 | DN 25 | 22.10 |
| 62180031 | DN 32 | 34.30 |
| 62180038 | DN 40 | 34.75 |
| 62180050 | DN 50 | 38.85 |
| 62180077 | DN 75 | 78.20 |
| 62180101 | DN 100 | 122.00 |

Blindstop (M) - type DP



| SKPR | Koppelmaat | € |
|----------|------------|-------|
| 62170013 | DN 15 | 9.25 |
| 62170019 | DN 20 | 8.85 |
| 62170025 | DN 25 | 12.65 |
| 62170038 | DN 40 | 20.15 |
| 62170050 | DN 50 | 26.80 |
| 62170064 | DN 65 | 38.45 |
| 62170077 | DN 75 | 55.60 |

CAM en GROOVE koppelingen



TECH DATA
532

Uitwisselbaar met Camlock

Temperatuur:
-5°C tot 100°C

Maximale werkdruk:
Bij 20°C
1/2"-2": 17 bar
2.1/2": 10 bar
3"-4": 8 bar

Seal:
BUNA

! * 1/2" koppelingen hebben 1 hendel.
* Alleen koppelingen en pluggen met dezelfde koppelmaat (DN) kunnen gecombineerd worden.

Aluminium



Koppeling (V) - BSPT male - type B

| SKPR | Koppelmaat | BSPT | € |
|----------|------------|--------|-------|
| 72120021 | DN 15 | 1/2" | 11.60 |
| 72120027 | DN 20 | 3/4" | 11.60 |
| 72120032 | DN 25 | 1" | 13.60 |
| 72120042 | DN 32 | 1.1/4" | 16.55 |
| 72120048 | DN 40 | 1.1/2" | 15.60 |
| 72120060 | DN 50 | 2" | 17.45 |
| 72120076 | DN 65 | 2.1/2" | 23.85 |
| 72120089 | DN 75 | 3" | 29.65 |
| 72120114 | DN 100 | 4" | 41.55 |



Koppeling (V) - BSP female - type D

| SKPR | Koppelmaat | BSP | € |
|----------|------------|--------|-------|
| 72140021 | DN 15 | 1/2" | 12.55 |
| 72140027 | DN 20 | 3/4" | 12.55 |
| 72140032 | DN 25 | 1" | 12.65 |
| 72140042 | DN 32 | 1.1/4" | 17.95 |
| 72140048 | DN 40 | 1.1/2" | 16.30 |
| 72140060 | DN 50 | 2" | 22.90 |
| 72140076 | DN 65 | 2.1/2" | 26.50 |
| 72140089 | DN 75 | 3" | 28.00 |
| 72140114 | DN 100 | 4" | 46.85 |
| 72140170 | DN 150 | 6" | 99.60 |



Koppeling (V) - slangpilaar - type C

| SKPR | Koppelmaat | ID mm | € |
|----------|------------|-------|--------|
| 72130013 | DN 15 | 13 | 9.50 |
| 72130019 | DN 20 | 19 | 10.60 |
| 72130025 | DN 25 | 25 | 11.50 |
| 72130031 | DN 32 | 31 | 14.35 |
| 72130038 | DN 40 | 38 | 14.65 |
| 72130050 | DN 50 | 50 | 18.50 |
| 72130064 | DN 65 | 64 | 25.55 |
| 72130077 | DN 75 | 77 | 29.25 |
| 72130101 | DN 100 | 101 | 40.50 |
| 72130152 | DN 150 | 152 | 107.10 |



Plug (M) - BSPT male - type F

| SKPR | Koppelmaat | BSPT | € |
|----------|------------|--------|-------|
| 72160021 | DN 15 | 1/2" | 6.00 |
| 72160027 | DN 20 | 3/4" | 6.00 |
| 72160032 | DN 25 | 1" | 6.25 |
| 72160042 | DN 32 | 1.1/4" | 9.25 |
| 72160048 | DN 40 | 1.1/2" | 7.80 |
| 72160060 | DN 50 | 2" | 9.70 |
| 72160076 | DN 65 | 2.1/2" | 18.15 |
| 72160089 | DN 75 | 3" | 21.80 |
| 72160114 | DN 100 | 4" | 28.10 |
| 72160170 | DN 150 | 6" | 82.05 |



Plug (M) - BSP female - type A

| SKPR | Koppelmaat | BSP | € |
|----------|------------|--------|-------|
| 72110021 | DN 15 | 1/2" | 5.40 |
| 72110027 | DN 20 | 3/4" | 5.75 |
| 72110032 | DN 25 | 1" | 5.40 |
| 72110042 | DN 32 | 1.1/4" | 7.45 |
| 72110048 | DN 40 | 1.1/2" | 7.10 |
| 72110060 | DN 50 | 2" | 7.45 |
| 72110076 | DN 65 | 2.1/2" | 12.95 |
| 72110089 | DN 75 | 3" | 14.55 |
| 72110114 | DN 100 | 4" | 18.40 |
| 72110170 | DN 150 | 6" | 47.20 |



Plug (M) - slangpilaar - type E

| SKPR | Koppelmaat | ID mm | € |
|----------|------------|-------|-------|
| 72150013 | DN 15 | 13 | 4.95 |
| 72150019 | DN 20 | 19 | 5.25 |
| 72150025 | DN 25 | 25 | 6.00 |
| 72150031 | DN 32 | 31 | 7.20 |
| 72150038 | DN 40 | 38 | 6.95 |
| 72150050 | DN 50 | 50 | 9.60 |
| 72150064 | DN 65 | 64 | 17.35 |
| 72150077 | DN 75 | 77 | 18.80 |
| 72150101 | DN 100 | 101 | 41.65 |
| 72150152 | DN 150 | 152 | 80.60 |



Blindkap (V) - type DC

| SKPR | Koppelmaat | € |
|----------|------------|-------|
| 72180013 | DN 15 | 10.00 |
| 72180019 | DN 20 | 11.10 |
| 72180025 | DN 25 | 11.50 |
| 72180031 | DN 32 | 14.35 |
| 72180038 | DN 40 | 14.55 |
| 72180050 | DN 50 | 17.35 |
| 72180064 | DN 65 | 21.85 |
| 72180077 | DN 75 | 22.95 |
| 72180101 | DN 100 | 30.20 |
| 72180152 | DN 150 | 76.50 |



Blindstop (M) - type DP

| SKPR | Koppelmaat | € |
|----------|------------|-------|
| 72170013 | DN 15 | 5.35 |
| 72170019 | DN 20 | 6.00 |
| 72170025 | DN 25 | 5.75 |
| 72170031 | DN 32 | 5.65 |
| 72170038 | DN 40 | 6.35 |
| 72170050 | DN 50 | 8.45 |
| 72170064 | DN 65 | 10.85 |
| 72170077 | DN 75 | 13.90 |
| 72170101 | DN 100 | 23.85 |
| 72170152 | DN 150 | 53.25 |



CAM en GROOVE koppelingen


TECH DATA
532

Uitwisselbaar met Camlock

Temperatuur:
 -5°C tot 100°C

Maximale werkdruk:
 Bij 20°C
 1/2"-2": 17 bar
 2.1/2": 10 bar
 3"-4": 8 bar

Seal:
 BUNA

 * 1/2" koppelingen hebben 1 hendel.
 * Alleen koppelingen en pluggen met dezelfde koppelmaat (DN) kunnen gecombineerd worden.

Messing



Koppeling (V) - BSPT male - type B

| SKPR | Koppelmaat | BSPT | € |
|----------|------------|--------|-------|
| 42120021 | DN 15 | 1/2" | 20.25 |
| 42120027 | DN 20 | 3/4" | 17.35 |
| 42120032 | DN 25 | 1" | 22.90 |
| 42120042 | DN 32 | 1.1/4" | 26.60 |
| 42120048 | DN 40 | 1.1/2" | 28.20 |
| 42120060 | DN 50 | 2" | 31.30 |
| 42120076 | DN 65 | 2.1/2" | 44.60 |
| 42120089 | DN 75 | 3" | 59.80 |
| 42120114 | DN 100 | 4" | 78.90 |



Plug (M) - BSPT male - type F

| SKPR | Koppelmaat | BSPT | € |
|----------|------------|--------|--------|
| 42160021 | DN 15 | 1/2" | 11.25 |
| 42160027 | DN 20 | 3/4" | 10.40 |
| 42160032 | DN 25 | 1" | 12.95 |
| 42160042 | DN 32 | 1.1/4" | 16.45 |
| 42160048 | DN 40 | 1.1/2" | 18.20 |
| 42160060 | DN 50 | 2" | 27.00 |
| 42160076 | DN 65 | 2.1/2" | 42.70 |
| 42160089 | DN 75 | 3" | 50.50 |
| 42160114 | DN 100 | 4" | 76.05 |
| 42160170 | DN 150 | 6" | 295.45 |



Blindkap (V) - type DC

| SKPR | Koppelmaat | € |
|----------|------------|--------|
| 42180013 | DN 15 | 17.75 |
| 42180025 | DN 25 | 20.30 |
| 42180038 | DN 40 | 26.65 |
| 42180050 | DN 50 | 32.60 |
| 42180064 | DN 65 | 84.15 |
| 42180077 | DN 75 | 52.10 |
| 42180152 | DN 150 | 315.40 |



Koppeling (V) - BSP female - type D

| SKPR | Koppelmaat | BSP | € |
|----------|------------|--------|-------|
| 42140021 | DN 15 | 1/2" | 18.70 |
| 42140027 | DN 20 | 3/4" | 19.95 |
| 42140032 | DN 25 | 1" | 20.30 |
| 42140042 | DN 32 | 1.1/4" | 24.60 |
| 42140048 | DN 40 | 1.1/2" | 28.15 |
| 42140060 | DN 50 | 2" | 31.30 |
| 42140076 | DN 65 | 2.1/2" | 45.35 |
| 42140089 | DN 75 | 3" | 59.15 |
| 42140114 | DN 100 | 4" | 94.35 |



Plug (M) - BSP female - type A

| SKPR | Koppelmaat | BSP | € |
|----------|------------|--------|-------|
| 42110021 | DN 15 | 1/2" | 10.15 |
| 42110027 | DN 20 | 3/4" | 9.60 |
| 42110032 | DN 25 | 1" | 10.95 |
| 42110042 | DN 32 | 1.1/4" | 13.60 |
| 42110048 | DN 40 | 1.1/2" | 15.55 |
| 42110060 | DN 50 | 2" | 20.80 |
| 42110076 | DN 65 | 2.1/2" | 33.90 |
| 42110089 | DN 75 | 3" | 34.90 |
| 42110114 | DN 100 | 4" | 70.55 |



Blindstop (M) - type DP

| SKPR | Koppelmaat | € |
|----------|------------|--------|
| 42170013 | DN 15 | 9.60 |
| 42170025 | DN 25 | 11.10 |
| 42170031 | DN 32 | 12.35 |
| 42170038 | DN 40 | 13.00 |
| 42170050 | DN 50 | 19.00 |
| 42170064 | DN 65 | 25.80 |
| 42170077 | DN 75 | 37.90 |
| 42170101 | DN 100 | 52.10 |
| 42170152 | DN 150 | 192.30 |



Koppeling (V) - slangpilaar - type C

| SKPR | Koppelmaat | ID mm | € |
|----------|------------|-------|--------|
| 42130013 | DN 15 | 13 | 19.75 |
| 42130019 | DN 20 | 19 | 18.25 |
| 42130025 | DN 25 | 25 | 19.65 |
| 42130031 | DN 32 | 31 | 30.95 |
| 42130038 | DN 40 | 38 | 35.70 |
| 42130050 | DN 50 | 50 | 42.25 |
| 42130064 | DN 65 | 64 | 49.40 |
| 42130077 | DN 75 | 77 | 74.35 |
| 42130101 | DN 100 | 101 | 126.30 |



Plug (M) - slangpilaar - type E

| SKPR | Koppelmaat | ID mm | € |
|----------|------------|-------|--------|
| 42150013 | DN 15 | 13 | 10.05 |
| 42150019 | DN 20 | 19 | 10.95 |
| 42150025 | DN 25 | 25 | 15.05 |
| 42150031 | DN 32 | 31 | 19.75 |
| 42150038 | DN 40 | 38 | 24.70 |
| 42150050 | DN 50 | 50 | 33.75 |
| 42150064 | DN 65 | 64 | 48.60 |
| 42150077 | DN 75 | 77 | 73.85 |
| 42150101 | DN 100 | 101 | 124.25 |

CAM en GROOVE koppelingen

Seals

TECH DATA
20356



Buna

| SKPR | Passend op | € |
|----------|------------|------|
| BUNA-12 | 1/2" | 0.50 |
| BUNA-34 | 3/4" | 0.50 |
| BUNA-1 | 1" | 0.50 |
| BUNA-114 | 1.1/4" | 0.85 |
| BUNA-112 | 1.1/2" | 0.85 |
| BUNA-2 | 2" | 0.85 |
| BUNA-212 | 2.1/2" | 0.95 |
| BUNA-3 | 3" | 1.50 |
| BUNA-4 | 4" | 1.80 |
| BUNA-6 | 6" | 9.70 |



Viton - beperkt zuurbestendig

| SKPR | Passend op | € |
|-----------|------------|-------|
| VITON-12 | 1/2" | 4.00 |
| VITON-34 | 3/4" | 4.25 |
| VITON-1 | 1" | 4.25 |
| VITON-114 | 1.1/4" | 7.10 |
| VITON-112 | 1.1/2" | 8.70 |
| VITON-2 | 2" | 9.45 |
| VITON-212 | 2.1/2" | 14.80 |
| VITON-3 | 3" | 19.60 |

EPDM

| SKPR | Passend op | € |
|----------|------------|------|
| EPDM-12 | 1/2" | 0.80 |
| EPDM-34 | 3/4" | 0.80 |
| EPDM-1 | 1" | 0.80 |
| EPDM-114 | 1.1/4" | 0.90 |
| EPDM-112 | 1.1/2" | 0.95 |
| EPDM-2 | 2" | 1.50 |
| EPDM-212 | 2.1/2" | 1.80 |
| EPDM-3 | 3" | 2.40 |
| EPDM-4 | 4" | 2.75 |



PTFE - zuurbestendig - voor hoge temperaturen

| SKPR | Passend op | € |
|----------|------------|-------|
| PTFE-12 | 1/2" | 14.80 |
| PTFE-34 | 3/4" | 14.80 |
| PTFE-1 | 1" | 16.40 |
| PTFE-114 | 1.1/4" | 20.25 |
| PTFE-112 | 1.1/2" | 20.90 |
| PTFE-2 | 2" | 21.35 |
| PTFE-212 | 2.1/2" | 33.50 |
| PTFE-3 | 3" | 37.45 |

Accessoires



RVS

Hendel, pin (RVS AISI-316) en ring

| SKPR | Passend op | € |
|-------------|------------------|------|
| CGS-12-34 | 1/2" en 3/4" | 2.50 |
| CGS-1 | 1" | 3.50 |
| CGS-114-212 | 1.1/4" en 2.1/2" | 7.25 |
| CGS-3-4 | 3" en 4" | 8.40 |



Ketting met ringen

| SKPR | | € |
|-------|-----------------------|-------|
| BRC6 | 6" (152mm) - messing | 6.75 |
| SSC6 | 6" (152mm) - RVS | 10.30 |
| BRC12 | 12" (304mm) - messing | 11.90 |
| SSC12 | 12" (304mm) - RVS | 17.60 |



Adapters

TECH DATA
60474

Aluminium - BSP female

| 0148 | Storz Size | | Ka | € |
|-----------------|------------|--------|-----|-------|
| SZ-21-031050-10 | 25-D | 1/2" | 31 | 15.95 |
| SZ-21-031075-10 | 25-D | 3/4" | 31 | 15.60 |
| SZ-21-031100-10 | 25-D | 1" | 31 | 11.25 |
| SZ-21-044100-10 | 32 | 1" | 44 | 25.15 |
| SZ-21-044125-10 | 32 | 1 1/4" | 44 | 24.10 |
| SZ-21-051150-10 | 38 | 1 1/2" | 51 | 19.90 |
| SZ-21-051200-10 | 38 | 2" | 51 | 31.30 |
| SZ-21-066100-15 | 52-C | 1" | 66 | 19.50 |
| SZ-21-066150-15 | 52-C | 1 1/2" | 66 | 17.00 |
| SZ-21-066200-15 | 52-C | | | |
| | DIN 14 307 | 2" | 66 | 13.80 |
| SZ-21-066250-15 | 52-C | 2 1/2" | 66 | 19.90 |
| SZ-21-081200-10 | 65 | 2" | 81 | 22.65 |
| SZ-21-081250-10 | 65 | 2 1/2" | 81 | 22.65 |
| SZ-21-089200-15 | 75-B | 2" | 89 | 26.00 |
| SZ-21-089250-15 | 75-B | | | |
| | DIN 14 308 | 2 1/2" | 89 | 19.85 |
| SZ-21-089300-15 | 75-B | 3" | 89 | 19.70 |
| SZ-21-105300-10 | 90 | 3" | 105 | 58.25 |
| SZ-21-115400-10 | 100 | 4" | 115 | 50.30 |
| SZ-21-133400-10 | 110-A | 4" | 133 | 48.15 |

TECH DATA
60475

Aluminium - BSP male

| 0148 | Storz Size | | Ka | € |
|-----------------|------------|--------|-----|-------|
| SZ-22-031100-10 | 25-D | 1" | 31 | 14.00 |
| SZ-22-044100-10 | 32 | 1" | 44 | 26.05 |
| SZ-22-051150-10 | 38 | 1 1/2" | 51 | 20.90 |
| SZ-22-066125-15 | 52-C | 1 1/4" | 66 | 17.95 |
| SZ-22-066150-15 | 52-C | 1 1/2" | 66 | 17.55 |
| SZ-22-066200-15 | 52-C | 2" | 66 | 13.10 |
| SZ-22-081250-10 | 65 | 2 1/2" | 81 | 23.70 |
| SZ-22-089250-15 | 75-B | 2 1/2" | 89 | 23.05 |
| SZ-22-089300-15 | 75-B | 3" | 89 | 23.05 |
| SZ-22-133400-10 | 110-A | 4" | 133 | 55.40 |

Slangpilaren

TECH DATA
60465

Aluminium

| 0148 | Storz Size | To Suit Hose I.D. mm | Ka | L mm | € |
|-----------------|------------|----------------------|-----|------|-------|
| SZ-12-031025-10 | 25-D | 25 | 31 | 53 | 10.25 |
| SZ-12-044019-10 | 32 | 19 | 44 | 70 | 27.00 |
| SZ-12-044025-10 | 32 | 25 | 44 | 70 | 27.00 |
| SZ-12-044032-10 | 32 | 32 | 44 | 70 | 20.90 |
| SZ-12-051038-10 | 38 | 38 | 51 | 90 | 17.95 |
| SZ-12-066025-10 | 52-C | 25 | 66 | 90 | 19.90 |
| SZ-12-066032-10 | 52-C | 32 | 66 | 90 | 17.70 |
| SZ-12-066045-10 | 52-C | 45 | 66 | 90 | 17.70 |
| SZ-12-066052-10 | 52-C | 52 | 66 | 90 | 14.60 |
| SZ-12-066060-10 | 52-C | 60 | 66 | 90 | 21.30 |
| SZ-12-081065-10 | 65 | 65 | 81 | 95 | 21.90 |
| SZ-12-089065-10 | 75-B | 65 | 89 | 125 | 25.65 |
| SZ-12-089070-10 | 75-B | 70 | 89 | 125 | 34.10 |
| SZ-12-089075-10 | 75-B | 75 | 89 | 125 | 21.90 |
| SZ-12-089080-10 | 75-B | 80 | 89 | 125 | 27.00 |
| SZ-12-105090-10 | 90 | 90 | 105 | 160 | 60.35 |
| SZ-12-115100-10 | 100 | 100 | 115 | 150 | 51.30 |
| SZ-12-133100-10 | 110-A | 100 | 133 | 170 | 49.15 |
| SZ-12-133110-10 | 110-A | 110 | 133 | 170 | 40.70 |

Blindkappen

TECH DATA
60469

Aluminium - met ketting

| 0148 | Storz Size | Ka | € |
|-----------------|------------------|-----|-------|
| SZ-31-031000-10 | 25-D DIN 14 310 | 31 | 11.25 |
| SZ-31-044000-10 | 32 | 44 | 25.25 |
| SZ-31-051000-10 | 38 | 51 | 25.25 |
| SZ-31-066000-10 | 52-C DIN 14 311 | 66 | 14.00 |
| SZ-31-081000-10 | 65 | 81 | 22.65 |
| SZ-31-089000-10 | 75-B DIN 14 312 | 89 | 21.85 |
| SZ-31-105000-10 | 90 | 105 | 60.20 |
| SZ-31-115000-10 | 100 | 115 | 53.20 |
| SZ-31-133000-10 | 110-A DIN 14 313 | 133 | 51.15 |

Seals

TECH DATA
60471

Nitriël, siliconen en viton

| 0148 | Storz Size | Ka | | € |
|-----------------|------------|-----|-----------|-------|
| SZ-91-002031-00 | 25-D | 31 | Nitriël | 0.55 |
| SZ-91-002044-00 | 32 | 44 | Nitriël | 1.60 |
| SZ-91-002051-00 | 38 | 51 | Nitriël | 1.60 |
| SZ-91-002066-00 | 52-C | 66 | Nitriël | 0.75 |
| SZ-91-002081-00 | 65 | 81 | Nitriël | 2.00 |
| SZ-91-002089-00 | 75-B | 89 | Nitriël | 1.20 |
| SZ-91-002133-00 | 110-A | 133 | Nitriël | 2.55 |
| SZ-91-002031-02 | 25-D | 31 | Siliconen | 0.75 |
| SZ-91-002044-02 | 32 | 44 | Siliconen | 3.75 |
| SZ-91-002051-02 | 38 | 51 | Siliconen | 3.75 |
| SZ-91-002066-02 | 52-C | 66 | Siliconen | 2.15 |
| SZ-91-002081-02 | 65 | 81 | Siliconen | 4.90 |
| SZ-91-002089-02 | 75-B | 89 | Siliconen | 2.70 |
| SZ-91-002115-02 | 100 | 115 | Siliconen | 8.70 |
| SZ-91-002133-02 | 110-A | 133 | Siliconen | 7.10 |
| SZ-91-002066-03 | 52-C | 66 | Viton | 11.85 |

Storz sleutels

TECH DATA
60472

Staal en gietijzer

| 0148 | | € |
|-----------------|----------------------------------|-------|
| SZ-71-031031-50 | Stalen sleutel - maat D | 15.00 |
| SZ-71-081051-50 | Stalen sleutel - maat 65/38 | 15.95 |
| SZ-71-089066-20 | Gietijzeren sleutel - maat B C | 9.25 |
| SZ-71-133066-20 | Gietijzeren sleutel - maat A B C | 15.10 |

IBC koppelingen

NEW

JAYMAC
Industrial Hose & Accessories

5

IBC koppelingen - Polypropyleen

Cam plug (M)/female - type A



| 0108 | Size | | € |
|-------------|--------|----------|-------|
| IBCAS6062 | 2" | S60 x 6 | 8.90 |
| IBCAS606112 | 1.1/2" | S60 x 6 | 8.90 |
| IBCAS6061 | 1" | S60 x 6 | 8.90 |
| IBCA2NPS | 2" | 2" NPSM | 8.90 |
| IBCAS10083 | 3" | S100 x 8 | 17.55 |

Male/female - type HA



| 0108 | Male | Female | € |
|------------------|------------|-----------------|-------|
| IBCHAS6062BSP | 2" BSP | S60 x 6 | 8.90 |
| IBCHAS606112BSP | 1.1/2" BSP | S60 x 6 | 8.90 |
| IBCHAS6061BSP | 1" BSP | S60 x 6 | 8.90 |
| IBCHAS60X34BSP | 3/4" BSP | S60 x 6 | 8.90 |
| IBCHAS6062NPS | 2" NPSM | S60 x 6 | 8.45 |
| IBCHAS10083 | 3" BSP | S100 x 8 | 20.65 |
| IBCHAS606S1008 | S60 x 6 | S100 x 8 | 57.60 |
| IBCHAS606NPSM2 | S60 x 6 | 2" NPSM | 25.10 |
| IBCHAS6062BSPCWS | S60 x 6 | 2" BSP met seal | 8.90 |

Cam koppeling (V)/slangpilaar - type C



| 0108 | Size | To Suit Hose I.D. | € |
|----------|------|-------------------|-------|
| IBCC21 | 2" | 1" (25mm) | 18.35 |
| IBCC2114 | 2" | 1.1/4" (32mm) | 19.05 |
| IBCC2112 | 2" | 1.1/2" (38mm) | 18.35 |
| IBCC22 | 2" | 2" (50mm) | 14.15 |
| IBCC33 | 3" | 3" (75mm) | 25.10 |

Cam koppeling (V)/female - type D



| 0108 | Size | | € |
|---------------|--------|------------|-------|
| IBCD112112BSP | 1.1/2" | 1.1/2" BSP | 12.80 |
| IBCD22BSP | 2" | 2" BSP | 14.15 |
| IBCD56062 | 2" | S60 x 6 | 18.30 |

Swivel slangpilaar/female - type HC



| 0108 | Size | | € |
|--------------|---------------|---------|-------|
| IBCHCS6061 | 1" (25mm) | S60 x 6 | 15.05 |
| IBCHCS606114 | 1.1/4" (32mm) | S60 x 6 | 15.05 |
| IBCHCS606112 | 1.1/2" (38mm) | S60 x 6 | 15.05 |
| IBCHCS6062 | 2" (50mm) | S60 x 6 | 15.05 |

Female/female - type HD



| 0108 | Size | € |
|-----------------|----------------------|-------|
| IBCHDS6062BSP | 2" BSP x S60 x 6 | 11.60 |
| IBCHDS606112BSP | 1.1/2" BSP x S60 x 6 | 11.60 |
| IBCHDS6062NPS | 2" NPSM x S60 x 6 | 11.60 |

Blindstop (M) - type DP



| 0108 | Size | € |
|----------|--------|------|
| IBCDP112 | 1.1/2" | 3.45 |
| IBCDP2 | 2" | 4.20 |

Blindkap (V) - type DC



| 0108 | Size | € |
|----------|--------|-------|
| IBCDC112 | 1.1/2" | 12.80 |
| IBCDC2 | 2" | 14.15 |
| IBCDC3 | 3" | 24.40 |

EPDM seal S60 x 6



| 0108 | € |
|----------|------|
| IBC-SEAL | 0.95 |

SNELKOPPELINGEN





Klauwkoppeling SS - staal verzinkt

TECH DATA
20316
Werkdruk:
 12 bar


SS1 - slangpilaar

| SKPE | ID _{mm} | € |
|-------|------------------|------|
| SS112 | 1/2" | 4.85 |
| SS134 | 3/4" | 5.25 |
| SS11 | 1" | 7.30 |

TECH DATA
20317


SS2 - BSP female

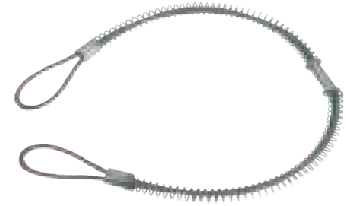
| SKPE | BSP | € |
|-------|------|------|
| SS212 | 1/2" | 3.95 |
| SS234 | 3/4" | 4.60 |
| SS21 | 1" | 6.90 |

TECH DATA
20318


SS3 - BSP male

| SKPE | BSP | € |
|-------|------|------|
| SS312 | 1/2" | 5.15 |
| SS334 | 3/4" | 5.15 |
| SS31 | 1" | 8.20 |

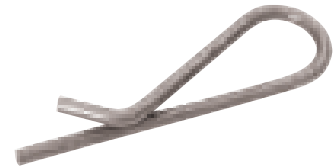
Veiligheidskabel

TECH DATA
10247


Voor klauwkoppeling

| SKPE | OD | € |
|-----------|-------------|-------|
| WCSD-1332 | 1/2"-1 1/4" | 11.50 |
| WCSD-3876 | 1 1/2"- 3" | 25.10 |

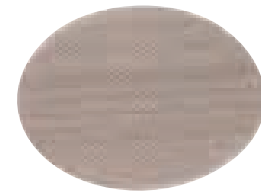
Veiligheidsclip



Voor klauwkoppeling

| SKPE | € |
|------|------|
| PINS | 1.00 |

RVS gaas



Diameter 33mm

| SKPE | Ø _{mm} | € |
|-------|-----------------|------|
| GAUZE | 33 | 1.15 |



Klauwkoppeling GK

Werkdruk:
8 bar



Werkdruk:
8 bar



Slangpilaar

| KKWA | ID mm | € |
|---------|-------|------|
| GK-TF13 | 13 | 3.65 |
| GK-TF19 | 19 | 4.35 |
| GK-TF25 | 25 | 4.55 |
| GK-TF31 | 31 | 6.10 |
| GK-TF38 | 38 | 7.85 |

Werkdruk:
8 bar



BSP male

| KKWA | BSPP | € |
|---------|--------|------|
| GK-AW21 | 1/2" | 3.45 |
| GK-AW26 | 3/4" | 3.45 |
| GK-AW33 | 1" | 3.60 |
| GK-AW42 | 1,1/4" | 4.80 |
| GK-AW50 | 1,1/2" | 5.35 |

Blindkap

| KKWA | € |
|-------|------|
| GK-BC | 4.20 |

BSP female

| KKWA | BSPP | € |
|---------|--------|------|
| GK-IW21 | 1/2" | 3.50 |
| GK-IW26 | 3/4" | 3.55 |
| GK-IW33 | 1" | 3.70 |
| GK-IW42 | 1,1/4" | 5.25 |
| GK-IW50 | 1,1/2" | 6.70 |

Universele dichtingsring



Gangbaar voor alle maten

| KKWA | € |
|-----------|------|
| GK-GASKET | 0.70 |

Voor
PVC slangen



...zie pagina 343




TECH DATA
30032
Draaibare klauwkoppelingen - DIN 3489 - Heavy Duty

360° draaibaar, veilig, uitstekende flow en 100% dicht door volledige eindcontrole.

Toepassing: Persluchtvoorziening in de bouw en industrie

Materiaal: **Huis:** Geel verzinkt gietijzer
Tule: Geel verzinkt staal

Seal: Buna

Klauwafstand: 42mm

Temperatuur: -40°C tot 95°C
Maximale werkdruk: 16 bar

Draaibare klauwkoppeling DIN 3489



BSP male

| KKLU | BSP | L mm | H mm | € | |
|----------|------|---------|---------|----|-------|
| KAG12-DR | 1/2" | 63 | 67 | 24 | 20.60 |
| KAG34-DR | 3/4" | 63 | 68 | 24 | 20.60 |
| KAG10-DR | 1" | 63 | 83 | 36 | 28.95 |



BSP female

| KKLU | BSP | L mm | H mm | € | |
|----------|------|---------|---------|----|-------|
| KIG12-DR | 1/2" | 63 | 61 | 24 | 20.60 |
| KIG34-DR | 3/4" | 63 | 85 | 32 | 28.95 |
| KIG10-DR | 1" | 63 | 90 | 41 | 28.95 |



Slangpilaar

| KKLU | ID mm | L mm | H mm | € |
|----------|----------|---------|---------|-------|
| SKG13-DR | 13 | 63 | 87 | 20.20 |
| SKG19-DR | 19 | 63 | 87 | 20.20 |
| SKG25-DR | 25 | 63 | 87 | 20.20 |



Slangpilaar met veiligheidsrand

| KKLU | ID mm | L mm | H mm | € |
|----------|----------|---------|---------|-------|
| SKB13-DR | 13 | 63 | 96 | 27.05 |
| SKB19-DR | 19 | 63 | 98 | 27.05 |
| SKB25-DR | 25 | 63 | 98 | 27.05 |

LÜDECKE
The perfect connection.

Coupling Technology Made in Germany



TECH DATA
30033

Klauwkoppelingen - DIN 3489 - Heavy Duty

Veilig, uitstekende flow en 100% dicht door volledige eindcontrole.

Toepassing: Persluchtvoorziening in de bouw en industrie

Materiaal: Huis: Geel verzinkt gietijzer

Tule: Geel verzinkt staal

Seal: Buna

Klauwafstand: 42mm

Temperatuur: Maximale werkdruk:
-40°C tot 95°C 10 bar

Klauwkoppeling DIN 3489



Slangpilaar (voormalig DIN 3483)

| KKLU | ID mm | L mm | H mm | € |
|-------|-------|------|------|-------|
| SKG6 | 6 | 63 | 70 | 11.15 |
| SKG10 | 10 | 63 | 76 | 7.55 |
| SKG13 | 13 | 63 | 69 | 6.65 |
| SKG15 | 15 | 63 | 69 | 7.10 |
| SKG19 | 19 | 63 | 69 | 6.25 |
| SKG25 | 25 | 63 | 70 | 7.75 |
| SKG32 | 32 | 63 | 90 | 10.85 |



Slangpilaar met veiligheidsrand

| KKLU | ID mm | L mm | H mm | € |
|-------|-------|------|------|------|
| SKB13 | 13 | 63 | 75 | 8.05 |
| SKB19 | 19 | 63 | 75 | 6.55 |
| SKB25 | 25 | 63 | 75 | 9.80 |



BSP female (voormalig DIN 3482)

| KKLU | BSPP | L mm | H mm | € |
|--------|------|------|------|------|
| KIGO12 | 1/2" | 63 | 41 | 8.55 |
| KIGO34 | 3/4" | 63 | 41 | 6.75 |



BSP female met zeskant (voormalig DIN 3482)

| KKLU | BSPP | L mm | H mm | € | |
|-------|--------|------|------|----|-------|
| KIG14 | 1/4" | 63 | 36 | 22 | 8.15 |
| KIG38 | 3/8" | 63 | 36 | 22 | 8.15 |
| KIG12 | 1/2" | 63 | 38 | 27 | 8.55 |
| KIG34 | 3/4" | 63 | 40 | 32 | 6.75 |
| KIG10 | 1" | 63 | 41 | 41 | 8.05 |
| KIG54 | 1 1/4" | 63 | 55 | 50 | 16.05 |



BSP male met LÜDSY seal (voormalig DIN 3481)

| KKLU | BSPP | L mm | H mm | € |
|--------|------|------|------|------|
| KAGO34 | 3/4" | 63 | 41 | 8.80 |
| KAGO10 | 1" | 63 | 41 | 9.50 |



BSP male met zeskant (voormalig DIN 3481)

| KKLU | BSPP | L mm | H mm | € | |
|-------|--------|------|------|----|-------|
| KAG14 | 1/4" | 63 | 50 | 22 | 10.85 |
| KAG38 | 3/8" | 63 | 52 | 27 | 9.10 |
| KAG12 | 1/2" | 63 | 47 | 27 | 8.65 |
| KAG34 | 3/4" | 63 | 50 | 32 | 8.05 |
| KAG1 | 1" | 63 | 47 | 40 | 9.25 |
| KAG54 | 1 1/4" | 63 | 52 | 46 | 19.25 |



Kap - met of zonder ketting (voormalig DIN 3484)

| KKLU | L mm | H mm | € | |
|-------|--------------------|------|----|------|
| VKO | Kap zonder ketting | 63 | 43 | 6.45 |
| VKM | Kap met ketting | 63 | 43 | 9.00 |
| VKM-K | Ketting | 200 | - | 2.55 |



Drieweg - klauwkoppeling KAGO

| KKLU | BSPP | L mm | H mm | € |
|--------|------|------|------|-------|
| DWSG34 | - | 120 | 120 | 50.35 |
| DWSG10 | - | 130 | 135 | 62.00 |




TECH DATA
30035
MODY schroefklauwkoppelingen - DIN 3238 - safety

Zeer licht ontkoppelbaar, beveiligd tegen tussentijds ontkoppelen door mody moer aan te draaien, uitstekende flow en 100% dicht door volledige eindcontrole. Het beste ARBO gekeurde systeem!

Toepassing: Persluchtvoorziening in de bouw en industrie waarbij veiligheid en betrouwbaarheid essentieel zijn.

Materiaal: **Huis:** Geel verzinkt gietijzer

Tule: Geel verzinkt staal

Seal: Buna

Klauwafstand: 42 mm

Temperatuur:
-40°C tot 95°C

Maximale werkdruk:
16 bar

MODY schroefklauwkoppeling DIN 3238


Slangpilaar

| KKLU | ID mm | L mm | H mm | € |
|-------|-------|------|------|-------|
| SSG10 | 10 | 63 | 100 | 21.70 |
| SSG13 | 13 | 63 | 100 | 21.70 |
| SSG15 | 15 | 63 | 100 | 21.70 |
| SSG19 | 19 | 63 | 100 | 21.70 |
| SSG25 | 25 | 63 | 100 | 21.70 |
| SSG32 | 32 | 63 | 135 | 32.90 |


Slangpilaar met veiligheidsrand

| KKLU | ID mm | L mm | H mm | € |
|--------|-------|------|------|-------|
| SSG10S | 10 | 63 | 103 | 28.85 |
| SSG13S | 13 | 63 | 110 | 28.85 |
| SSG15S | 15 | 63 | 112 | 28.85 |
| SSG19S | 19 | 63 | 112 | 28.85 |
| SSG25S | 25 | 63 | 112 | 28.85 |


Slangpilaar - voor pershuls type PH 19

| KKLU | ID mm | L mm | H mm | € |
|---------|-------|------|------|-------|
| SSG19PH | 19 | 63 | 108 | 25.30 |

Klemschaal - voor klem type KSA 30-33

| KKLU | ID mm | L mm | H mm | € |
|----------|-------|------|------|-------|
| SSG19KSA | 19 | 63 | 110 | 26.35 |


BSP female

| KKLU | BSPP | L mm | H mm | C | € |
|--------|------|------|------|----|-------|
| SSG138 | 3/8" | 63 | 68 | 24 | 26.95 |
| SSG112 | 1/2" | 63 | 70 | 24 | 26.95 |
| SSG134 | 3/4" | 63 | 93 | 32 | 31.25 |
| SSG110 | 1" | 63 | 95 | 41 | 33.05 |

BSP male met LÜDSY seal

| KKLU | BSPP | L mm | H mm | C | € |
|--------|------|------|------|----|-------|
| SSGA38 | 3/8" | 63 | 72 | 24 | 28.25 |
| SSGA12 | 1/2" | 63 | 73 | 24 | 28.25 |
| SSGA34 | 3/4" | 63 | 73 | 24 | 28.25 |
| SSGA10 | 1" | 63 | 85 | 36 | 33.45 |



Klauwkoppelingen - perslucht



LÜDECKE

5

TECH DATA
30038

Klauwkoppelingen - met boring voor gebruik met veiligheidsclips
Super veilig door veiligheidsclip DIN 11024. Uitstekende flow en 100% dicht door volledige eindcontrole.
Let op: veiligheidsclips worden niet standaard meegeleverd.

Toepassing: Universele persluchtvoorziening. Veel gebruikt in tunnel- en mijnbouw. Daar waar ongecontroleerde ont koppeling absoluut uitgesloten moet worden.

Materiaal: **Huis en tule:** Geel verzinkt gietijzer
Seal: Buna

Klauwafstand: 42 mm

Temperatuur:
-40°C tot 95°C

Maximale werkdruk:
10 bar

Veiligheidsklauwkoppeling



Slangpilaar met veiligheidsrand

| KKLU | ID mm | L mm | H mm | € |
|--------|-------|------|------|-------|
| SKSS13 | 13 | 63 | 74 | 8.45 |
| SKSS19 | 19 | 63 | 75 | 7.70 |
| SKSS25 | 25 | 63 | 75 | 10.10 |



BSP female

| KKLU | BSPP | L mm | H mm | € |
|--------|------|------|-------|-------|
| KISS12 | 1/2" | 63 | 37 27 | 8.80 |
| KISS34 | 3/4" | 63 | 32 32 | 8.45 |
| KISS10 | 1" | 63 | 41 41 | 11.15 |



BSP male

| KKLU | BSPP | L mm | H mm | € |
|--------|------|------|-------|-------|
| KASS12 | 1/2" | 63 | 49 27 | 10.10 |
| KASS34 | 3/4" | 63 | 49 32 | 9.70 |
| KASS10 | 1" | 63 | 53 39 | 10.30 |

TECH DATA
30039

Klauwkoppelingen - Equivalent Atlas Copco - Heavy Duty
Heavy Duty koppeling, uitstekende flow en 100% dicht door volledige eindcontrole.

Toepassing: Professionele persluchtvoorziening in de bouw en industrie

Materiaal: **Huis:** Gehard geel verzinkt staal
Seal: Buna

Klauwafstand: 42 mm

Temperatuur:
-40°C tot 95°C

Maximale werkdruk:
16 bar

ACK klauwkoppeling



Slangpilaar

| KKLU | ID mm | L mm | H mm | € |
|--------|-------|------|------|-------|
| ACK14T | 6.3 | 62 | 58 | 20.10 |
| ACK38T | 10 | 62 | 63 | 20.10 |
| ACK12T | 12.5 | 62 | 63 | 20.10 |
| ACK34T | 20 | 62 | 70 | 20.10 |
| ACK10T | 25 | 62 | 73 | 20.10 |



BSP female

| KKLU | BSPP | L mm | H mm | € |
|--------|------|------|------|-------|
| ACK38I | 3/8" | 62 | 40 | 20.20 |
| ACK12I | 1/2" | 62 | 40 | 20.20 |
| ACK34I | 3/4" | 62 | 40 | 20.20 |
| ACK10I | 1" | 62 | 40 | 20.20 |



BSP male

| KKLU | BSPP | L mm | H mm | € |
|--------|------|------|------|-------|
| ACK38A | 3/8" | 62 | 40 | 20.20 |
| ACK12A | 1/2" | 62 | 40 | 20.20 |
| ACK34A | 3/4" | 62 | 40 | 20.20 |
| ACK10A | 1" | 62 | 40 | 20.20 |



Kap - met of zonder ketting

| KKLU | Document | L mm | H mm | € |
|-------|--------------------|------|------|-------|
| ACKO | Kap zonder ketting | 62 | 40 | 21.90 |
| ACKM | Kap met ketting | 62 | 40 | 24.50 |
| VKM-K | Ketting | - | - | 2.55 |

SNELKOPPELINGEN





Accessoires voor LÜDECKE klauwkoppeling



Klem met veiligheidsklauwen - voor klauwkoppeling DIN 3489 met slangpilaar en veiligheidsrand

| KKLU | SK | To Fit Tube Size mm | € |
|------|--------|---------------------|-------|
| SK29 | 22-29 | 1/2" = 13 | 5.65 |
| SK34 | 28-32 | 3/4" = 19 | 5.65 |
| SK39 | 35-42 | 1" = 25 | 7.65 |
| SK44 | 42-45 | 1.7/64" = 28 | 9.25 |
| SK51 | 45-53 | 1.3/8" = 35 | 11.00 |
| SK60 | 55-60 | 1.5/8" = 42 | 13.75 |
| SK73 | 60-73 | 2" = 50 | 17.50 |
| SK75 | 86-102 | 3" = 75 | 29.85 |



Universele veiligheidsclip DIN 11024 - staal verzinkt

| KKLU | ID mm | L mm | H mm | € |
|-------|-------|------|------|------|
| USC-1 | 3 | 63 | 27 | 0.60 |

Temperatuur:

-40°C tot 95°C (BUNA)
 -40°C tot 200°C (VITON)
 -40°C tot 200°C (TFEP)
 -40°C tot 150°C (EPDM)



Originele seals - voor klauwkoppeling DIN 3489

| KKLU | Medium | Material | Color | € |
|------|-----------|----------|-------|-------|
| GOER | Perslucht | Zwart | BUNA | 0.60 |
| GVOR | Chemi | Groen | VITON | 6.25 |
| GDOR | Stoom | Rood | TFEP | 10.30 |
| GPOR | Voeding | Wit | EPDM | 6.10 |

Temperatuur:

-40°C tot 95°C (BUNA)
 -40°C tot 200°C (TFEP)



Originele MODY seals - nieuwe uitvoering - hoogte 4mm

| KKLU | Medium | Material | Color | € |
|--------|-----------|----------|-------|------|
| SGOR-N | Perslucht | Zwart | BUNA | 0.75 |
| SDOR-N | Stoom | Rood | TFEP | 4.30 |

Temperatuur:

-40°C tot 95°C (BUNA)



Originele MODY seals - oude uitvoering - hoogte 7mm

| KKLU | Medium | Material | Color | € |
|------|-----------|----------|-------|------|
| SGOR | Perslucht | Zwart | BUNA | 0.85 |



PVC dichtingsringen - voor klauwkoppeling DIN 3489 BSP male

| KKLU | BSP | H mm | € |
|-------|------|------|------|
| HPD18 | 1/8" | 1,5 | 0.15 |
| HPD14 | 1/4" | 2 | 0.15 |
| HPD38 | 3/8" | 2 | 0.25 |
| HPD12 | 1/2" | 2 | 0.25 |
| HPD34 | 3/4" | 2 | 0.25 |
| HPD10 | 1" | 2 | 0.45 |



Originele seals - voor water klauwkoppeling

| KKLU | Medium | Material | Color | € |
|----------|---------------------------------------|----------|-------|-------|
| GKOR-N | GEKA plus standaard | Zwart | NBR | 0.60 |
| GKVR-N | GEKA plus chromium | Groen | VITON | 12.55 |
| GKOR | WaterProfi | Zwart | EPDM | 0.65 |
| GKVR | GEKA plus standaard - oude uitvoering | Groen | VITON | 12.00 |
| GKOR-KTW | GEKA plus drinkwater | Bruin | NBR | 2.65 |

Klauwkoppelingen - water



Water Profi™ LÜDECKE

TECH DATA
30043

WaterProfi klauwkoppelingen - messing MS 58 - voor water
Toepassing: Algemene watertoepassingen in de industrie, bouw, landbouw of tuin.
Materiaal: **Huis:** Messing MS 58
Seal: EPDM

Klauwafstand: 40 mm **Temperatuur:** tot 95°C **Maximale werkdruk:** 25 bar

Klauwkoppeling WaterProfi



Slangpilaar

| KKLU | ID mm | L mm | H mm | € |
|-------|-------|------|------|-------|
| GSK10 | 10 | 53,5 | 50 | 5.65 |
| GSK13 | 13 | 53,5 | 50 | 5.45 |
| GSK16 | 16 | 53,5 | 54 | 6.15 |
| GSK19 | 19 | 53,5 | 54 | 5.65 |
| GSK25 | 25 | 53,5 | 58 | 6.75 |
| GSK32 | 32 | 53,5 | 70 | 9.65 |
| GSK38 | 38 | 53,5 | 73 | 12.65 |



BSP female

| KKLU | BSPP | L mm | H mm | € |
|-------|--------|------|------|------|
| GKI14 | 1/4" | 53,5 | 31,5 | 6.55 |
| GKI38 | 3/8" | 53,5 | 31,5 | 5.65 |
| GKI12 | 1/2" | 53,5 | 31,5 | 5.45 |
| GKI34 | 3/4" | 53,5 | 32,5 | 5.30 |
| GKI10 | 1" | 53,5 | 33 | 5.90 |
| GKI54 | 1.1/4" | 53,5 | 37 | 7.50 |
| GKI15 | 1.1/2" | 53,5 | 38 | 9.65 |



BSP male

| KKLU | BSPP | L mm | H mm | € |
|-------|--------|------|------|------|
| GKA14 | 1/4" | 53,5 | 32 | 5.90 |
| GKA38 | 3/8" | 53,5 | 32 | 5.65 |
| GKA12 | 1/2" | 53,5 | 32 | 5.45 |
| GKA34 | 3/4" | 53,5 | 32 | 5.30 |
| GKA10 | 1" | 53,5 | 32 | 5.45 |
| GKA54 | 1.1/4" | 53,5 | 36 | 7.05 |
| GKA15 | 1.1/2" | 53,5 | 36 | 9.00 |



Kap - zonder ketting

| KKLU | L mm | H mm | € |
|------|------|------|------|
| GKO | 53,5 | 37 | 5.65 |



LÜDECKE

TECH DATA
30044

GEKA Plus klauwkoppelingen - messing - voor drinkwater
Toepassing: Drinkwatertoepassingen, gekeurd volgens DIN 50930/6, DVGW-W270 en KTW
Materiaal: **Huis:** Gesmeed messing CW 617N, DIN 50930/6
Seal: High performance NBR met optimale elasticiteit

Klauwafstand: 40 mm **Temperatuur:** -30° tot +90°C **Maximale werkdruk:** 25 bar

Klauwkoppeling GEKA plus - drinkwater



Slangpilaar

| KKLU | ID mm | L mm | H mm | € |
|-----------|-------|------|------|-------|
| GSK13-KTW | 13 | 53,5 | 49,5 | 10.30 |
| GSK19-KTW | 19 | 53,5 | 53,5 | 10.55 |
| GSK25-KTW | 25 | 53,5 | 57,5 | 12.75 |



BSP female

| KKLU | BSPP | L mm | H mm | € |
|-----------|------|------|------|-------|
| GKI38-KTW | 3/8" | 53,5 | 31 | 11.20 |
| GKI12-KTW | 1/2" | 53,5 | 31 | 11.05 |
| GKI34-KTW | 3/4" | 53,5 | 32 | 11.05 |
| GKI10-KTW | 1" | 53,5 | 33 | 12.05 |



BSP male

| KKLU | BSPP | L mm | H mm | € |
|-----------|--------|------|------|-------|
| GKA12-KTW | 1/2" | 53,5 | 31 | 10.30 |
| GKA34-KTW | 3/4" | 53,5 | 32 | 10.30 |
| GKA10-KTW | 1" | 53,5 | 31 | 10.55 |
| GKA54-KTW | 1.1/4" | 53,5 | 35 | 11.70 |



Kap - zonder ketting

| KKLU | L mm | H mm | € |
|---------|------|------|-------|
| GKO-KTW | 53,5 | 35 | 10.55 |

SNELKOPPELINGEN




TECH DATA
30045
Klauwkoppelingen - DIN 3489 - RVS 1.4401

Veilig door dubbele nokken, uitstekende flow, en 100% dicht door hoogwaardige dichting en volledige eindcontrole tijdens en na productie.

Toepassing: Chemische industrie, voedingsmiddelen etc.

Materiaal: Huis en tule: RVS 1.4401 (zeer hoge zuurbestendigheid)

Seal: Viton

Klauwafstand: 42 mm

Temperatuur:
-30°C tot 200°C

Maximale werkdruk:
16 bar

RVS


RVS klauwkoppeling DIN 3489



Slangpilaar

| KKLU | ID mm | L mm | H mm | € |
|--------|-------|------|------|-------|
| ETK10V | 10 | 63 | 65 | 71.00 |
| ETK13V | 13 | 63 | 65 | 71.00 |
| ETK19V | 19 | 63 | 65 | 71.00 |
| ETK25V | 25 | 63 | 65 | 71.00 |



Kap - met of zonder ketting

| KKLU | | L mm | H mm | € |
|--------|--------------------|------|------|-------|
| EKOV | Kap zonder ketting | 63 | 42 | 62.80 |
| EKMV | Kap met ketting | 63 | 42 | 67.50 |
| EKMV-K | Ketting | 200 | - | 4.35 |



BSP female

| KKLU | BSPP | L mm | H mm | € |
|--------|------|------|------|-------|
| EKI38V | 3/8" | 63 | 41,5 | 69.80 |
| EKI12V | 1/2" | 63 | 41,5 | 69.80 |
| EKI34V | 3/4" | 63 | 41,5 | 69.80 |
| EKI10V | 1" | 63 | 41,5 | 69.80 |



BSP male

| KKLU | BSPP | L mm | H mm | € |
|--------|------|------|------|-------|
| EKA12V | 1/2" | 63 | 39 | 69.80 |
| EKA34V | 3/4" | 63 | 41,5 | 69.80 |
| EKA10V | 1" | 63 | 41,5 | 69.80 |



TECH DATA
30046

Zandstraalkoppeling

Zandstraalkoppelingen - Heavy Duty

Materiaal: Huis: Geel verzinkt gietijzer
Seal: Buna

Klauwafstand: 58 mm

Uit veiligheid oogpunt is het belangrijk een veiligheidsclip te gebruiken, type USC-1. Bij de TN types is dit automatische veiligheid type DSR. Voordeel van de TN uitvoering is dat de slang direct tegen de seal afdicht, waardoor de geen verlies van straalgrit optreedt.

Maximale werkdruk:

12 bar



Slangaansluiting

| KKLU | L mm | To Fit Tube Size mm | € |
|-------|---------|---------------------------|-------|
| SS25T | 93 | 25 x 7 | 16.45 |
| SS32T | 92 | 32 x 8 | 17.20 |
| SS38T | 129 | 38 x 9 | 30.10 |
| SS40T | 150 | 40 x 10 | 35.10 |



BSP female

| KKLU | BSPP | L mm | € |
|-----------|--------|---------|-------|
| SK38TN | 1,1/4" | 62 | 20.50 |
| SK38T | 1,1/4" | 55 | 20.05 |
| SK38/15TN | 1,1/2" | 62 | 21.60 |
| SK38/15T | 1,1/2" | 55 | 20.50 |
| SK50TN | 50mm | 62 | 22.85 |
| SK50T | 50mm | 55 | 22.55 |

Originele seals



Voor zandstraalkoppeling

| KKLU | To Suit | mat | € |
|-------|-----------|-------|-----------|
| SKD | Standaard | Zwart | BUNA 1.90 |
| SKD-1 | Type TN | Zwart | BUNA 4.60 |

Accessoires



Aluminium nozzlehouder - BSP female

| KKLU | BSPP | L mm | € |
|----------|--------|---------|-------|
| SD32-32A | 1,1/4" | 130 | 32.55 |
| SD50-32A | 50mm | 130 | 33.00 |

SNELKOPPELINGEN

Stoomkoppelingen



TECH DATA
30047

Stoomkoppelingen - DIN EN 14 423 - staal verzinkt of messing - Heavy Duty

Toepassing: Stoom tot 210°C en heet water tot 120°C bij 18 bar.

Materiaal: Huis: Geel verzinkt staal of messing MS 58

Klemschalen: Messing

Seal: Speciaal, frenalit novatec

Temperatuur:

Stoom tot 210°C
Heet water tot 120°C

Maximale werkdruk:

18 bar

Schaalkoppeling DIN EN 14 423



BSP male - messing

| KKLU | BSPP | To Fit Tube Size mm | € |
|------------|--------|---------------------------|----------------|
| DAK12-13MS | 1/2" | 22 | 13 x 6 38.20 |
| DAK34-19MS | 3/4" | 27 | 19 x 7 46.30 |
| DAK10-25MS | 1" | 36 | 25 x 7,5 54.65 |
| DAK15-38MS | 1,1/2" | 50 | 38 x 8 122.75 |
| DAK20-50MS | 2" | 60 | 50 x 9 163.10 |



BSP female - messing

| KKLU | BSPP | To Fit Tube Size mm | € |
|------------|--------|---------------------------|----------------|
| DIK12-13MS | 1/2" | 27 | 13 x 6 49.30 |
| DIK34-19MS | 3/4" | 32 | 19 x 7 54.15 |
| DIK10-25MS | 1" | 41 | 25 x 7,5 63.00 |
| DIK15-38MS | 1,1/2" | 55 | 38 x 8 131.70 |
| DIK20-50MS | 2" | 70 | 50 x 9 169.55 |

Originele seals



Voor stoomkoppeling BSP female (Frenalit Novatec)

| KKLU | To Suit | € |
|-------|---------|------|
| DGI12 | 1/2" | 2.15 |
| DGI34 | 3/4" | 2.15 |
| DGI10 | 1" | 2.45 |
| DGI15 | 1,1/2" | 2.85 |
| DGI20 | 2" | 3.35 |

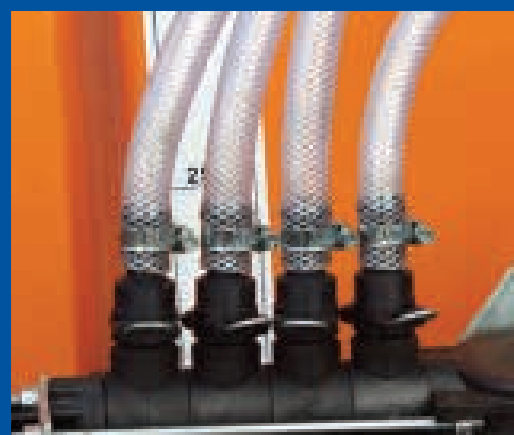
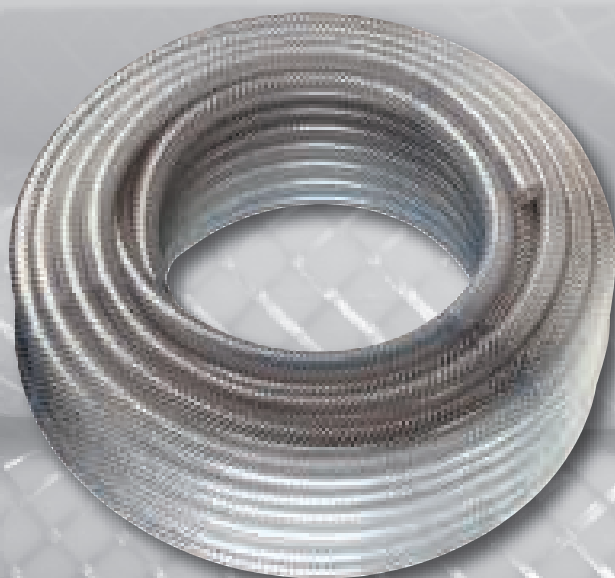


| | | | | | |
|---|-------------------|-------------------------------|--|-------------------|--|
|  | Pagina 342 | PVC slangen |  | Pagina 374 | Koperen buis |
|  | Pagina 349 | Werkplaatsslangen |  | Pagina 375 | Leidingknippers |
|  | Pagina 351 | Polyurethaan (PU) slangen |  | Pagina 376 | NEW Koelmiddelslang - flexibel segmentslangstelsel |
|  | Pagina 354 | Polyamide (PA) slangen |  | Pagina 381 | Staalomvlochten slang en accessoires |
|  | Pagina 357 | Polyethyleen (PE) slangen |  | Pagina 385 | Slangpilaren - messing, staal & RVS |
|  | Pagina 358 | Industriële slangen |  | Pagina 391 | Slangpilaren - kunststof |
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|  | Pagina 369 | Spiraalslangen |  | Pagina 417 | Slanghaspels en veerslanghaspels |

PVC slangen

Textielversterkte PVC slangen Type RPVC & HDPVC

AIR-PRO PVC slangen zijn gemaakt van hoogwaardig, transparant en niet gerecycled PVC materiaal. De producten zijn geschikt voor vele industriële toepassingen, bestand tegen een hoge werkdruk en zeer flexibel dankzij de polyestervezel textielinlage.





Toepassing:

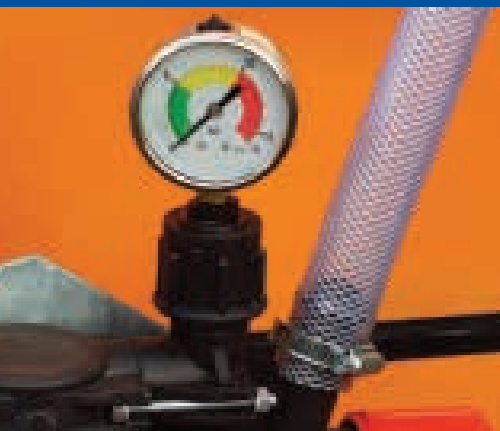
- Toevoer en afvoer van water
- Doorvoer van diverse vloeibare stoffen en poeders
- Aanvoer van water, gas en olie in landbouw en industrie

| | | | | | |
|--------------------|-----------|-----|-----------|-----|------|
| Lengtes* | 10m | 20m | 30m | 50m | 100m |
| Temperatuur | Min -20°C | | Max +65°C | | |

*Overige lengtes op aanvraag leverbaar.

Eigenschappen:

- Zeer slijtvast
- Goede flexibiliteit
- Hoge weerstand tegen alkaline en zuren
- Siliconenvrij
- Cadmiumvrij
- Niet giftig
- Uitstekende transparantie
- Gefabriceerd volgens BS6066 & ISO5774 met FDA gekeurde materialen
- Lichtgewicht en makkelijk in gebruik
- Geen splijting door UV-straling of direct zonlicht
- Nagenoeg geen inkrimping of uitzetting



PVC slangen



HDPVC heavy duty slang

TECH DATA
1884

Zeer slijtvaste en flexibele slang.
Gefabriceerd volgens BS6066 en ISO5774. Voldoet aan US FDA
standaard (voedingsmiddelen).
Veiligheidsfactor: 3
De aangegeven druk is gebaseerd op een temperatuur van 20°C.

Temperatuur:
-20°C tot +65°C



Iedere temperatuurverhoging boven 20°C heeft een negatief effect op de drukbestendigheid.



Flexibel - met textielinlage - 30 meter rol

| PVC | ID mm | -ID- | OD mm | Material | bar | € |
|-----------|-------|--------|-------|-------------|-----|--------|
| HDPVC14 | 6.5 | 1/4" | 11.5 | Transparant | 16 | 26.15 |
| HDPVC14B | 6.5 | 1/4" | 11.5 | Blauw | 16 | 26.15 |
| HDPVC14N | 6.5 | 1/4" | 11.5 | Zwart | 16 | 26.15 |
| HDPVC14R | 6.5 | 1/4" | 11.5 | Rood | 16 | 26.15 |
| HDPVC516 | 8 | 5/16" | 13.5 | Transparant | 16 | 50.70 |
| HDPVC516B | 8 | 5/16" | 13.5 | Blauw | 16 | 50.70 |
| HDPVC516N | 8 | 5/16" | 13.5 | Zwart | 16 | 50.70 |
| HDPVC516Y | 8 | 5/16" | 13.5 | Geel | 16 | 50.70 |
| HDPVC38 | 10 | 3/8" | 16 | Transparant | 15 | 44.80 |
| HDPVC38B | 10 | 3/8" | 16 | Blauw | 15 | 44.80 |
| HDPVC38N | 10 | 3/8" | 16 | Zwart | 15 | 44.80 |
| HDPVC38R | 10 | 3/8" | 16 | Rood | 15 | 44.80 |
| HDPVC38Y | 10 | 3/8" | 16 | Geel | 15 | 44.80 |
| HDPVC12 | 12.5 | 1/2" | 18.5 | Transparant | 12 | 50.90 |
| HDPVC12B | 12.5 | 1/2" | 18.5 | Blauw | 12 | 50.90 |
| HDPVC12N | 12.5 | 1/2" | 18.5 | Zwart | 12 | 50.90 |
| HDPVC12R | 12.5 | 1/2" | 18.5 | Rood | 12 | 50.90 |
| HDPVC12Y | 12.5 | 1/2" | 18.5 | Geel | 12 | 50.90 |
| HDPVC58 | 16 | 5/8" | 23 | Transparant | 10 | 79.50 |
| HDPVC34 | 20 | 3/4" | 26 | Transparant | 10 | 74.45 |
| HDPVC34B | 20 | 3/4" | 26 | Blauw | 10 | 80.40 |
| HDPVC34N | 20 | 3/4" | 26 | Zwart | 10 | 80.40 |
| HDPVC1 | 25 | 1" | 33 | Transparant | 10 | 125.30 |
| HDPVC114 | 32 | 1 1/4" | 41 | Transparant | 6 | 200.05 |
| HDPVC112 | 40 | 1 1/2" | 49 | Transparant | 6 | 237.30 |
| HDPVC2 | 50 | 2" | 62 | Transparant | 3 | 412.45 |

Flexibel - met textielinlage - 50 meter rol

| PVC | ID mm | -ID- | OD mm | Material | bar | € |
|------------|-------|------|-------|-------------|-----|--------|
| HDPVC38-50 | 10 | 3/8" | 16 | Transparant | 15 | 74.70 |
| HDPVC12-50 | 12.5 | 1/2" | 18.5 | Transparant | 12 | 84.90 |
| HDPVC58-50 | 16 | 5/8" | 23 | Transparant | 10 | 132.50 |
| HDPVC1-50 | 25 | 1" | 33 | Transparant | 10 | 208.85 |

Flexibel - met textielinlage - 100 meter rol

| PVC | ID mm | -ID- | OD mm | Material | bar | € |
|--------------|-------|-------|-------|-------------|-----|--------|
| HDPVC14-100 | 6.5 | 1/4" | 11.5 | Transparant | 16 | 87.30 |
| HDPVC516-100 | 8 | 5/16" | 13.5 | Transparant | 16 | 101.50 |

Voor

messing slangpilaren



...zie pagina 384

PVC slangen



RPVC medium duty slang

TECH DATA
1884

Temperatuur:
-20°C tot +65°C



Flexibel - met textielinlage - 15 meter rol

| PVC | ID mm | ID | OD mm | | bar | € |
|------------|-------|--------|-------|-------------|-----|--------|
| RPVC12-15 | 13 | 1/2" | 18 | Transparant | 12 | 20.20 |
| RPVC34-15 | 19 | 3/4" | 25 | Transparant | 10 | 35.25 |
| RPVC114-15 | 32 | 1 1/4" | 40 | Transparant | 6 | 79.45 |
| RPVC112-15 | 38 | 1 1/2" | 42 | Transparant | 6 | 92.80 |
| RPVC2-15 | 50 | 2" | 60 | Transparant | 3 | 153.20 |

Flexibel - met textielinlage - 30 meter rol

| PVC | ID mm | ID | OD mm | | bar | € |
|-------------|-------|--------|-------|-------------|-----|--------|
| RPVC316-30 | 5 | 3/16" | 10 | Transparant | 13 | 21.70 |
| RPVC316N-30 | 5 | 3/16" | 10 | Zwart | 13 | 21.70 |
| RPVC14-30 | 6 | 1/4" | 11 | Transparant | 15 | 23.20 |
| RPVC14N-30 | 6 | 1/4" | 11 | Zwart | 15 | 23.20 |
| RPVC14R-30 | 6 | 1/4" | 11 | Rood | 15 | 23.20 |
| RPVC14B-30 | 6 | 1/4" | 11 | Blauw | 15 | 23.20 |
| RPVC14G-30 | 6 | 1/4" | 11 | Groen | 15 | 23.20 |
| RPVC14Y-30 | 6 | 1/4" | 11 | Geel | 15 | 23.20 |
| RPVC516-30 | 8 | 5/16" | 13 | Transparant | 15 | 27.50 |
| RPVC516N-30 | 8 | 5/16" | 13 | Zwart | 15 | 27.50 |
| RPVC516R-30 | 8 | 5/16" | 13 | Rood | 15 | 27.50 |
| RPVC516B-30 | 8 | 5/16" | 13 | Blauw | 15 | 27.50 |
| RPVC516G-30 | 8 | 5/16" | 13 | Groen | 15 | 27.50 |
| RPVC38-30 | 10 | 3/8" | 15 | Transparant | 12 | 32.60 |
| RPVC38N-30 | 10 | 3/8" | 15 | Zwart | 12 | 32.60 |
| RPVC38R-30 | 10 | 3/8" | 15 | Rood | 12 | 32.60 |
| RPVC38B-30 | 10 | 3/8" | 15 | Blauw | 12 | 32.60 |
| RPVC38G-30 | 10 | 3/8" | 15 | Groen | 12 | 32.60 |
| RPVC38Y-30 | 10 | 3/8" | 15 | Geel | 12 | 32.60 |
| RPVC12-30 | 13 | 1/2" | 18 | Transparant | 12 | 40.50 |
| RPVC12N-30 | 13 | 1/2" | 18 | Zwart | 12 | 40.50 |
| RPVC12R-30 | 13 | 1/2" | 18 | Rood | 12 | 40.50 |
| RPVC12B-30 | 13 | 1/2" | 18 | Blauw | 12 | 40.50 |
| RPVC12G-30 | 13 | 1/2" | 18 | Groen | 12 | 40.50 |
| RPVC12Y-30 | 13 | 1/2" | 18 | Geel | 12 | 40.50 |
| RPVC58-30 | 16 | 5/8" | 21 | Transparant | 10 | 48.85 |
| RPVC58N-30 | 16 | 5/8" | 21 | Zwart | 10 | 48.85 |
| RPVC34-30 | 19 | 3/4" | 25 | Transparant | 10 | 70.60 |
| RPVC34N-30 | 19 | 3/4" | 25 | Zwart | 10 | 70.55 |
| RPVC34R-30 | 19 | 3/4" | 25 | Rood | 10 | 70.55 |
| RPVC34B-30 | 19 | 3/4" | 25 | Blauw | 10 | 70.55 |
| RPVC1-30 | 25 | 1" | 31 | Transparant | 9 | 87.65 |
| RPVC1N-30 | 25 | 1" | 31 | Zwart | 9 | 87.65 |
| RPVC114-30 | 32 | 1 1/4" | 40 | Transparant | 6 | 158.90 |
| RPVC112-30 | 38 | 1 1/2" | 42 | Transparant | 6 | 185.55 |
| RPVC2-30 | 50 | 2" | 60 | Transparant | 3 | 306.45 |

Flexibel - met textielinlage - 50 meter rol

| PVC | ID mm | ID | OD mm | | bar | € |
|---------|-------|-------|-------|-------------|-----|--------|
| RPVC516 | 8 | 5/16" | 13 | Transparant | 15 | 45.85 |
| RPVC38 | 10 | 3/8" | 15 | Transparant | 12 | 54.50 |
| RPVC38N | 10 | 3/8" | 15 | Zwart | 12 | 54.50 |
| RPVC12 | 13 | 1/2" | 18 | Transparant | 12 | 67.40 |
| RPVC12N | 13 | 1/2" | 18 | Zwart | 12 | 67.40 |
| RPVC34 | 19 | 3/4" | 25 | Transparant | 10 | 117.45 |
| RPVC34N | 19 | 3/4" | 25 | Zwart | 10 | 117.45 |

Flexibel - met textielinlage - 100 meter rol

| PVC | ID mm | ID | OD mm | | bar | € |
|--------------|-------|-------|-------|-------------|-----|--------|
| RPVC14-100 | 6 | 1/4" | 11 | Transparant | 15 | 77.40 |
| RPVC14N-100 | 6 | 1/4" | 11 | Zwart | 15 | 77.40 |
| RPVC14R-100 | 6 | 1/4" | 11 | Rood | 15 | 77.40 |
| RPVC14B-100 | 6 | 1/4" | 11 | Blauw | 15 | 77.40 |
| RPVC14G-100 | 6 | 1/4" | 11 | Groen | 15 | 77.40 |
| RPVC14Y-100 | 6 | 1/4" | 11 | Geel | 15 | 77.40 |
| RPVC516-100 | 8 | 5/16" | 13 | Transparant | 15 | 91.65 |
| RPVC516N-100 | 8 | 5/16" | 13 | Zwart | 15 | 91.65 |
| RPVC516R-100 | 8 | 5/16" | 13 | Rood | 15 | 91.60 |
| RPVC516B-100 | 8 | 5/16" | 13 | Blauw | 15 | 91.65 |
| RPVC38-100 | 10 | 3/8" | 15 | Transparant | 12 | 109.00 |
| RPVC38N-100 | 10 | 3/8" | 15 | Zwart | 12 | 109.00 |
| RPVC38R-100 | 10 | 3/8" | 15 | Rood | 12 | 108.95 |
| RPVC38B-100 | 10 | 3/8" | 15 | Blauw | 12 | 109.00 |
| RPVC38Y-100 | 10 | 3/8" | 15 | Geel | 12 | 108.95 |
| RPVC12-100 | 13 | 1/2" | 18 | Transparant | 12 | 134.95 |
| RPVC12N-100 | 13 | 1/2" | 18 | Zwart | 12 | 134.95 |
| RPVC12R-100 | 13 | 1/2" | 18 | Rood | 12 | 134.95 |
| RPVC12B-100 | 13 | 1/2" | 18 | Blauw | 12 | 134.95 |
| RPVC12Y-100 | 13 | 1/2" | 18 | Geel | 12 | 134.95 |
| RPVC34-100 | 19 | 3/4" | 25 | Transparant | 10 | 235.25 |
| RPVC1-100 | 25 | 1" | 31 | Transparant | 9 | 292.30 |



PVC slangen



Crystal hogedrukslang

TECH DATA
10642

Een flexibele, duurzame, slijtvaste slang met uitstekende chemische resistentie.

Toepasbaar in:

- Land-/tuintbouw
- Garage werkplaatsen
- Pneumatisch luchtgereedschap
- Pneumatische luchtleidingen
- Hogedruktoepassingen

Temperatuur: -5°C tot +65°C
Maximale werkdruk: 30 bar



Flexibel - met textielinlage - 100 meter rol

| PVC | ID mm | ID" | OD mm | bar | € |
|---------|-------|------|-------|-----|--------|
| CHPBH14 | 6.3 | 1/4" | 13.2 | 30 | 160.80 |

CPVC heldere slang

Zuiver PVC, gemaakt van zeer hoogwaardige kwaliteit kristalhelder PVC mengsel.

Deze slang is ideaal voor het transporteren van vloeistof, gassen, poeders en granulaten bij lage druk.

Alle slangen gemaakt van USF en DA gekeurd materiaal, geschikt voor voedingsmiddelen.

Opmerking: omdat deze slang onversterkt is wordt er geen geadviseerde werkdruk of barstdruk opgegeven.

Temperatuur: -15°C tot +60°C



TECH DATA
20204

Light duty - food - zonder inlage - 30 meter rol

| PVC | ID mm | ID" | OD mm | € |
|------------|-------|-------|-------|-------|
| CPVC18/15 | 3 | 1/8" | 5 | 6.00 |
| CPVC532/10 | 4 | 5/32" | 6 | 6.80 |
| CPVC316/15 | 5 | 3/16" | 7 | 7.35 |
| CPVC14/15 | 6 | 1/4" | 8 | 8.35 |
| CPVC516/15 | 8 | 5/16" | 11 | 17.50 |
| CPVC38/15 | 9 | 3/8" | 12 | 17.90 |
| CPVC12/15 | 12 | 1/2" | 15 | 25.05 |
| CPVC34/15 | 19 | 3/4" | 22.5 | 44.45 |

TECH DATA
20205

Medium duty - food - zonder inlage - 30 meter rol

| PVC | ID mm | ID" | OD mm | € |
|-----------|-------|-------|-------|--------|
| CPVC5/11 | 5 | 3/16" | 11 | 25.30 |
| CPVC6/12 | 6 | 1/4" | 12 | 33.25 |
| CPVC8/14 | 8 | 5/16" | 14 | 36.95 |
| CPVC10/16 | 10 | 3/8" | 16 | 45.50 |
| CPVC12/18 | 12 | 1/2" | 18 | 51.10 |
| CPVC16/22 | 16 | 5/8" | 22 | 71.35 |
| CPVC19/25 | 19 | 3/4" | 25 | 83.20 |
| CPVC25/31 | 25 | 1" | 31 | 102.10 |



HDPVC FOOD slang

BS6066 & ISO5774

TECH DATA
10168

Deze flexibele, gladde en corrosiebestendige voedingsmiddelenslang is geproduceerd uit grondstoffen die voldoen aan de FDA eisen.

De slang heeft dezelfde basiseigenschappen als heldere PVC slang zonder inlage, maar is sterker en flexibeler en daardoor ideaal voor installaties waar ruimte beperkt is.

Volledig getest en gecertificeerd & voorzien van Food Safe logo.

Toepassingen:

- Levensmiddelen
- Bier
- Koelvloeistof
- Olie
- Gas
- Droge poeders en korrels

Beschikbare lengtes:
30 en 100 meter

Beschikbare maten:
1/4" tot 2" inwendige diameter

Eigenschappen:

- Zeer slijtvast
- Goede flexibiliteit
- Hoge weerstand tegen alkaline en zuren
- Siliconenvrij
- Cadmiumvrij
- Niet giftig
- Uitstekende transparantie
- Gefabriceerd volgens BS6066 & ISO5774
- FDA keurmerk
- Duurzaam en bestand tegen kou
- Lichtgewicht en makkelijk in gebruik
- Geen splijting door UV-straling of direct zonlicht
- Nagenoeg geen inkrimping of uitzetting

HDPVC heavy duty heldere FOOD slang



Temperatuur:
-20°C tot +65°C

Flexibel - food - met textielinlage - 30 meter rol

| PVC | ID mm | ID | OD mm | bar | € |
|-----------|-------|--------|-------|-----|--------|
| FHDPVC14 | 6.5 | 1/4" | 11.5 | 16 | 32.10 |
| FHDPVC516 | 8 | 5/16" | 13.5 | 16 | 39.20 |
| FHDPVC38 | 10 | 3/8" | 16 | 15 | 51.40 |
| FHDPVC12 | 12.5 | 1/2" | 18.5 | 12 | 56.60 |
| FHDPVC34 | 20 | 3/4" | 26 | 10 | 92.30 |
| FHDPVC1 | 25 | 1" | 33 | 10 | 139.90 |
| FHDPVC114 | 32 | 1.1/4" | 41 | 6 | 190.05 |
| FHDPVC112 | 40 | 1.1/2" | 49 | 6 | 276.35 |
| FHDPVC2 | 50 | 2" | 62 | 3 | 450.15 |



Flexibel - food - met textielinlage - 100 meter rol

| PVC | ID mm | ID | OD mm | bar | € |
|---------------|-------|-------|-------|-----|--------|
| FHDPVC14-100 | 6.5 | 1/4" | 11.5 | 16 | 106.70 |
| FHDPVC516-100 | 8 | 5/16" | 13.5 | 16 | 130.80 |
| FHDPVC38-100 | 10 | 3/8" | 16 | 15 | 171.10 |
| FHDPVC12-100 | 12.5 | 1/2" | 18.5 | 12 | 188.75 |
| FHDPVC34-100 | 20 | 3/4" | 26 | 10 | 307.60 |

Hi-Vis RPVC medium duty slang water & perslucht



De **Hi-Vis** eigenschappen van deze slang zijn volledig conform Health & Safety (Chromaticity Luminance) NEN-EN-ISO 5774 & EN471: 2003, een must voor alle professionele faciliteiten en toepassingen.

Eigenschappen:

- 20 bar werkdruk
- -20 °C tot +80 °C
- Geschikt voor drinkwater
- Zelfdovend
- Hoge zichtbaarheid
- Flexibele PVC
- UV-bestendig
- Multifunctioneel
- Witte binnenzijde, fluorescerend gele buitenzijde
- Materiaal zachtheid BSS50/BSS65

Toepassingen:

- Industrie
- Voedingsmiddelen
- Reiniging
- Garages
- Werkplaatsen
- Glasbewassing / hoogbouw
- Festivals en openlucht evenementen



De componenten gebruikt in de productie van deze slang zijn conform de CE-en FDA-eisen.

Geldende normen NEN-EN-ISO 5774 (kunststof slangen, textielversterkte types voor persluchttoepassingen.)
Getest volgens EN471: 2003: Afdeling 5.1.5.1.1 en tabel 2 voor zowel kleur en luminantie.

TECH DATA
10091

Flexibel - met textielinlage - 30 meter rol

| PVC | ID mm | OD mm | mm | bar | € |
|-----------|-------|-------|----|-----|-------|
| HVIS06-30 | 6.3 | 11.5 | 28 | 20 | 34.15 |
| HVIS08-30 | 8 | 13.5 | 34 | 20 | 41.70 |
| HVIS10-30 | 10 | 16 | 40 | 20 | 54.70 |
| HVIS12-30 | 12.5 | 18.5 | 55 | 20 | 60.25 |

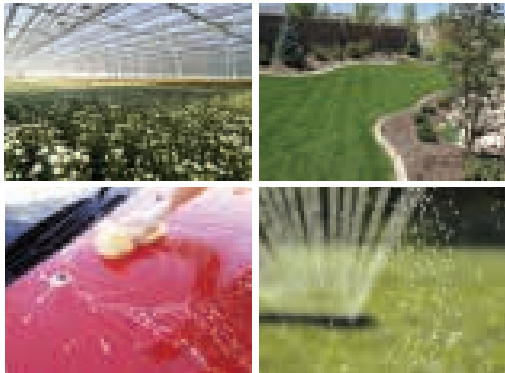
Flexibel - met textielinlage - 50 meter rol

| PVC | ID mm | OD mm | mm | bar | € |
|-----------|-------|-------|----|-----|--------|
| HVIS06-50 | 6.3 | 11.5 | 28 | 20 | 58.70 |
| HVIS08-50 | 8 | 13.5 | 34 | 20 | 71.90 |
| HVIS10-50 | 10 | 16 | 40 | 20 | 93.95 |
| HVIS12-50 | 12.5 | 18.5 | 55 | 20 | 103.65 |

Flexibel - met textielinlage - 100 meter rol

| PVC | ID mm | OD mm | mm | bar | € |
|------------|-------|-------|----|-----|--------|
| HVIS06-100 | 6.3 | 11.5 | 28 | 20 | 113.70 |
| HVIS08-100 | 8 | 13.5 | 34 | 20 | 139.40 |
| HVIS10-100 | 10 | 16 | 40 | 20 | 182.15 |
| HVIS12-100 | 12.5 | 18.5 | 55 | 20 | 201.00 |

PVC slangen



WATER FLEX

Toepassingen:

- Tuinbouw
- Kassenbouw
- Beregening/besproeiing

Eigenschappen:

- Duurzame PVC buitenmantel
- Slijtvast
- Polyester textielinlage met hoge treksterkte

- Uitstekende knikbestendigheid
- Multi-laags structuur

Temperatuur:
-15°C tot +60°C

TECH DATA
20215

WATER FLEX waterslang

Flexibel - met textielinlage - 25 meter rol

| PVC | ID mm | OD mm | bar | € |
|------|-------|-------|-----|--------|
| GH12 | 12,5 | 17,5 | 11 | 37.20 |
| GH19 | 19 | 25,5 | 7 | 72.55 |
| GH25 | 25 | 32,5 | 6 | 109.00 |

Flexibel - met textielinlage - 50 meter rol

| PVC | ID mm | OD mm | bar | € |
|---------|-------|-------|-----|--------|
| GH12-50 | 12,5 | 17,5 | 11 | 74.30 |
| GH19-50 | 19 | 25,5 | 7 | 145.30 |
| GH25-50 | 25 | 32,5 | 6 | 217.95 |

Flexibel - met textielinlage - 100 meter rol

| PVC | ID mm | OD mm | bar | € |
|----------|-------|-------|-----|--------|
| GH12-100 | 12,5 | 17,5 | 11 | 148.80 |
| GH19-100 | 19 | 25,5 | 7 | 290.60 |
| GH25-100 | 25 | 32,5 | 6 | 435.80 |

Heavy duty 4-laags waterslang

Hoge kwaliteit 4 -laagse agrarische slang met uitstekende flexibele en absorberende kwaliteiten.
Toepasbaar in land-/tuinbouw, industrie & huishoudelijke toepassingen

Temperatuur:
-10°C tot +80°C

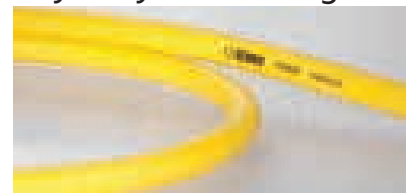


Flexibel - 50 meter rol

| PVC | ID mm | ID" | OD mm | bar | € |
|---------|-------|------|-------|-----|--------|
| HDAWH12 | 12,5 | 1/2" | 17,5 | 9 | 121.60 |
| HDAWH34 | 19 | 3/4" | 25 | 8 | 191.20 |

TURBOFLEX heavy duty waterslang

Temperatuur:
17°C tot +60°C



Flexibel - met textielinlage - 50 meter rol

| PVC | ID" | mm | € |
|----------|------|-----|--------|
| 19351208 | 1/2" | 2,5 | 121.55 |
| 19351913 | 3/4" | 3,1 | 211.50 |
| 19352517 | 1" | 4 | 353.65 |





Hoge kwaliteit slangpilaren tegen aantrekkelijke prijzen!

In verschillende uitvoeringen leverbaar.

Messing slangpilaren zijn bruikbaar voor diverse toepassingen zoals brandstof, gas, olie, perslucht, hydrauliek en water.



BSPT volgens ISO 7.1, BS21, DIN-2999
BSPP volgens ISO 228 klasse A



Door de uitgebreide range is het niet mogelijk om exacte drukwaarden te definiëren, hieronder de geadviseerde maximale druk.

Maat: Maximale druk:

1/8" 200 bar

1/4" 150 bar

3/8" 100 bar

1/2" 100 bar

3/4" 120 bar

1" 120 bar

Veiligheidsfactor: 3

Zie pagina 384



Lichtgewicht PVC werkplaatsslang

TECH DATA
20203

- Lichtgewicht. Ruim 30% lichter dan standaard PVC slangen.
- Betere knikbestendigheid dan PVC en rubber slang.
- Zeer flexibel, daardoor ideaal voor gebruik met luchtgereedschap

Temperatuur:
-15°C tot +60°C

Flexibel - met textielinlage - 30 meter rol

| SLAN | | | | | € |
|---------|-------|----|------|----|-------|
| FLP-06B | Blauw | 6 | 10,5 | 18 | 22.30 |
| FLP-08B | Blauw | 8 | 12,5 | 15 | 28.50 |
| FLP-10B | Blauw | 10 | 14 | 13 | 33.80 |
| FLP-12B | Blauw | 12 | 17 | 11 | 33.20 |

Rubber-Tech werkplaatsslang



TECH DATA
1380

Deze slang oogt en voelt als rubber, zonder de negatieve aspecten die daarmee in verband gebracht worden.

- Zeer slijtvast en knikvrij
- Geschikt voor gebruik met olie & benzine
- Uitstekende ozonbestendigheid, geschikt voor binnen en buiten

Temperatuur:
-20°C tot +60°C



100 meter rol

| SLAN | | | | | € |
|-----------|-------|------|----|----|--------|
| RH06X-100 | 1/4" | 6,3 | 14 | 20 | 138.85 |
| RH08X-100 | 5/16" | 8 | 17 | 20 | 202.10 |
| RH10X-100 | 3/8" | 10 | 19 | 20 | 232.50 |
| RH13X-100 | 1/2" | 12,5 | 23 | 20 | 318.40 |
| RH19X-100 | 3/4" | 19 | 30 | 20 | 477.50 |
| RH25X-100 | 1" | 25 | 37 | 20 | 660.50 |

Universele slang

TECH DATA
68079

Universele brandstof- en olieslang met gladde boring en hoge trekstreekte polyester inlage
Goede weerstand tegen slijtage, weer en olie en de meeste brandstof- en oplosmiddelen
Veiligheidsfactor 3:1

Toepassing:

Lage druk perslucht, olie en water

Materiaal:

Oliebestendige NBR/SBR gladde binnenmantel

Polyester textielinlage

Gladde NBR/PVC buitenmantel

Temperatuur:
-20°C tot +70°C



NEW

Blauw - 100 meter rol

| 0525 | | | | € |
|--------------|-------|------|----|---------|
| MPAOW-04-100 | 1/4" | 13 | 20 | 248.15 |
| MPAOW-05-100 | 5/16" | 15 | 20 | 299.50 |
| MPAOW-06-100 | 3/8" | 17 | 20 | 338.00 |
| MPAOW-08-100 | 1/2" | 21 | 20 | 479.20 |
| MPAOW-12-100 | 3/4" | 29 | 20 | 864.20 |
| MPAOW-16-100 | 1" | 35,5 | 20 | 1120.85 |

Blauw - 50 meter rol

| 0525 | | | | € |
|-------------|------|----|----|--------|
| MPAOW-10-50 | 5/8" | 25 | 20 | 633.20 |

Superior werkplaatsslang

Superieure slang van rubbermengsel met alle goede eigenschappen van rubber, maar zonder de geassocieerde negatieve aspecten.

- **Sterke wapening:** hoogwaardige polyester inlage
- **Zeer flexibel:** uitstekende buigradius (anti-knik)
- **Duurzaam:** uitermate slijtvast en buitenmantel bestand tegen olie en brandstof
- **Siliconenvrij**
- **Veilig:** goed zichtbare groene streep tegen struikelgevaar
- **Ideaal voor buitengebruik:** uitstekende ozonbestendigheid
- **Gladde boring:** consistente binnen- en buitendiameters met een gladde boring voor een optimale flow

Werktemperatuur:

-20°C tot +60°C

Maximale werkdruk:

20 bar



TECH DATA
20738

Deze slang is op aanvraag leverbaar in diverse lengtes

Zeer flexibel - met textielinlage - 30 meter rol

| 0410 | ID | ID (mm) | OD (mm) | € |
|---------|-------|---------|---------|--------|
| SRAH06X | 1/4" | 6.3 | 14 | 37.40 |
| SRAH08X | 5/16" | 8 | 17 | 56.30 |
| SRAH10X | 3/8" | 10 | 19 | 65.35 |
| SRAH13X | 1/2" | 12.5 | 23 | 94.85 |
| SRAH19X | 3/4" | 19 | 30 | 127.25 |
| SRAH25X | 1" | 25 | 37 | 172.85 |

Zeer flexibel - met textielinlage - 100 meter rol

| 0410 | ID | ID (mm) | OD (mm) | € |
|-------------|-------|---------|---------|--------|
| SRAH06X-100 | 1/4" | 6.3 | 14 | 124.70 |
| SRAH08X-100 | 5/16" | 8 | 17 | 195.75 |
| SRAH10X-100 | 3/8" | 10 | 19 | 227.45 |
| SRAH13X-100 | 1/2" | 12.5 | 23 | 320.05 |
| SRAH19X-100 | 3/4" | 19 | 30 | 443.25 |
| SRAH25X-100 | 1" | 25 | 37 | 576.30 |

Werkplaatsslangen



Industriële rubber werkplaatsslang

Soepele, slijtvaste perslucht slang met synthetische inlage conform BS5118/1 (20 bar werkdruk) en volgens de fysieke eisen van BS ISO 2398 Type 3 Klasse A 1995.

Temperatuur:
65°C max.



Flexibel - met textielinlage - 100 meter rol

| SLAN | ID | bar | ID mm | OD mm | L m | Color | € |
|------------|-------|-----|-------|-------|-----|-------|--------|
| AMR100-14 | 1/4" | 20 | 6 | 14 | 100 | Zwart | 243.00 |
| AMR100-516 | 5/16" | 20 | 8 | 16 | 100 | Zwart | 302.50 |
| AMR100-38 | 3/8" | 20 | 10 | 18 | 100 | Zwart | 360.20 |
| AMR100-12 | 1/2" | 20 | 13 | 22 | 100 | Zwart | 468.05 |
| AMR100-34 | 3/4" | 20 | 19 | 29 | 100 | Zwart | 692.65 |

POLIPO 10 BAR werkplaatsslang

Lichtgewicht slang, zeer flexibel, knikvrij en slijtvast. Uitstekende bestendigheid tegen olie, vet en UV. Blijft ook soepel bij lage temperaturen.

Toepassingen: Persluchtgereedschap, verfspuiten, pompen en blazen.
Materiaal: Speciaal kunststof met polyester inlage.

Temperatuur:
-5°C tot +60°C

TECH DATA
30250



Zeer flexibel - met textielinlage - 100 meter rol

| SLAN | OD mm | ID mm | bar | Color | L m | € |
|----------|-------|-------|-----|-------|-----|--------|
| 23211508 | 15 | 8 | 15 | Zwart | 100 | 298.70 |
| 23211510 | 15 | 10 | 14 | Zwart | 100 | 299.35 |

Polyurethaan (PU) slangen



RAGNO PU FOOD slang

Groene slijtvaste PU food slang verpakt in handige dozen. Lichtgewicht, sterk, slijtvast en zeer soepel (ook bij lage temperaturen).

Hoge bestendigheid tegen ozon, koolwaterstoffen, vetten, olie en minder agressieve chemicaliën.

Toepassing: Persluchtgereedschap, verfspuiten, pompen, blazen en voedingsmiddelen.

Gecertificeerd: Volgens D.M 21-3-73 en vervolg.

Materiaal: PU slang met een slijtvaste inlage van PU en thermoplastisch rubbermengsel.



Temperatuur:
-15°C tot +60°C

60 bar

TECH DATA
30251



Flexibel - food - met textielinlage - diverse rollengtes

| SLAN | OD mm | ID mm | bar | Color | L m | € |
|----------|-------|-------|-----|-------|-----|--------|
| 18121006 | 10 | 6 | 20 | Groen | 100 | 343.40 |
| 18121208 | 12 | 8 | 20 | Groen | 60 | 289.45 |
| 18121510 | 15 | 10 | 20 | Groen | 50 | 320.20 |
| 18121913 | 19 | 13 | 20 | Groen | 30 | 247.75 |
| 18122316 | 23 | 16 | 20 | Groen | 25 | 264.75 |

Flexi-Braid heavy duty PU slang

Een uitstekend alternatief voor rubber en plastic slangen. Zeer geschikt voor industrieel gebruik.

- Ongevoelig voor pulsdrukken.
- Verhard niet doordat geen weekmakers zijn toegevoegd.
- Lichtgewicht.
- Slijtvast en zeer sterk.
- Multifunctioneel voor binnen en buiten.
- Flexibel, ook bij lage temperaturen.



Temperatuur:
-20°C tot +80°C

TECH DATA
20346



Flexibel - met textielinlage - 25 meter rol

| SLAN | OD mm | ID mm | bar | Color | L m | € |
|----------|-------|-------|-----|-------|-----|-------|
| 18251065 | 10 | 6,5 | 15 | Blauw | 25 | 52.05 |
| 18251208 | 12 | 8 | 15 | Blauw | 25 | 70.90 |
| 18251410 | 14,5 | 10 | 15 | Blauw | 25 | 82.05 |



Polyurethaan (PU) slangen

PU Ester slang



TECH DATA
3131

Ester basis slang is niet geschikt voor gebruik met water of in omgevingen met hoge luchtvochtigheid.

- Ester basis Polyurethaan slang heeft hoogwaardige eigenschappen vergeleken met andere persluchtsslangen. Deze slang is extreem flexibel en heeft uitstekende buigeigenschappen. Zeer geschikt voor pneumatische controle- en automatisystemen.
- Ook is deze slang bestand tegen vele chemicaliën, gassen en oliën en is zeer slijtvast (niet zuurbestendig). Ideaal voor gebruik met push-in koppelingen, knelkoppelingen en slangpilaren.

Werktemperatuur: -20°C tot +55°C
Werkdruk: 7 tot 13 bar

25 meter rol

| PU | OD mm | ID mm | bar | Color | € |
|-----------|-------|-------|-----|-------------|--------|
| PU03/020B | 3 | 2 | 10 | Blauw | 11.60 |
| PU04/025N | 4 | 2.5 | 13 | Zwart | 13.50 |
| PU04/025B | 4 | 2.5 | 13 | Blauw | 13.50 |
| PU04/025R | 4 | 2.5 | 13 | Rood | 13.50 |
| PU04/025Y | 4 | 2.5 | 13 | Geel | 13.50 |
| PU04/025G | 4 | 2.5 | 13 | Groen | 13.50 |
| PU04/025 | 4 | 2.5 | 13 | Transparant | 13.50 |
| PU05/030N | 5 | 3 | 11 | Zwart | 18.30 |
| PU05/030B | 5 | 3 | 11 | Blauw | 18.30 |
| PU06/040N | 6 | 4 | 11 | Zwart | 20.15 |
| PU06/040B | 6 | 4 | 11 | Blauw | 20.15 |
| PU06/040R | 6 | 4 | 11 | Rood | 20.15 |
| PU06/040Y | 6 | 4 | 11 | Geel | 20.15 |
| PU06/040G | 6 | 4 | 11 | Groen | 20.15 |
| PU06/040 | 6 | 4 | 11 | Transparant | 20.15 |
| PU08/055N | 8 | 5.5 | 10 | Zwart | 32.00 |
| PU08/055B | 8 | 5.5 | 10 | Blauw | 32.00 |
| PU08/055R | 8 | 5.5 | 10 | Rood | 32.00 |
| PU08/055Y | 8 | 5.5 | 10 | Geel | 32.00 |
| PU08/055G | 8 | 5.5 | 10 | Groen | 32.00 |
| PU08/055 | 8 | 5.5 | 10 | Transparant | 32.00 |
| PU08/060N | 8 | 6 | 8 | Zwart | 30.45 |
| PU08/060B | 8 | 6 | 8 | Blauw | 30.45 |
| PU08/060R | 8 | 6 | 8 | Rood | 30.45 |
| PU08/060Y | 8 | 6 | 8 | Geel | 30.45 |
| PU08/060G | 8 | 6 | 8 | Groen | 30.45 |
| PU08/060 | 8 | 6 | 8 | Transparant | 30.45 |
| PU10/065N | 10 | 6.5 | 9 | Zwart | 61.65 |
| PU10/065B | 10 | 6.5 | 9 | Blauw | 61.65 |
| PU10/065R | 10 | 6.5 | 9 | Rood | 61.65 |
| PU10/065Y | 10 | 6.5 | 9 | Geel | 61.65 |
| PU10/065G | 10 | 6.5 | 9 | Groen | 61.65 |
| PU10/065 | 10 | 6.5 | 9 | Transparant | 61.65 |
| PU10/080N | 10 | 8 | 8 | Zwart | 42.70 |
| PU10/080B | 10 | 8 | 8 | Blauw | 42.70 |
| PU10/080 | 10 | 8 | 8 | Transparant | 42.70 |
| PU12/080N | 12 | 8 | 8 | Zwart | 84.05 |
| PU12/080B | 12 | 8 | 8 | Blauw | 84.05 |
| PU12/080R | 12 | 8 | 8 | Rood | 84.05 |
| PU12/080Y | 12 | 8 | 8 | Geel | 84.05 |
| PU12/080G | 12 | 8 | 8 | Groen | 84.05 |
| PU12/080 | 12 | 8 | 8 | Transparant | 84.05 |
| PU16/110 | 16 | 11 | 7 | Blauw | 134.90 |

100 meter rol

| PU | OD mm | ID mm | bar | Color | € |
|---------------|-------|-------|-----|-------------|--------|
| PU04/025N-100 | 4 | 2.5 | 13 | Zwart | 53.75 |
| PU04/025B-100 | 4 | 2.5 | 13 | Blauw | 53.75 |
| PU04/025R-100 | 4 | 2.5 | 13 | Rood | 53.75 |
| PU04/025Y-100 | 4 | 2.5 | 13 | Geel | 53.75 |
| PU04/025G-100 | 4 | 2.5 | 13 | Groen | 53.75 |
| PU04/025-100 | 4 | 2.5 | 13 | Transparant | 53.75 |
| PU06/040N-100 | 6 | 4 | 11 | Zwart | 80.80 |
| PU06/040B-100 | 6 | 4 | 11 | Blauw | 80.80 |
| PU06/040R-100 | 6 | 4 | 11 | Rood | 80.80 |
| PU06/040Y-100 | 6 | 4 | 11 | Geel | 80.80 |
| PU06/040G-100 | 6 | 4 | 11 | Groen | 80.80 |
| PU06/040-100 | 6 | 4 | 11 | Transparant | 80.80 |
| PU08/055N-100 | 8 | 5.5 | 10 | Zwart | 128.50 |
| PU08/055B-100 | 8 | 5.5 | 10 | Blauw | 128.50 |
| PU08/055R-100 | 8 | 5.5 | 10 | Rood | 128.50 |
| PU08/055Y-100 | 8 | 5.5 | 10 | Geel | 128.50 |
| PU08/055G-100 | 8 | 5.5 | 10 | Groen | 128.50 |
| PU08/055-100 | 8 | 5.5 | 10 | Transparant | 128.50 |
| PU08/060N-100 | 8 | 6 | 8 | Zwart | 121.85 |
| PU08/060B-100 | 8 | 6 | 8 | Blauw | 121.85 |
| PU08/060R-100 | 8 | 6 | 8 | Rood | 121.85 |
| PU08/060Y-100 | 8 | 6 | 8 | Geel | 121.85 |
| PU08/060G-100 | 8 | 6 | 8 | Groen | 121.85 |
| PU08/060-100 | 8 | 6 | 8 | Transparant | 121.85 |
| PU10/065N-100 | 10 | 6.5 | 9 | Zwart | 246.70 |
| PU10/065B-100 | 10 | 6.5 | 9 | Blauw | 246.70 |
| PU10/065R-100 | 10 | 6.5 | 9 | Rood | 246.70 |
| PU10/065Y-100 | 10 | 6.5 | 9 | Geel | 246.70 |
| PU10/065G-100 | 10 | 6.5 | 9 | Groen | 246.70 |
| PU10/065-100 | 10 | 6.5 | 9 | Transparant | 246.70 |
| PU10/080N-100 | 10 | 8 | 8 | Zwart | 143.20 |
| PU10/080B-100 | 10 | 8 | 8 | Blauw | 143.20 |
| PU10/080-100 | 10 | 8 | 8 | Transparant | 143.20 |
| PU12/080N-100 | 12 | 8 | 8 | Zwart | 336.15 |
| PU12/080B-100 | 12 | 8 | 8 | Blauw | 336.15 |
| PU12/080R-100 | 12 | 8 | 8 | Rood | 336.15 |
| PU12/080G-100 | 12 | 8 | 8 | Groen | 336.15 |
| PU12/080-100 | 12 | 8 | 8 | Transparant | 336.15 |

Polyurethaan (PU) slangen

PU Ether slang

TECH DATA
3132

Vacuümgraad 28" Hg.
• Veiligheidsfactor 3 tot 1.



PU slang op ether-basis heeft een grotere bestendigheid tegen water en omgevingen met hoge luchtvochtigheid.

- PUET luchtslang is gemaakt van 95A shore durometer, ether-basis polyurethaan is een uitstekende keuze voor persluchtssystemen.
- Knikvrij, slijtvast en zeer flexibel.
- Bestand tegen vele chemicaliën, gasen en oliën (niet zuurbestendig).

Werktemperatuur:
-40°C tot +70°C



25 meter rol

| PU | OD mm | ID mm | bar | | € |
|----------------|-------|-------|-----|-------------|--------|
| PUET04/025N-25 | 4 | 2,5 | 11 | Zwart | 20.15 |
| PUET04/025B-25 | 4 | 2,5 | 11 | Blauw | 20.15 |
| PUET04/025-25 | 4 | 2,5 | 11 | Transparant | 20.15 |
| PUET05/030N-25 | 5 | 3 | 12 | Zwart | 27.85 |
| PUET05/030B-25 | 5 | 3 | 12 | Blauw | 27.85 |
| PUET05/030-25 | 5 | 3 | 12 | Transparant | 27.85 |
| PUET06/040N-25 | 6 | 4 | 10 | Zwart | 32.80 |
| PUET06/040B-25 | 6 | 4 | 10 | Blauw | 32.80 |
| PUET06/040-25 | 6 | 4 | 10 | Transparant | 32.80 |
| PUET08/055N-25 | 8 | 5,5 | 8 | Zwart | 49.40 |
| PUET08/055B-25 | 8 | 5,5 | 8 | Blauw | 49.40 |
| PUET08/055-25 | 8 | 5,5 | 8 | Transparant | 49.40 |
| PUET10/070N-25 | 10 | 7 | 8 | Zwart | 70.45 |
| PUET10/070B-25 | 10 | 7 | 8 | Blauw | 70.45 |
| PUET10/070-25 | 10 | 7 | 8 | Transparant | 70.45 |
| PUET12/080N-25 | 12 | 8 | 9 | Zwart | 104.80 |
| PUET12/080B-25 | 12 | 8 | 9 | Blauw | 104.80 |
| PUET12/080-25 | 12 | 8 | 8 | Transparant | 104.80 |

100 meter rol

| PU | OD mm | ID mm | bar | | € |
|-----------------|-------|-------|-----|-------------|--------|
| PUET04/025N-100 | 4 | 2,5 | 11 | Zwart | 80.65 |
| PUET04/025B-100 | 4 | 2,5 | 11 | Blauw | 80.65 |
| PUET04/025-100 | 4 | 2,5 | 11 | Transparant | 80.65 |
| PUET06/040N-100 | 6 | 4 | 10 | Zwart | 131.10 |
| PUET06/040B-100 | 6 | 4 | 10 | Blauw | 131.10 |
| PUET06/040-100 | 6 | 4 | 10 | Transparant | 131.10 |
| PUET08/055N-100 | 8 | 5,5 | 8 | Zwart | 197.25 |
| PUET08/055B-100 | 8 | 5,5 | 8 | Blauw | 197.25 |
| PUET08/055-100 | 8 | 5,5 | 8 | Transparant | 197.25 |
| PUET10/070N-100 | 10 | 7 | 8 | Zwart | 281.70 |
| PUET10/070B-100 | 10 | 7 | 8 | Blauw | 281.70 |
| PUET10/070-100 | 10 | 7 | 8 | Transparant | 281.70 |
| PUET12/080N-100 | 12 | 8 | 9 | Zwart | 419.40 |
| PUET12/080B-100 | 12 | 8 | 9 | Blauw | 419.40 |
| PUET12/080-100 | 12 | 8 | 9 | Transparant | 419.40 |

TECH DATA
68799

PU met uitstekende flexibiliteit, perfect voor vele toepassingen en tot 50% plaatsbesparing vergeleken met semi-rigide PA leiding



Toepassing: Perslucht & industriële media

Materiaal: Polyurethaan-ether (52 shore D)

Voor toepassingen die zijn onderworpen aan water en een hoge vochtigheid

- Geen waterabsorptie; superieure chemische bestendigheid t.o.v. PU-ester
- Uitstekende mechanische eigenschappen
- Consistente treksterkte voor een optimale levensduur
- Optimale buigradius
- Goede trillingsabsorptie
- Onovertroffen slijtvastheid voor een enkellagige leiding
- UV-bestendig
- Superieure vacuümcapaciteit dankzij de oppervlakhardheid
- Markering voor resterende lengte
- Siliconenvrij



Temperatuur:
-20°C tot +70°C

Maximale werkdruk:
12 bar

Vacuümcapaciteit:
755mm Hg (99% vacuüm)

NEW

25 meter rol

| 1014 | OD mm | ID mm | bar | | € |
|---------------|-------|-------|-----|--------|-------|
| LE-1025U04R01 | 4 | 2,5 | 10 | Zwart | 14.60 |
| LE-1025U04R04 | 4 | 2,5 | 10 | Blauw | 14.60 |
| LE-1025U04R08 | 4 | 2,5 | 10 | Helder | 14.15 |
| LE-1025U05R08 | 5 | 3 | 10 | Helder | 18.35 |
| LE-1025U06R01 | 6 | 4 | 9 | Zwart | 20.25 |
| LE-1025U06R04 | 6 | 4 | 9 | Blauw | 19.70 |
| LE-1025U06R08 | 6 | 4 | 9 | Helder | 19.70 |
| LE-1025U08R01 | 8 | 5,5 | 9 | Zwart | 32.65 |
| LE-1025U08R04 | 8 | 5,5 | 9 | Blauw | 31.70 |
| LE-1025U08R08 | 8 | 5,5 | 9 | Helder | 31.70 |
| LE-1025U10R01 | 10 | 7 | 9 | Zwart | 51.55 |
| LE-1025U10R04 | 10 | 7 | 9 | Blauw | 51.55 |
| LE-1025U10R08 | 10 | 7 | 9 | Helder | 51.55 |
| LE-1025U12R01 | 12 | 8 | 9 | Zwart | 78.80 |
| LE-1025U12R04 | 12 | 8 | 9 | Blauw | 78.80 |
| LE-1025U12R08 | 12 | 8 | 9 | Helder | 78.80 |



Polyamide (PA) slangen

PA Nylon 6 slang



Deze slang is niet geschikt voor gebruik met water of in omgevingen met hoge luchtvochtigheid.

TECH DATA
3136

Werktemperatuur:
-10°C tot +80°C

Materiaal: Nylon 6

Andere kleuren en lengtes zijn op aanvraag leverbaar.

• UV-bestendig • Siliconenvrij • slijtvast

Zeer geschikt voor gebruik in pneumatische systemen
(Bij uitstek geschikt voor gebruik met push-in fittingen)

30 meter rol

| 5010 | OD mm | ID mm | bar | | € |
|------------|-------|-------|-----|---------|-------|
| NTM04/030 | 4 | 3 | 21 | Naturel | 11.90 |
| NTM04/025 | 4 | 2.5 | 28 | Naturel | 11.90 |
| NTM04/025N | 4 | 2.5 | 28 | Zwart | 11.90 |
| NTM04/025B | 4 | 2.5 | 28 | Blauw | 11.90 |
| NTM04/025G | 4 | 2.5 | 28 | Groen | 11.90 |
| NTM04/025R | 4 | 2.5 | 28 | Rood | 11.90 |
| NTM04/025Y | 4 | 2.5 | 28 | Geel | 11.90 |
| NTM05/030 | 5 | 3 | 28 | Naturel | 17.30 |
| NTM05/030N | 5 | 3 | 28 | Zwart | 17.30 |
| NTM05/030B | 5 | 3 | 28 | Blauw | 17.30 |
| NTM05/030G | 5 | 3 | 28 | Groen | 17.30 |
| NTM05/030R | 5 | 3 | 28 | Rood | 17.30 |
| NTM05/030Y | 5 | 3 | 28 | Geel | 32.75 |
| NTM05/033 | 5 | 3.3 | 21 | Naturel | 17.30 |
| NTM06/040 | 6 | 4 | 24 | Naturel | 21.90 |
| NTM06/040N | 6 | 4 | 24 | Zwart | 21.90 |
| NTM06/040B | 6 | 4 | 24 | Blauw | 21.90 |
| NTM06/040G | 6 | 4 | 24 | Groen | 21.90 |
| NTM06/040R | 6 | 4 | 24 | Rood | 21.90 |
| NTM06/040Y | 6 | 4 | 24 | Geel | 21.90 |
| NTM06/045 | 6 | 4.5 | 21 | Naturel | 25.80 |
| NTM08/060 | 8 | 6 | 24 | Naturel | 31.45 |
| NTM08/060N | 8 | 6 | 24 | Zwart | 31.45 |
| NTM08/060B | 8 | 6 | 24 | Blauw | 31.45 |
| NTM08/060G | 8 | 6 | 24 | Groen | 31.45 |
| NTM08/060R | 8 | 6 | 24 | Rood | 31.45 |
| NTM08/060Y | 8 | 6 | 24 | Geel | 31.45 |
| NTM08/055 | 8 | 5.5 | 24 | Naturel | 35.60 |

30 meter rol

| 5010 | OD mm | ID mm | bar | | € |
|------------|-------|-------|-----|---------|--------|
| NTM08/055N | 8 | 5.5 | 24 | Zwart | 35.60 |
| NTM10/070 | 10 | 7 | 21 | Naturel | 52.30 |
| NTM10/070N | 10 | 7 | 21 | Zwart | 52.30 |
| NTM10/070B | 10 | 7 | 21 | Blauw | 52.30 |
| NTM10/070G | 10 | 7 | 21 | Groen | 52.30 |
| NTM10/070R | 10 | 7 | 21 | Rood | 52.30 |
| NTM10/070Y | 10 | 7 | 21 | Geel | 52.30 |
| NTM10/080 | 10 | 8 | 15 | Naturel | 39.20 |
| NTM10/080N | 10 | 8 | 15 | Zwart | 39.20 |
| NTM10/080B | 10 | 8 | 15 | Blauw | 39.20 |
| NTM10/080G | 10 | 8 | 15 | Groen | 39.20 |
| NTM10/080R | 10 | 8 | 15 | Rood | 39.20 |
| NTM10/080Y | 10 | 8 | 15 | Geel | 39.20 |
| NTM12/090 | 12 | 9 | 17 | Naturel | 63.90 |
| NTM12/090N | 12 | 9 | 17 | Zwart | 63.90 |
| NTM12/090B | 12 | 9 | 17 | Blauw | 63.90 |
| NTM12/090G | 12 | 9 | 17 | Groen | 63.90 |
| NTM12/090R | 12 | 9 | 17 | Rood | 63.90 |
| NTM12/090Y | 12 | 9 | 17 | Geel | 63.90 |
| NTM12/100 | 12 | 10 | 14 | Naturel | 45.25 |
| NTM12/100N | 12 | 10 | 14 | Zwart | 45.25 |
| NTM12/100R | 12 | 10 | 14 | Rood | 45.25 |
| NTM14/110 | 14 | 11 | 17 | Naturel | 77.55 |
| NTM14/110N | 14 | 11 | 17 | Zwart | 77.55 |
| NTM15/120 | 15 | 12 | 14 | Naturel | 85.30 |
| NTM16/130 | 16 | 13 | 14 | Naturel | 89.80 |
| NTM18/140 | 18 | 14 | 14 | Naturel | 129.60 |
| NTM22/170 | 22 | 17 | 12 | Naturel | 230.50 |

100 meter rol

| 5010 | OD mm | ID mm | bar | | € |
|----------------|-------|-------|-----|---------|--------|
| NTM04/025-100 | 4 | 2.5 | 27 | Naturel | 31.60 |
| NTM05/030-100 | 5 | 3 | 27 | Naturel | 46.10 |
| NTM06/040-100 | 6 | 4 | 24 | Naturel | 65.80 |
| NTM06/040N-100 | 6 | 4 | 24 | Zwart | 65.80 |
| NTM06/040B-100 | 6 | 4 | 24 | Blauw | 65.80 |
| NTM06/040G-100 | 6 | 4 | 24 | Groen | 65.80 |
| NTM06/040R-100 | 6 | 4 | 24 | Rood | 65.80 |
| NTM06/040Y-100 | 6 | 4 | 24 | Geel | 65.80 |
| NTM08/060-100 | 8 | 6 | 24 | Naturel | 94.30 |
| NTM08/060N-100 | 8 | 6 | 24 | Zwart | 94.30 |
| NTM08/060B-100 | 8 | 6 | 24 | Blauw | 94.30 |
| NTM10/080-100 | 10 | 8 | 15 | Naturel | 118.00 |
| NTM10/080N-100 | 10 | 8 | 15 | Zwart | 118.00 |
| NTM10/080B-100 | 10 | 8 | 15 | Blauw | 118.00 |

500 meter rol

| 5010 | OD mm | ID mm | bar | | € |
|----------------|-------|-------|-----|---------|--------|
| NTM06/040-500 | 6 | 4 | 24 | Naturel | 328.90 |
| NTM06/040-500B | 6 | 4 | 24 | Blauw | 328.90 |
| NTM08/060-500 | 8 | 6 | 24 | Naturel | 471.55 |

Polyamide (PA) slangen

PA Nylon 12 slang - DIN73378

TECH DATA
1386

Olie- en benzinebestendig (niet zuurbestendig).

Toepassing: pneumatische systemen, brandstofleidingen, smeersystemen en ook geschikt voor voedingsindustrie.

Vervaardigd uit superieure kwaliteit grondstoffen. De eigenschappen van deze slang zorgen ervoor dat de slang zeer geschikt is voor gebruik in een vochtige atmosfeer.

Bij uitstek geschikt voor gebruik met push-in fittingen.

Iedere temperatuursverhoging heeft een negatief effect op de drukbestendigheid.

Temperatuur:

-40°C tot +80°C



30 meter rol

| 5010 | OD mm | ID mm | | bar | € |
|-------------|-------|-------|---------|-----|--------|
| BNTM03/015 | 3 | 1.5 | Naturel | 13 | 21.60 |
| BNTM04/2 | 4 | 2 | Naturel | 24 | 38.40 |
| BNTM04/025 | 4 | 2.5 | Naturel | 27 | 20.65 |
| BNTM04/025N | 4 | 2.5 | Zwart | 27 | 20.65 |
| BNTM04/025B | 4 | 2.5 | Blauw | 27 | 20.65 |
| BNTM04/025G | 4 | 2.5 | Groen | 27 | 20.65 |
| BNTM04/025R | 4 | 2.5 | Rood | 27 | 20.65 |
| BNTM05/030 | 5 | 3 | Naturel | 27 | 31.80 |
| BNTM05/030N | 5 | 3 | Zwart | 27 | 31.80 |
| BNTM05/030B | 5 | 3 | Blauw | 27 | 31.80 |
| BNTM06/030 | 6 | 3 | Naturel | 24 | 56.35 |
| BNTM06/040 | 6 | 4 | Naturel | 24 | 35.15 |
| BNTM06/040N | 6 | 4 | Zwart | 24 | 35.15 |
| BNTM06/040B | 6 | 4 | Blauw | 24 | 35.15 |
| BNTM06/040G | 6 | 4 | Groen | 24 | 35.15 |
| BNTM06/040R | 6 | 4 | Rood | 24 | 35.15 |
| BNTM06/040Y | 6 | 4 | Geel | 24 | 35.15 |
| BNTM08/060 | 8 | 6 | Naturel | 24 | 47.85 |
| BNTM08/060N | 8 | 6 | Zwart | 24 | 47.85 |
| BNTM08/060B | 8 | 6 | Blauw | 24 | 47.85 |
| BNTM08/060R | 8 | 6 | Rood | 24 | 47.85 |
| BNTM08/060G | 8 | 6 | Groen | 24 | 47.85 |
| BNTM08/060Y | 8 | 6 | Geel | 24 | 47.85 |
| BNTM10/070 | 10 | 7 | Naturel | 20 | 86.35 |
| BNTM10/070N | 10 | 7 | Zwart | 20 | 86.35 |
| BNTM10/070B | 10 | 7 | Blauw | 20 | 86.35 |
| BNTM10/070R | 10 | 7 | Rood | 20 | 86.35 |
| BNTM10/080 | 10 | 8 | Naturel | 15 | 65.80 |
| BNTM10/080N | 10 | 8 | Zwart | 15 | 65.80 |
| BNTM10/080B | 10 | 8 | Blauw | 15 | 65.80 |
| BNTM10/080R | 10 | 8 | Rood | 15 | 65.80 |
| BNTM12/090 | 12 | 9 | Naturel | 17 | 104.25 |
| BNTM12/090N | 12 | 9 | Zwart | 17 | 104.25 |
| BNTM12/090B | 12 | 9 | Blauw | 17 | 104.25 |
| BNTM12/090R | 12 | 9 | Rood | 17 | 104.25 |
| BNTM12/100 | 12 | 10 | Naturel | 13 | 73.25 |
| BNTM12/100N | 12 | 10 | Zwart | 13 | 73.25 |
| BNTM14/110 | 14 | 11 | Naturel | 17 | 130.40 |
| BNTM14/110N | 14 | 11 | Zwart | 17 | 130.40 |
| BNTM16/130 | 16 | 13 | Naturel | 13 | 146.35 |

100 meter rol

| 5010 | OD mm | ID mm | | bar | € |
|-----------------|-------|-------|---------|-----|--------|
| BNTM04/025-100 | 4 | 2.5 | Naturel | 27 | 68.75 |
| BNTM05/030-100 | 5 | 3 | Naturel | 27 | 106.25 |
| BNTM06/040-100 | 6 | 4 | Naturel | 24 | 117.30 |
| BNTM06/040N-100 | 6 | 4 | Zwart | 24 | 117.30 |
| BNTM06/040B-100 | 6 | 4 | Blauw | 24 | 117.30 |
| BNTM06/040G-100 | 6 | 4 | Groen | 24 | 117.30 |
| BNTM06/040R-100 | 6 | 4 | Rood | 24 | 117.30 |
| BNTM06/040Y-100 | 6 | 4 | Geel | 24 | 117.30 |
| BNTM08/060-100 | 8 | 6 | Naturel | 24 | 159.55 |
| BNTM08/060N-100 | 8 | 6 | Zwart | 24 | 159.55 |
| BNTM08/060B-100 | 8 | 6 | Blauw | 24 | 159.55 |
| BNTM08/060G-100 | 8 | 6 | Groen | 24 | 159.55 |
| BNTM08/060R-100 | 8 | 6 | Rood | 24 | 159.55 |
| BNTM08/060Y-100 | 8 | 6 | Geel | 24 | 159.55 |
| BNTM10/080-100 | 10 | 8 | Naturel | 15 | 219.15 |
| BNTM10/080N-100 | 10 | 8 | Zwart | 15 | 219.15 |
| BNTM10/080B-100 | 10 | 8 | Blauw | 15 | 219.15 |
| BNTM10/080R-100 | 10 | 8 | Rood | 15 | 219.15 |

500 meter rol op haspel

| 5010 | OD mm | ID mm | | bar | € |
|-----------------|-------|-------|---------|-----|--------|
| BNTM06/040-500 | 6 | 4 | Naturel | 24 | 587.00 |
| BNTM06/040B-500 | 6 | 4 | Blauw | 24 | 587.00 |
| BNTM08/060-500 | 8 | 6 | Naturel | 24 | 798.05 |
| BNTM08/060B-500 | 8 | 6 | Blauw | 24 | 798.05 |



Polyamide (PA) slangen



PA Nylon 12 slang - DIN73378



- Olie- en benzinebestendig. Niet zuurbestendig.
- Ge calibreerd volgens CETOP.
- Op aanvraag leverbaar:

Andere maten, kleuren, lengtes en slangen op haspels (minimale afname van toepassing).

Temperatuur:
-40°C tot +80°C



25 meter rol

| PAEF | OD mm | ID mm | bar | Material | L m | € |
|----------|-------|-------|-----|----------|-----|-------|
| 16100604 | 6 | 4 | 27 | Naturel | 25 | 27.90 |
| 16110604 | 6 | 4 | 27 | Zwart | 25 | 30.15 |
| 16140604 | 6 | 4 | 27 | Blauw | 25 | 30.15 |
| 16100806 | 8 | 6 | 19 | Naturel | 25 | 38.95 |
| 16110806 | 8 | 6 | 19 | Zwart | 25 | 42.65 |
| 16140806 | 8 | 6 | 19 | Blauw | 25 | 42.65 |
| 16101008 | 10 | 8 | 15 | Naturel | 25 | 58.65 |
| 16111008 | 10 | 8 | 15 | Zwart | 25 | 62.15 |
| 16141008 | 10 | 8 | 15 | Blauw | 25 | 62.15 |

100 meter rol

| PAEF | OD mm | ID mm | bar | Material | L m | € |
|----------|-------|-------|-----|----------|-----|--------|
| 16200604 | 6 | 4 | 27 | Naturel | 100 | 109.35 |
| 16210604 | 6 | 4 | 27 | Zwart | 100 | 118.30 |
| 16240604 | 6 | 4 | 27 | Blauw | 100 | 118.30 |
| 16200806 | 8 | 6 | 19 | Naturel | 100 | 152.95 |
| 16210806 | 8 | 6 | 19 | Zwart | 100 | 167.40 |
| 16240806 | 8 | 6 | 19 | Blauw | 100 | 167.40 |
| 16201008 | 10 | 8 | 15 | Naturel | 100 | 230.10 |
| 16211008 | 10 | 8 | 15 | Zwart | 100 | 243.90 |
| 16241008 | 10 | 8 | 15 | Blauw | 100 | 243.90 |

PA Fireproof High Resistance slang



TECH DATA
10658

Deze brandbestendige slangen bieden uitstekende weerstand tegen hogere druk en hoge temperaturen.

Toepassing: perslucht, smeermiddelen en overige vloeistoffen
Materiaal: Polyamide (63 shore D)

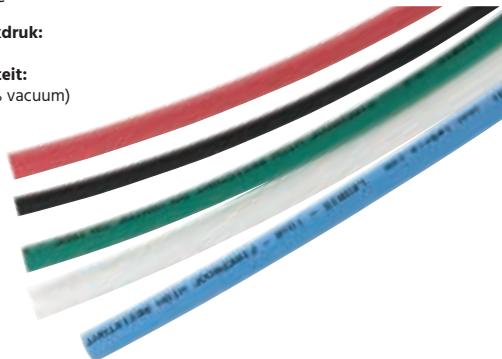
- Ontworpen voor boordapparatuur
- Uitstekende vonk- en vlambestendigheid: zelfdovend
- Zeer geringe rookontwikkeling
- Niet-giftige verbrandingsgassen
- UV-bestendig
- Uitstekende bestendigheid tegen hoge druk en temperaturen
- Ontwikkeld voor uitdagende industriële toepassingen
- Siliconenvrij



Temperatuur:
-40°C tot +100°C

Maximale werkdruk:
50 bar
Vacuümcapaciteit:
755mm Hg (99% vacuum)

NEW



100 meter rol

| 1014 | OD mm | ID mm | bar | Material | € |
|---------------|-------|-------|-----|----------|--------|
| LE-1100P04R00 | 4 | 2 | 50 | Naturel | 99.30 |
| LE-1100P04R01 | 4 | 2 | 50 | Zwart | 106.15 |
| LE-1100P04R04 | 4 | 2 | 50 | Blauw | 106.15 |
| LE-1100P06R00 | 6 | 4 | 45 | Naturel | 85.95 |
| LE-1100P06R01 | 6 | 4 | 45 | Zwart | 94.20 |
| LE-1100P06R04 | 6 | 4 | 45 | Blauw | 94.20 |
| LE-1100P08R00 | 8 | 6 | 35 | Naturel | 119.15 |
| LE-1100P08R01 | 8 | 6 | 35 | Zwart | 115.75 |
| LE-1100P08R04 | 8 | 6 | 35 | Blauw | 128.95 |
| LE-1100P10R00 | 10 | 8 | 30 | Naturel | 200.20 |
| LE-1100P10R01 | 10 | 8 | 30 | Zwart | 165.20 |
| LE-1100P10R04 | 10 | 8 | 30 | Blauw | 170.00 |
| LE-1100P12R00 | 12 | 9 | 19 | Naturel | 210.90 |
| LE-1100P12R01 | 12 | 9 | 19 | Zwart | 210.90 |

Polyethyleen (PE) slangen



LDPE slang



- Zuurbestendig, niet geschikt voor olie, vet en benzine.
- Zeer soepel
- Voedingskwaliteit LDPE
- Op aanvraag leverbaar:

Andere maten, kleuren, lengtes en slangen op haspels (minimale afname van toepassing).

Temperatuur:

-40°C tot +120°C



100 meter rol

| PE | OD mm | ID mm | bar | | € |
|----------|-------|-------|-----|---------|--------|
| 15200604 | 6 | 4 | 20 | Naturel | 53.00 |
| 15210604 | 6 | 4 | 20 | Zwart | 55.85 |
| 15240604 | 6 | 4 | 20 | Blauw | 55.85 |
| 15250604 | 6 | 4 | 20 | Geel | 55.85 |
| 15200806 | 8 | 6 | 10 | Naturel | 72.65 |
| 15210806 | 8 | 6 | 10 | Zwart | 76.15 |
| 15240806 | 8 | 6 | 10 | Blauw | 76.15 |
| 15230806 | 8 | 6 | 10 | Rood | 76.15 |
| 15201008 | 10 | 8 | 8 | Naturel | 82.40 |
| 15211008 | 10 | 8 | 8 | Zwart | 88.15 |
| 15241008 | 10 | 8 | 8 | Blauw | 88.15 |
| 15201007 | 10 | 7 | 13 | Naturel | 129.90 |
| 15211007 | 10 | 7 | 13 | Zwart | 136.60 |
| 15241007 | 10 | 7 | 13 | Blauw | 136.60 |
| 15201209 | 12 | 9 | 13 | Naturel | 153.90 |
| 15211209 | 12 | 9 | 13 | Zwart | 161.40 |
| 15241209 | 12 | 9 | 13 | Blauw | 161.40 |

HDPE slang



TECH DATA
30252



| °C | bar |
|-------------|-----|
| PN16 | |
| 20°C | 16 |
| 30°C | 10 |
| 40°C | 6,5 |
| 45°C | 5 |

Polyethyleen slang met zeer hoge moleculaire dichtheid. Lichtgewicht en slagvast. Door de hoge treksterkte en lage vochtopname een uitstekende slang voor veeleisende industriële toepassingen.

100 meter rol

| PE | OD mm | ID mm | bar | | € |
|-------------|-------|-------|-----|-------|-------|
| 14020046101 | 6 | 4 | 16 | Wit | 57.80 |
| 14020048101 | 8 | 6 | 16 | Wit | 66.55 |
| 14020046102 | 6 | 4 | 16 | Zwart | 57.80 |
| 14020048102 | 8 | 6 | 16 | Zwart | 66.55 |
| 14020046108 | 6 | 4 | 16 | Blauw | 57.80 |
| 14020048108 | 8 | 6 | 16 | Blauw | 66.55 |

Voor



draadfittingen en opsteekkoppelingen



...zie hoofdstuk 4



Industriële slangen

Layflat slang

Toepassing: Geschikt voor watertoevoer en -irrigatie. Ook voor algemeen gebruik in industrie en bouw.

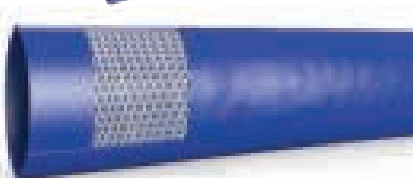
Drukwaarde: Opgegeven waarden zijn gebaseerd op kortstondige barstdruk van de slang bij 20 °C, veiligheidsfactor 3:1.

Opmerking: Iedere temperatuurverhoging boven 20°C heeft een negatief effect op de drukbestendigheid.

Chemische weerstand: Bestand tegen olie en vet.

Deze slangen zijn niet geschikt voor benzine, gas, alcohol, xyleen, toluen of aromatische oplosmiddelen.

Temperatuur:
-15°C tot +55°C



TECH DATA
20208

Blauw - 10 meter rol

| 5998 | ID | ID (mm) | bar | € |
|-----------|--------|---------|-----|--------|
| LFH114-10 | 1.1/4" | 32 | 4.5 | 16.25 |
| LFH112-10 | 1.1/2" | 38 | 4.5 | 17.50 |
| LFH2-10 | 2" | 51 | 4.5 | 20.85 |
| LFH212-10 | 2.1/2" | 64 | 4.5 | 25.10 |
| LFH3-10 | 3" | 76 | 4.5 | 28.70 |
| LFH4-10 | 4" | 102 | 4.5 | 41.30 |
| LFH6-10 | 6" | 152 | 4.5 | 81.30 |
| LFH8-10 | 8" | 200 | 4.5 | 125.40 |

TECH DATA
20208

Blauw - 100 meter rol

| 5998 | ID | ID (mm) | bar | € |
|------------|--------|---------|-----|---------|
| LFH1-100 | 1" | 25 | 4.5 | 144.40 |
| LFH114-100 | 1.1/4" | 32 | 4.5 | 162.85 |
| LFH112-100 | 1.1/2" | 38 | 4.5 | 175.55 |
| LFH2-100 | 2" | 51 | 4.5 | 209.50 |
| LFH212-100 | 2.1/2" | 64 | 4.5 | 250.70 |
| LFH3-100 | 3" | 76 | 4.5 | 288.15 |
| LFH4-100 | 4" | 102 | 4.5 | 469.75 |
| LFH6-100 | 6" | 150 | 4.5 | 813.35 |
| LFH8-100 | 8" | 200 | 4.5 | 1423.35 |

TECH DATA
20212

Geel - 100 meter rol

| 5998 | ID | ID (mm) | bar | € |
|---------|--------|---------|-----|--------|
| YLH-1 | 1" | 25 | 6 | 151.60 |
| YLH-114 | 1.1/4" | 32 | 6 | 170.90 |
| YLH-112 | 1.1/2" | 38 | 6 | 184.30 |
| YLH-2 | 2" | 51 | 6 | 219.95 |
| YLH-3 | 3" | 76 | 6 | 302.60 |
| YLH-4 | 4" | 102 | 6 | 493.25 |
| YLH-6 | 6" | 152 | 6 | 854.15 |

TECH DATA
20209

Maximale werkdruk:
4,5 bar

Slangkoppeling - male

| 5998 | To Suit Hose I.D. | € |
|---------|-------------------|-------|
| LMC-1 | 1" | 2.40 |
| LMC-114 | 1.1/4" | 2.65 |
| LMC-112 | 1.1/2" | 2.65 |
| LMC-2 | 2" | 3.20 |
| LMC-212 | 2.1/2" | 3.30 |
| LMC-3 | 3" | 4.50 |
| LMC-4 | 4" | 6.35 |
| LMC-5 | 5" | 16.00 |

Slangkoppeling - female

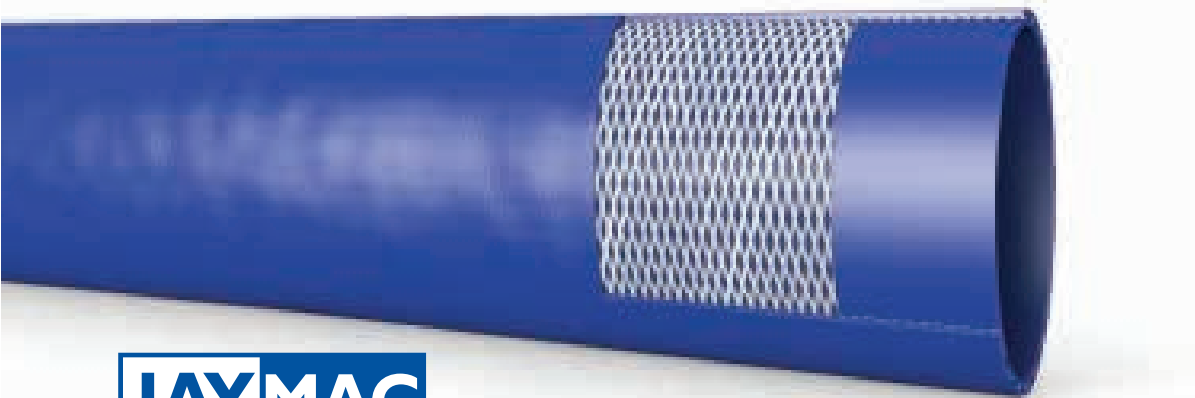
| 5998 | To Suit Hose I.D. | € |
|---------|-------------------|------|
| LFC-1 | 1" | 2.25 |
| LFC-114 | 1.1/4" | 2.65 |
| LFC-112 | 1.1/2" | 2.65 |
| LFC-2 | 2" | 3.20 |
| LFC-212 | 2.1/2" | 3.30 |
| LFC-3 | 3" | 4.50 |
| LFC-4 | 4" | 6.35 |



Slangkoppeling - female

Slangkoppeling - male

Let op, er zijn 2 koppelingen nodig om een koppelingsset te maken.



Hogedruk Layflat slang

TECH DATA
20210

Toepassing:

Transport en afvoer van vloeistoffen onder druk. Bijzonder geschikt voor irrigatie en watervoorziening in de algemene industrie, alsmede civiele-, land- en scheepsbouw.

Drukwaarde:

Opgegeven waarden zijn gebaseerd op kortstondige barstdruk van de slang bij 20°C, veiligheidsfactor 3:1.

Opmerking: ledere temperatuurverhoging boven 20°C heeft een negatief effect op de drukbestendigheid.

Drukwaarden zijn gebaseerd op de algemene pompdruk.

Chemische weerstand:

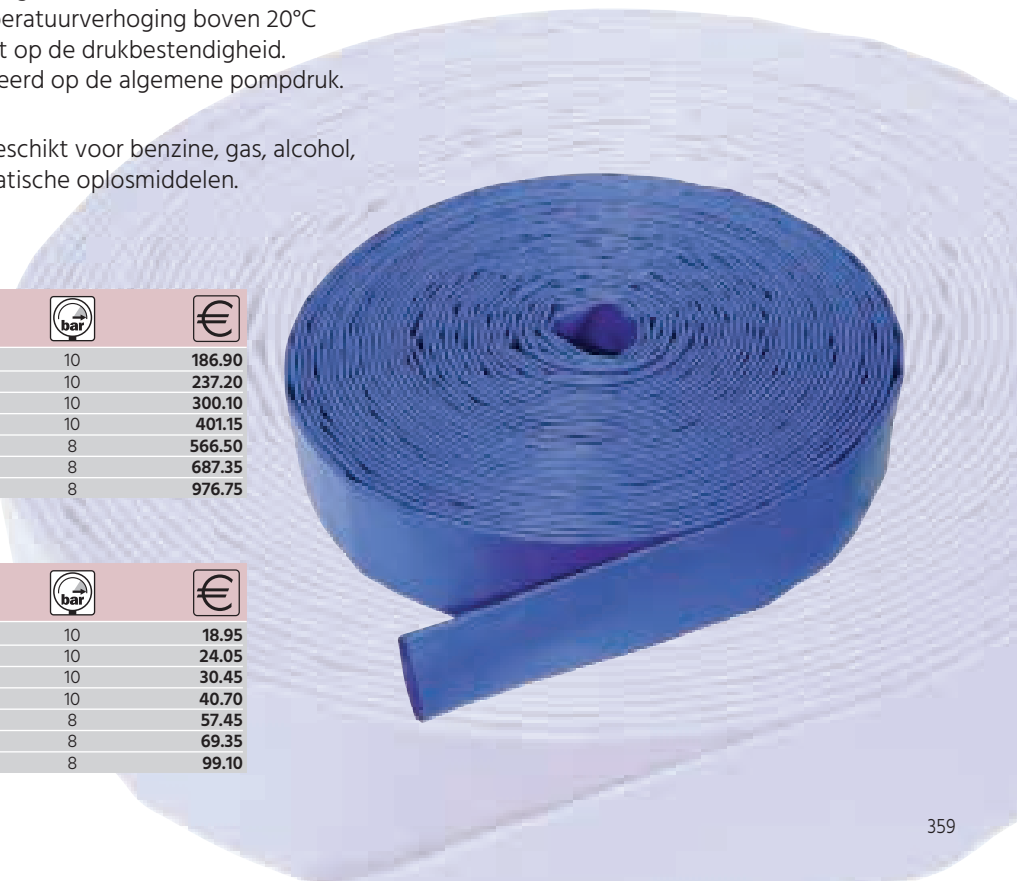
Deze slangen zijn niet geschikt voor benzine, gas, alcohol, xyleen, toluen of aromatische oplosmiddelen.

Temperatuur:

-5°C tot +65°C

Maximale werkdruk:

10 bar



Blauw - 100 meter rol

| 5998 | ID | ID _{mm} | bar | € |
|--------------|--------|------------------|-----|--------|
| HPLFH1-100 | 1" | 25 | 10 | 186.90 |
| HPLFH14-100 | 1.1/4" | 32 | 10 | 237.20 |
| HPLFH12-100 | 1.1/2" | 38 | 10 | 300.10 |
| HPLFH2-100 | 2" | 51 | 10 | 401.15 |
| HPLFH212-100 | 2.1/2" | 64 | 8 | 566.50 |
| HPLFH3-100 | 3" | 76 | 8 | 687.35 |
| HPLFH4-100 | 4" | 102 | 8 | 976.75 |

Blauw - 10 meter rol

| 5998 | ID | ID _{mm} | bar | € |
|-------------|--------|------------------|-----|-------|
| HPLFH1-10 | 1" | 25 | 10 | 18.95 |
| HPLFH14-10 | 1.1/4" | 32 | 10 | 24.05 |
| HPLFH12-10 | 1.1/2" | 38 | 10 | 30.45 |
| HPLFH2-10 | 2" | 51 | 10 | 40.70 |
| HPLFH212-10 | 2.1/2" | 64 | 8 | 57.45 |
| HPLFH3-10 | 3" | 76 | 8 | 69.35 |
| HPLFH4-10 | 4" | 102 | 8 | 99.10 |

Industriële slangen

MDS zuigslang

TECH DATA
20211

Koude buigradius: -45 °C

Vacuüm: 680mm Hg = 90% bij 20 °C

Ca. 15 % lichter dan vergelijkbare heavy duty zuigslangen.

Toepassing: Algemeen pomp- en zuigtoepassingen in landbouw, industrie en bouw. Transport van water, slib, mest, chemicaliën en overige afvalstoffen.

Drukwaarde: Opgegeven waarden zijn gebaseerd op kortstondige barstdruk van de slang bij 20 °C, veiligheidsfactor 3:1.

Opmerking: Iedere temperatuurverhoging boven 20 °C heeft een negatief effect op de drukbestendigheid.

Chemische weerstand: Bestand tegen de meeste oxiderende en reducerende stoffen en verdunde zuren en logen.

Temperatuur:

-5°C tot +65°C



Olijfgroen - 10 meter rol

| 5998 | ID | mm | bar | mm | € |
|-----------|--------|-----|-----|-----|--------|
| MDS1-10 | 1" | 3.8 | 7 | 125 | 31.85 |
| MDS114-10 | 1.1/4" | 4 | 7 | 160 | 39.10 |
| MDS112-10 | 1.1/2" | 4.4 | 6 | 190 | 57.20 |
| MDS2-10 | 2" | 4.8 | 5 | 250 | 79.60 |
| MDS212-10 | 2.1/2" | 5.2 | 4.5 | 315 | 106.60 |
| MDS3-10 | 3" | 5.2 | 5 | 300 | 128.15 |
| MDS312-10 | 3.1/2" | 5.5 | 4 | 375 | 159.30 |
| MDS4-10 | 4" | 6.3 | 4 | 400 | 215.15 |
| MDS6-10 | 6" | 7.5 | 3 | 800 | 411.90 |

Olijfgroen - 30 meter rol

| 5998 | ID | mm | bar | mm | € |
|-----------|--------|-----|-----|-----|---------|
| MDS1-30 | 1" | 3.8 | 7 | 125 | 95.65 |
| MDS114-30 | 1.1/4" | 4 | 7 | 160 | 117.20 |
| MDS112-30 | 1.1/2" | 4.4 | 6 | 190 | 171.60 |
| MDS2-30 | 2" | 4.8 | 5 | 250 | 238.90 |
| MDS212-30 | 2.1/2" | 5.2 | 4.5 | 315 | 318.55 |
| MDS3-30 | 3" | 5.2 | 5 | 300 | 384.50 |
| MDS312-30 | 3.1/2" | 5.5 | 4 | 375 | 477.75 |
| MDS4-30 | 4" | 6.3 | 4 | 400 | 645.30 |
| MDS6-30 | 6" | 7.5 | 3 | 800 | 1235.80 |



WDH waterslang

TECH DATA
20213

Koude buigradius: -45 °C

Vacuüm: 570 mm Hg = 75% bij 20 °C

Toepassing: Levering en zuiging van water, mest, chemicaliën, overige afvalstoffen en riolering. Bijzonder geschikt voor tuinbouw en maritieme industrie.

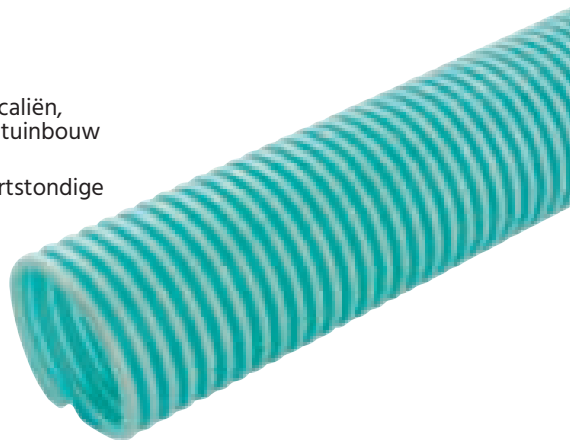
Drukwaarde: Opgegeven waarden zijn gebaseerd op kortstondige barstdruk van de slang bij 20 °C, veiligheidsfactor 3:1.

Opmerking: Iedere temperatuurverhoging boven 20 °C heeft een negatief effect op de drukbestendigheid.

Chemische weerstand: Bestand tegen de meeste oxiderende en reducerende stoffen en verdunde zuren en logen.

Temperatuur:

-15°C tot +65°C

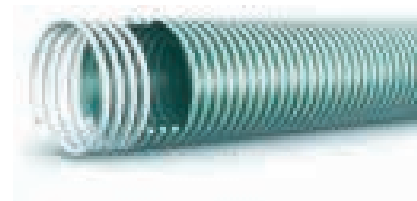


Transparant groen - 10 meter rol

| 5998 | ID | mm | bar | mm | € |
|-----------|--------|-----|-----|-----|--------|
| WDH34-10 | 3/4" | 2.4 | 8 | 110 | 21.40 |
| WDH1-10 | 1" | 2.4 | 8 | 140 | 28.55 |
| WDH114-10 | 1.1/4" | 2.6 | 8 | 180 | 35.05 |
| WDH112-10 | 1.1/2" | 3 | 8 | 210 | 51.40 |
| WDH2-10 | 2" | 3.6 | 7 | 270 | 71.35 |
| WDH212-10 | 2.1/2" | 3.7 | 6 | 350 | 86.60 |
| WDH3-10 | 3" | 4.1 | 5 | 500 | 116.35 |
| WDH4-10 | 4" | 5.6 | 5 | 330 | 189.05 |

Transparant groen - 30 meter rol

| 5998 | ID | mm | bar | mm | € |
|-----------|--------|-----|-----|-----|--------|
| WDH34-30 | 3/4" | 2.4 | 8 | 110 | 64.05 |
| WDH1-30 | 1" | 2.4 | 8 | 140 | 85.90 |
| WDH114-30 | 1.1/4" | 2.6 | 8 | 180 | 105.30 |
| WDH112-30 | 1.1/2" | 3 | 8 | 210 | 154.20 |
| WDH2-30 | 2" | 3.6 | 7 | 270 | 216.35 |
| WDH212-30 | 2.1/2" | 3.7 | 6 | 350 | 286.30 |
| WDH3-30 | 3" | 4.1 | 5 | 500 | 348.70 |
| WDH4-30 | 4" | 5.6 | 5 | 330 | 567.00 |



Industriële slangen

FX heldere zuigslang

Heldere PVC slang met staaldraadpiraal.

Koude buigradius: -45 °C

Vacuüm: 711 mm Hg = 94% bij 20 °C

Toepassing: Geschikt voor het zuiging en afvoer van water, mest, chemicaliën, afvalwater, korrels en ander afvalmateriaal. Gebruikte grondstoffen zijn conform de FDA-eisen voor gebruik met voedingsmiddelen.

Drukwaarde: Opgegeven waarden zijn gebaseerd op kortstondige barstdruk van de slang bij 20 °C, veiligheidsfactor 3:1.

Opmerking: Iedere temperatuurverhoging boven 20 °C heeft een negatief effect op de drukbestendigheid.

Chemische weerstand: Bestand tegen de meeste oxiderende en reducerende stoffen en verdunde zuren en logen.



Temperatuur:
-5°C tot +65°C



Helder - 10 meter rol

| 5998 | -ID- | mm | bar | mm | € |
|----------|--------|-----|-----|-----|--------|
| FX075-10 | 3/4" | 3,4 | 6 | 80 | 32.50 |
| FX100-10 | 1" | 4 | 6 | 100 | 37.35 |
| FX125-10 | 1.1/4" | 4,8 | 5 | 130 | 55.00 |
| FX150-10 | 1.1/2" | 5,5 | 5 | 155 | 63.50 |
| FX200-10 | 2" | 7 | 5 | 200 | 93.25 |
| FX250-10 | 2.1/2" | 7 | 4 | 260 | 167.25 |
| FX300-10 | 3" | 8 | 4 | 320 | 183.85 |

Helder - 30 meter rol

| 5998 | -ID- | mm | bar | mm | € |
|----------|--------|-----|-----|-----|--------|
| FX050-30 | 1/2" | 3 | 6 | 50 | 52.50 |
| FX075-30 | 3/4" | 3,4 | 6 | 80 | 97.25 |
| FX100-30 | 1" | 4 | 5 | 100 | 112.10 |
| FX150-30 | 1.1/2" | 5,5 | 5 | 155 | 190.40 |
| FX200-30 | 2" | 7 | 5 | 200 | 286.70 |
| FX300-30 | 3" | 8 | 4 | 320 | 551.50 |



Industriële slangen

Superflexibele medium duty zuigslang

Superflexibele medium duty zuigslang is een robuuste slang voor algemene doeleinden. Goede plet- en weerbestendigheid, en zeer eenvoudig in gebruik als gevolg van de extra flexibiliteit. Wit ingekapseld nylon helixspiraal in superflexibel groen pvc.

Vacuüm: 680mm Hg = 90% bij 20 °C

Toepassing: Geschikt voor algemene pomp- en zuigtoepassingen in de landbouw, bouw en waterbehandelingsindustrie. Vervoer van water, slib, mest en overig afval. Kan ook worden gebruikt om te kleine deeltjes te vervoeren zoals veevoer en kunststof korrels.

Drukwaarde: Opgegeven waarden zijn gebaseerd op kortstondige barstdruk van de slang bij 20 °C, veiligheidsfactor 3:1.

Opmerking: Iedere temperatuurverhoging boven 20 °C heeft een negatief effect op de drukbestendigheid.

Chemische weerstand: Bestand tegen de meeste oxiderende en reducerende stoffen en verdunde zuren en logen.

TECH DATA
10222

Temperatuur:
-15°C tot +60°C



Donker olijfgroen - 10 meter rol

| 5998 | ID | mm | bar | mm | € |
|-------------|--------|-----|-----|-----|--------|
| SFMD534-10 | 3/4" | 3.3 | 8 | 100 | 24.10 |
| SFMD51-10 | 1" | 3.5 | 8 | 110 | 30.85 |
| SFMD5114-10 | 1.1/4" | 3.7 | 7 | 135 | 39.20 |
| SFMD5112-10 | 1.1/2" | 4 | 7 | 150 | 57.40 |
| SFMD52-10 | 2" | 4.3 | 6.5 | 200 | 80.40 |
| SFMD5212-10 | 2.1/2" | 5.2 | 7 | 250 | 105.00 |
| SFMD53-10 | 3" | 5 | 4.5 | 300 | 129.50 |
| SFMD5312-10 | 3.1/2" | 5.5 | 5 | 350 | 156.65 |
| SFMD54-10 | 4" | 6 | 5 | 400 | 228.40 |
| SFMD56-10 | 6" | 7.5 | 2 | 600 | 426.45 |

Donker olijfgroen - 30 meter rol

| 5998 | ID | mm | bar | mm | € |
|-------------|--------|-----|-----|-----|---------|
| SFMD534-30 | 3/4" | 3.3 | 8 | 100 | 72.30 |
| SFMD51-30 | 1" | 3.5 | 8 | 110 | 97.00 |
| SFMD5114-30 | 1.1/4" | 3.7 | 7 | 135 | 124.55 |
| SFMD5112-30 | 1.1/2" | 4 | 7 | 150 | 182.20 |
| SFMD52-30 | 2" | 4.3 | 6.5 | 200 | 242.10 |
| SFMD5212-30 | 2.1/2" | 5.2 | 7 | 250 | 292.30 |
| SFMD53-30 | 3" | 5 | 4.5 | 300 | 408.30 |
| SFMD5312-30 | 3.1/2" | 5.5 | 5 | 350 | 407.35 |
| SFMD54-30 | 4" | 6 | 5 | 400 | 653.65 |
| SFMD56-30 | 6" | 7.5 | 2 | 600 | 1279.50 |

Oliebestendige zuigslang

Oliebestendige zuigslang is een robuuste slang voor algemene doeleinden. De slang heeft een gladde boring voor minimale stromingsweerstand. Goede plet- en weerbestendigheid. Wit ingekapseld nylon helixspiraal in een oliebestendig blauw pvc.

Vacuüm: 680mm Hg = 90% bij 20 °C

Drukwaarde: Opgegeven waarden zijn gebaseerd op kortstondige barstdruk van de slang bij 20 °C, veiligheidsfactor 3:1.

TECH DATA
10223

Temperatuur:
-15°C tot +60°C

Opmerking: Iedere temperatuurverhoging boven 20 °C heeft een negatief effect op de drukbestendigheid.

Chemische weerstand: Geschikt voor olie, diesel, paraffine, hydraulische olie, smeerolie, minerale oliën en vetten.



Blauw - 10 meter rol

| 5998 | -ID- | mm | bar | € |
|------------|--------|-----|-----|--------|
| BORS34-10 | 3/4" | 3.5 | 8 | 33.25 |
| BORS1-10 | 1" | 4 | 8 | 43.90 |
| BORS114-10 | 1 1/4" | 4 | 7 | 45.65 |
| BORS112-10 | 1 1/2" | 4.5 | 7 | 74.90 |
| BORS2-10 | 2" | 4.5 | 6.5 | 109.35 |
| BORS212-10 | 2 1/2" | 4.5 | 5 | 138.10 |
| BORS3-10 | 3" | 5 | 4.5 | 182.05 |

Blauw - 30 meter rol

| 5998 | -ID- | mm | bar | € |
|------------|--------|-----|-----|--------|
| BORS34-30 | 3/4" | 3.5 | 8 | 96.40 |
| BORS1-30 | 1" | 4 | 8 | 134.05 |
| BORS114-30 | 1 1/4" | 4 | 7 | 164.90 |
| BORS112-30 | 1 1/2" | 4.5 | 7 | 208.20 |
| BORS2-30 | 2" | 4.5 | 6.5 | 326.90 |
| BORS212-30 | 2 1/2" | 4.5 | 5 | 446.60 |
| BORS3-30 | 3" | 5 | 4.5 | 546.20 |

Industriële afzuigslang

High performance assortiment afzuigslangen, vervaardigd in Europa. Gemaakt van premium-grade ester polyurethaan samenstelling, versterkt met een veerstalen spiraal met koperen coating.

Toepassing:

Voor transport van abrasieve vaste stoffen zoals stof, poeder, vezels. Ook geschikt voor de extractie van gasvormige media zoals olienevel en lasrook.

- Uitstekende slijtvastheid
- Spiraal kan geaard worden
- Zeer flexibel en lichtgewicht
- Kleine buigradius
- Goed bestendig tegen olie, benzine en chemicaliën
- Hoge treksterkte en scheurweerstand
- UV & ozonbestendig

Nieuwe kenmerken:

- Antistatische wand - elektrisch en oppervlakteweerstand $<109 \Omega$
- Vlamvertragend
- Microbe bestendig

Temperatuur:

-40°C tot +90°C

Kortstondig:

+125°C

Industriële slangen



Wanddikte ca. 0.4mm
Geleverd in gecomprimeerde vorm (4:1) voor ruimte- en kostenbesparing.

Temperatuur:
-40°C tot +90°C

Light polyurethaan afzuigslang



0.4mm wanddikte - 10 meter rol

| 0391 | ID mm | OD mm | bar | Vacuum bar | kg per mtr | € |
|-----------|-------|-------|------|------------|------------|--------|
| PURLW-38 | 38 | 45 | 0.61 | 0.265 | 0.220 | 123.85 |
| PURLW-50 | 50 | 58 | 0.49 | 0.216 | 0.280 | 125.50 |
| PURLW-60 | 60 | 68 | 0.41 | 0.171 | 0.340 | 127.65 |
| PURLW-65 | 65 | 73 | 0.38 | 0.150 | 0.360 | 131.10 |
| PURLW-75 | 75 | 83 | 0.33 | 0.117 | 0.410 | 146.85 |
| PURLW-80 | 80 | 88 | 0.31 | 0.108 | 0.440 | 153.45 |
| PURLW-90 | 90 | 98 | 0.29 | 0.090 | 0.490 | 163.85 |
| PURLW-100 | 100 | 108 | 0.25 | 0.072 | 0.510 | 173.75 |
| PURLW-115 | 115 | 123 | 0.22 | 0.064 | 0.580 | 192.85 |
| PURLW-120 | 120 | 128 | 0.21 | 0.063 | 0.610 | 197.20 |
| PURLW-125 | 125 | 133 | 0.20 | 0.050 | 0.630 | 207.10 |
| PURLW-130 | 130 | 138 | 0.19 | 0.050 | 0.660 | 217.05 |
| PURLW-140 | 140 | 148 | 0.18 | 0.050 | 0.710 | 231.30 |
| PURLW-150 | 150 | 158 | 0.17 | 0.050 | 0.760 | 246.10 |
| PURLW-160 | 160 | 168 | 0.16 | 0.043 | 0.810 | 262.45 |
| PURLW-180 | 180 | 188 | 0.14 | 0.033 | 0.900 | 300.85 |
| PURLW-200 | 200 | 208 | 0.12 | 0.033 | 1.030 | 330.50 |
| PURLW-225 | 225 | 233 | 0.11 | 0.023 | 1.160 | 376.55 |
| PURLW-250 | 250 | 258 | 0.10 | 0.015 | 1.280 | 404.45 |

Medium polyurethaan afzuigslang



0.6mm wanddikte - 10 meter rol

| 0391 | ID mm | OD mm | bar | Vacuum bar | kg per mtr | € |
|-----------|-------|-------|-------|------------|------------|--------|
| PURMW-38 | 38 | 45 | 1.060 | 0.320 | 0.250 | 132.50 |
| PURMW-50 | 50 | 58 | 0.815 | 0.260 | 0.360 | 144.20 |
| PURMW-60 | 60 | 68 | 0.680 | 0.210 | 0.430 | 146.75 |
| PURMW-65 | 65 | 73 | 0.630 | 0.180 | 0.470 | 155.95 |
| PURMW-75 | 75 | 83 | 0.545 | 0.140 | 0.530 | 171.00 |
| PURMW-80 | 80 | 88 | 0.510 | 0.130 | 0.570 | 188.35 |
| PURMW-90 | 90 | 98 | 0.455 | 0.115 | 0.630 | 193.65 |
| PURMW-100 | 100 | 108 | 0.410 | 0.090 | 0.660 | 203.25 |
| PURMW-115 | 115 | 123 | 0.355 | 0.080 | 0.760 | 226.20 |
| PURMW-120 | 120 | 128 | 0.340 | 0.075 | 0.790 | 235.70 |
| PURMW-125 | 125 | 133 | 0.330 | 0.060 | 0.820 | 243.70 |
| PURMW-130 | 130 | 138 | 0.315 | 0.060 | 0.850 | 256.50 |
| PURMW-140 | 140 | 148 | 0.295 | 0.060 | 0.920 | 271.95 |
| PURMW-150 | 150 | 158 | 0.275 | 0.055 | 0.980 | 290.05 |
| PURMW-160 | 160 | 168 | 0.255 | 0.050 | 1.040 | 309.10 |
| PURMW-180 | 180 | 188 | 0.230 | 0.040 | 1.170 | 356.05 |
| PURMW-200 | 200 | 208 | 0.205 | 0.040 | 1.540 | 389.00 |
| PURMW-225 | 225 | 233 | 0.180 | 0.030 | 1.750 | 442.15 |
| PURMW-250 | 250 | 258 | 0.165 | 0.015 | 1.900 | 475.70 |
| PURMW-300 | 300 | 309 | 0.135 | 0.015 | 2.530 | 594.90 |
| PURMW-350 | 350 | 359 | 0.115 | 0.010 | 2.950 | 699.80 |
| PURMW-400 | 400 | 409 | 0.105 | 0.010 | 3.360 | 773.20 |

Brugklem - type 212



TECH DATA
10430

W2 - gegalvaniseerd staal

| 0391 | To Suit Hose I.D. mm | € |
|---------------|----------------------|-------|
| 212-0035-0000 | 38-45 | 8.25 |
| 212-0045-0000 | 50-55 | 8.25 |
| 212-0055-0000 | 60-65 | 9.10 |
| 212-0065-0000 | 70-75 | 9.95 |
| 212-0075-0000 | 80 | 11.55 |
| 212-0085-0000 | 90 | 11.85 |
| 212-0095-0000 | 100-102 | 12.05 |
| 212-0105-0000 | 110-115 | 12.90 |
| 212-0115-0000 | 120-127 | 13.45 |
| 212-0125-0000 | 130 | 14.15 |
| 212-0135-0000 | 140 | 17.25 |
| 212-0145-0000 | 150-152 | 17.65 |
| 212-0155-0000 | 160 | 17.85 |
| 212-0165-0000 | 170-175 | 22.20 |
| 212-0175-0000 | 180 | 22.25 |
| 212-0195-0000 | 200 | 22.25 |
| 212-0215-0000 | 225 | 30.45 |
| 212-0245-0000 | 250 | 33.10 |
| 212-0295-0000 | 300 | 38.65 |
| 212-0315-0000 | 315-325 | 48.80 |
| 212-0345-0000 | 350 | 41.85 |
| 212-0395-0000 | 400 | 53.75 |



Industriële slangen



Polyurethaan afzuigslang - gladde boring

Toepassing:

Afzuiging en het transport van abrasieve stoffen zoals poeders, korrels, granulaten, vezels en stof in industriële ventilatie en luchtstroomsystemen.

Ook voor gassen en vloeistoffen.

Voor gebruik met voedingsmiddelen volgens (EU) nr. 10/2011

- Heldere Ester basis PU met grijs spiraal
- Plet-, weer- en schokbestendig PVC spiraal
- Slijtvast en bestand tegen chemische stoffen
- Gladde boring voor een optimale doorstroming

TECH DATA
20559

Werktemperatuur:
-20°C tot +80°C



20 meter rol

| 0391 | ID. mm | mm | € |
|-------------|-----------|-----|----------------|
| PUSB-25-20 | 25 | 60 | 237.65 |
| PUSB-38-20 | 38 | 78 | 315.10 |
| PUSB-51-20 | 51 | 100 | 491.85 |
| PUSB-76-20 | 76 | 145 | 617.90 |
| PUSB-102-20 | 102 | 200 | 902.05 |
| PUSB-127-20 | 127 | 250 | 1035.35 |

10 meter rol

| 0391 | ID. mm | mm | € |
|-------------|-----------|-----|---------------|
| PUSB-25-10 | 25 | 60 | 118.85 |
| PUSB-38-10 | 38 | 78 | 157.55 |
| PUSB-51-10 | 51 | 100 | 245.95 |
| PUSB-76-10 | 76 | 145 | 308.95 |
| PUSB-102-10 | 102 | 200 | 451.05 |
| PUSB-127-10 | 127 | 250 | 517.70 |
| PUSB-152-10 | 152 | 305 | 605.00 |
| PUSB-203-10 | 203 | 410 | 887.60 |

CRISTALLO FOOD slang

Geschikt voor food en perslucht, multifunctionele slang voor industrie, chemicaliën zonder oplosmiddelen, laboratoria e.d.

Levensmiddelenkwaliteit volgens de Europese normen.

Temperatuur:

-20°C tot +60°C



Food - met textielinlage - 50 meter rol

| PVC | OD mm | ID. mm | bar | | € |
|----------|----------|-----------|-----|-------------|---------------|
| 23201610 | 16 | 10 | 20 | Transparant | 107.55 |
| 23201913 | 19 | 13 | 12 | Transparant | 134.30 |
| 23202216 | 22 | 16 | 10 | Transparant | 163.15 |
| 23202619 | 26 | 19 | 10 | Transparant | 224.70 |

Food - met textielinlage - 100 meter rol

| PVC | OD mm | ID. mm | bar | | € |
|----------|----------|-----------|-----|-------------|---------------|
| 23201206 | 12 | 6 | 20 | Transparant | 157.05 |

Antistatische slang - BS2050

Duurzame slang, geheel rubber samenstelling.

Conform de vereisten van BS2050 specificatie voor 20 bar werkdruk.

- Geschikt voor alle persluchttoepassingen.
- Geschikt voor gebruik op plaatsen waar antistatische eigenschappen de voorkeur hebben, zoals raffinaderijen en offshore olie- en gastoeepassingen.

Constructie:

Voering: Elektrisch geleidende SBR rubber.

Buitenmantel: Egaal zwart SBR rubber.

Temperatuur: -20°C to +80°C
Maximale werkdruk: 20 bar

100 meter rol

| SLAN | ID | OD mm | bar | bar | € |
|---------------|-------|-------|-----|-----|--------|
| ASAH-1/4-100 | 1/4" | 14 | 20 | 60 | 131.75 |
| ASAH-5/16-100 | 5/16" | 16 | 20 | 60 | 167.70 |
| ASAH-3/8-100 | 3/8" | 18 | 20 | 60 | 210.90 |
| ASAH-1/2-100 | 1/2" | 22 | 20 | 60 | 322.55 |
| ASAH-5/8-100 | 5/8" | 26 | 20 | 60 | 425.25 |

60 meter rol

| SLAN | ID | OD mm | bar | bar | € |
|-------------|------|-------|-----|-----|--------|
| ASAH-3/4-60 | 3/4" | 30 | 20 | 60 | 349.80 |
| ASAH-1-60 | 1" | 36 | 20 | 60 | 424.55 |

20 meter rol

| SLAN | ID | OD mm | bar | bar | € |
|--------------|-------|-------|-----|-----|--------|
| ASAH-1/4-20 | 1/4" | 14 | 20 | 60 | 26.30 |
| ASAH-5/16-20 | 5/16" | 16 | 20 | 60 | 33.50 |
| ASAH-3/8-20 | 3/8" | 18 | 20 | 60 | 42.15 |
| ASAH-1/2-20 | 1/2" | 22 | 20 | 60 | 64.55 |
| ASAH-5/8-20 | 5/8" | 26 | 20 | 60 | 85.00 |
| ASAH-3/4-20 | 3/4" | 30 | 20 | 60 | 116.60 |
| ASAH-1-20 | 1" | 36 | 20 | 60 | 141.50 |



Diverse slangen



Raupastam slang

TECH DATA
30253

Deze Raupastam luchtslang is een bijzondere kwaliteitsslang die zich onderscheidt door de volgende kenmerken:

- Zeer fijn synthetisch geweven beschermmantel.
- Zeer flexibel en lichtgewicht.
- Vergaand chemisch bestendig tegen olie, benzine, verdunde zuren & logen
- Dunwandig.
- Slijtvast.

Temperatuur:
-30°C tot +80°C

Maximale werkdruk:
25 bar



50 meter rol

| SLAN | OD mm | ID mm | bar | Material | L m | € |
|----------|-------|-------|-----|----------|-----|--------|
| 80706204 | 6,2 | 4 | 40 | Blauw | 50 | 202.10 |
| 80708206 | 8,2 | 6 | 40 | Blauw | 50 | 225.05 |
| 80701008 | 10,2 | 8 | 35 | Blauw | 50 | 252.25 |
| 80701109 | 11,6 | 9 | 30 | Blauw | 50 | 257.00 |
| 80701210 | 12,5 | 10 | 28 | Blauw | 50 | 427.00 |
| 80701713 | 17,6 | 13 | 28 | Blauw | 50 | 441.25 |

Raupastam FOOD slang

- Voor drinkwater, voedingsstoffen, perslucht en ademlucht.
- Laat geen geur of smaak na. Geschikt voor opsteek koppelingen.
- Deze slang is zeer slijtvast, lichtgewicht en bestand tegen waterslag. Tevens zeer goed bestand tegen UV licht.
- Door de fijne kruisweving treedt bij 8 bar ca. 2% lengtekrimp op.
- Vergaand chemisch bestendig tegen olie, benzine, verdunde zuren & logen

Temperatuur:
-10°C tot +60°C



Food - 50 meter rol

| SLAN | OD mm | ID mm | bar | Material | L m | € |
|----------|-------|-------|-----|----------|-----|--------|
| 81708206 | 8,2 | 6 | 40 | Zwart | 50 | 196.25 |

TWT PTFE slang

TECH DATA
30254

Zeer goede temperatuur- en chemische bestendigheid. Zuur-, loog-, olie- en benzinebestendig.

De werkdruk is zeer afhankelijk van de temperatuur. Gecalibreerd volgens kwaliteitsnorm BS EN ISO 13000-1:2005

Andere maten of uitvoeringen zijn op aanvraag leverbaar.

Als gevolg van milieuvriendelijke productie methoden kunnen de rollengtes van de bovenstaande PTFE slangen afwijken of worden onderbroken. Onderbrekingen worden met een gekleurde plakker aangegeven

Temperatuur:
-73°C tot +260°C



Food - 25 meter rol

| SLAN | OD mm | ID mm | bar | Material | L m | € |
|----------|-------|-------|-----|----------|------|--------|
| 24100604 | 6 | 4 | 16 | Naturel | ± 25 | 149.15 |
| 24100806 | 8 | 6 | 11 | Naturel | ± 25 | 212.00 |

Food - 100 meter rol

| SLAN | OD mm | ID mm | bar | Material | L m | € |
|----------|-------|-------|-----|----------|-------|---------|
| 24200604 | 6 | 4 | 16 | Naturel | ± 100 | 587.15 |
| 24200806 | 8 | 6 | 11 | Naturel | ± 100 | 847.80 |
| 24200810 | 10 | 8 | 10 | Naturel | ± 100 | 914.95 |
| 24201114 | 14 | 11 | 10 | Naturel | ± 100 | 2055.55 |
| 24201215 | 15 | 12 | 10 | Naturel | ± 100 | 2348.40 |

Spiraalslangen

PU spiraalslang

TECH DATA
3133

Ook verkrijgbaar in
blauw en geel.



Draibare koppeling - blank messing - BSPT male

| 5030 | OD mm | ID mm | m | W | Z | € |
|-----------|-------|-------|----|------|------|--------------|
| 28800604 | 6 | 4 | 2 | 1/4" | Geel | 13.85 |
| 28810604 | 6 | 4 | 4 | 1/4" | Geel | 17.40 |
| 2196-4200 | 6 | 4 | 6 | 1/4" | Geel | 16.30 |
| 2196-4201 | 6 | 4 | 8 | 1/4" | Geel | 16.10 |
| 2196-4202 | 6 | 4 | 10 | 1/4" | Geel | 17.90 |
| 2196-4203 | 8 | 5 | 2 | 1/4" | Geel | 13.95 |
| 2196-4204 | 8 | 5 | 4 | 1/4" | Geel | 17.05 |
| 2196-4205 | 8 | 5 | 6 | 1/4" | Geel | 20.50 |
| 2196-4206 | 8 | 5 | 8 | 1/4" | Geel | 22.10 |
| 2196-4207 | 8 | 5 | 10 | 1/4" | Geel | 25.50 |
| 2196-4208 | 8 | 5 | 12 | 1/4" | Geel | 27.35 |
| 28801065 | 10 | 6.5 | 2 | 1/4" | Geel | 20.85 |
| 28811065 | 10 | 6.5 | 4 | 1/4" | Geel | 26.40 |
| 28821065 | 10 | 6.5 | 6 | 1/4" | Geel | 34.75 |
| 28831065 | 10 | 6.5 | 8 | 1/4" | Geel | 44.85 |
| 2196-4209 | 10 | 6.5 | 10 | 1/4" | Geel | 38.65 |
| 2196-4210 | 10 | 6.5 | 12 | 1/4" | Geel | 38.60 |
| 28801208 | 12 | 8 | 2 | 3/8" | Geel | 31.95 |
| 28811208 | 12 | 8 | 4 | 3/8" | Geel | 34.15 |
| 28821208 | 12 | 8 | 6 | 3/8" | Geel | 52.50 |
| 28831208 | 12 | 8 | 8 | 3/8" | Geel | 61.90 |
| 2196-4211 | 12 | 8 | 10 | 3/8" | Geel | 50.60 |
| 2196-4212 | 12 | 8 | 12 | 3/8" | Geel | 51.45 |

| 5030 | OD mm | ID mm | m | W | Z | € |
|-----------|-------|-------|----|------|-------|--------------|
| 28860604 | 6 | 4 | 2 | 1/4" | Blauw | 13.60 |
| 28870604 | 6 | 4 | 4 | 1/4" | Blauw | 16.40 |
| 2196-4216 | 6 | 4 | 6 | 1/4" | Blauw | 16.15 |
| 2196-4217 | 6 | 4 | 8 | 1/4" | Blauw | 17.80 |
| 2196-4218 | 6 | 4 | 10 | 1/4" | Blauw | 20.20 |
| 2196-4219 | 8 | 5 | 2 | 1/4" | Blauw | 13.95 |
| 2196-4220 | 8 | 5 | 4 | 1/4" | Blauw | 17.15 |
| 2196-4221 | 8 | 5 | 6 | 1/4" | Blauw | 20.70 |
| 2196-4222 | 8 | 5 | 8 | 1/4" | Blauw | 24.20 |
| 2196-4223 | 8 | 5 | 10 | 1/4" | Blauw | 28.15 |
| 2196-4224 | 8 | 5 | 12 | 1/4" | Blauw | 29.75 |
| 28861065 | 10 | 6.5 | 2 | 1/4" | Blauw | 17.90 |
| 28871065 | 10 | 6.5 | 4 | 1/4" | Blauw | 25.05 |
| 28881065 | 10 | 6.5 | 6 | 1/4" | Blauw | 34.90 |
| 28891065 | 10 | 6.5 | 8 | 1/4" | Blauw | 39.85 |
| 2196-4225 | 10 | 6.5 | 10 | 1/4" | Blauw | 37.15 |
| 2196-4226 | 10 | 6.5 | 12 | 1/4" | Blauw | 42.15 |
| 28901208 | 12 | 8 | 2 | 3/8" | Blauw | 31.75 |
| 28911208 | 12 | 8 | 4 | 3/8" | Blauw | 35.45 |
| 28921208 | 12 | 8 | 6 | 3/8" | Blauw | 52.50 |
| 28931208 | 12 | 8 | 8 | 3/8" | Blauw | 61.50 |
| 2196-4227 | 12 | 8 | 10 | 3/8" | Blauw | 50.40 |
| 2196-4228 | 12 | 8 | 12 | 3/8" | Blauw | 51.45 |

| 5030 | OD mm | ID mm | m | W | Z | € |
|-----------|-------|-------|----|------|------|--------------|
| 28980604 | 6 | 4 | 2 | 1/4" | Rood | 13.85 |
| 28910604 | 6 | 4 | 4 | 1/4" | Rood | 17.15 |
| 2196-4213 | 6 | 4 | 6 | 1/4" | Rood | 16.40 |
| 2196-4214 | 6 | 4 | 8 | 1/4" | Rood | 17.80 |
| 2196-4215 | 6 | 4 | 10 | 1/4" | Rood | 17.90 |
| 28800805 | 8 | 5 | 2 | 1/4" | Rood | 12.05 |
| 28810805 | 8 | 5 | 4 | 1/4" | Rood | 15.00 |
| 28820805 | 8 | 5 | 6 | 1/4" | Rood | 19.45 |
| 28830805 | 8 | 5 | 8 | 1/4" | Rood | 21.75 |
| 28840805 | 8 | 5 | 10 | 1/4" | Rood | 28.80 |
| 28850805 | 8 | 5 | 12 | 1/4" | Rood | 32.60 |
| 28961065 | 10 | 6.5 | 2 | 1/4" | Rood | 18.60 |
| 28971065 | 10 | 6.5 | 4 | 1/4" | Rood | 26.40 |
| 28981065 | 10 | 6.5 | 6 | 1/4" | Rood | 34.90 |
| 28991065 | 10 | 6.5 | 8 | 1/4" | Rood | 42.55 |
| 28901065 | 10 | 6.5 | 10 | 1/4" | Rood | 57.00 |
| 28911065 | 10 | 6.5 | 12 | 1/4" | Rood | 62.80 |
| 28701208 | 12 | 8 | 2 | 3/8" | Rood | 28.60 |
| 28711208 | 12 | 8 | 4 | 3/8" | Rood | 38.30 |
| 28721208 | 12 | 8 | 6 | 3/8" | Rood | 53.45 |
| 28731208 | 12 | 8 | 8 | 3/8" | Rood | 61.05 |
| 28741208 | 12 | 8 | 10 | 3/8" | Rood | 81.75 |
| 28751208 | 12 | 8 | 12 | 3/8" | Rood | 91.25 |

Draibare koppeling met anti-knikveer - messing vernikkeld - BSPT male

| 5030 | OD mm | ID mm | m | W | Z | € |
|-----------|-------|-------|----|------|------|--------------|
| 2196-4229 | 6 | 4 | 2 | 1/4" | Geel | 19.15 |
| 2196-4230 | 6 | 4 | 4 | 1/4" | Geel | 25.20 |
| 2196-4231 | 6 | 4 | 6 | 1/4" | Geel | 25.20 |
| 2196-4232 | 6 | 4 | 8 | 1/4" | Geel | 21.30 |
| 2196-4233 | 6 | 4 | 10 | 1/4" | Geel | 29.30 |
| 2196-4234 | 8 | 5 | 2 | 1/4" | Geel | 23.20 |
| 2196-4235 | 8 | 5 | 4 | 1/4" | Geel | 22.80 |
| 2196-4236 | 8 | 5 | 6 | 1/4" | Geel | 30.55 |
| 2196-4237 | 8 | 5 | 8 | 1/4" | Geel | 34.45 |
| 2196-4238 | 8 | 5 | 10 | 1/4" | Geel | 38.45 |
| 2196-4239 | 8 | 5 | 12 | 1/4" | Geel | 40.75 |
| 2196-4240 | 10 | 6.5 | 2 | 1/4" | Geel | 28.70 |
| 2196-4241 | 10 | 6.5 | 4 | 1/4" | Geel | 30.10 |
| 2196-4242 | 10 | 6.5 | 6 | 1/4" | Geel | 36.95 |
| 2196-4243 | 10 | 6.5 | 8 | 1/4" | Geel | 48.95 |
| 2196-4244 | 10 | 6.5 | 10 | 1/4" | Geel | 51.40 |
| 2196-4245 | 10 | 6.5 | 12 | 1/4" | Geel | 56.70 |
| 2196-4246 | 12 | 8 | 2 | 3/8" | Geel | 44.05 |
| 2196-4247 | 12 | 8 | 4 | 3/8" | Geel | 48.50 |
| 2196-4248 | 12 | 8 | 6 | 3/8" | Geel | 59.30 |
| 2196-4249 | 12 | 8 | 8 | 3/8" | Geel | 65.55 |
| 2196-4250 | 12 | 8 | 10 | 3/8" | Geel | 68.75 |
| 2196-4251 | 12 | 8 | 12 | 3/8" | Geel | 74.95 |

| 5030 | OD mm | ID mm | m | W | Z | € |
|-----------|-------|-------|----|------|------|--------------|
| 2196-4252 | 6 | 4 | 2 | 1/4" | Rood | 19.10 |
| 2196-4253 | 6 | 4 | 4 | 1/4" | Rood | 20.20 |
| 2196-4254 | 6 | 4 | 6 | 1/4" | Rood | 21.20 |
| 2196-4255 | 6 | 4 | 8 | 1/4" | Rood | 27.15 |
| 2196-4256 | 6 | 4 | 10 | 1/4" | Rood | 29.30 |
| 2196-4257 | 8 | 5 | 2 | 1/4" | Rood | 21.15 |
| 2196-4258 | 8 | 5 | 4 | 1/4" | Rood | 27.40 |
| 2196-4259 | 8 | 5 | 6 | 1/4" | Rood | 29.20 |
| 2196-4260 | 8 | 5 | 8 | 1/4" | Rood | 31.70 |
| 2196-4261 | 8 | 5 | 10 | 1/4" | Rood | 35.80 |
| 2196-4262 | 8 | 5 | 12 | 1/4" | Rood | 46.20 |
| 2196-4263 | 10 | 6.5 | 2 | 1/4" | Rood | 27.90 |
| 2196-4264 | 10 | 6.5 | 4 | 1/4" | Rood | 31.75 |
| 2196-4265 | 10 | 6.5 | 6 | 1/4" | Rood | 38.15 |
| 2196-4266 | 10 | 6.5 | 8 | 1/4" | Rood | 48.95 |
| 2196-4267 | 10 | 6.5 | 10 | 1/4" | Rood | 48.85 |
| 2196-4268 | 10 | 6.5 | 12 | 1/4" | Rood | 62.50 |
| 2196-4269 | 12 | 8 | 2 | 3/8" | Rood | 37.55 |
| 2196-4270 | 12 | 8 | 4 | 3/8" | Rood | 40.95 |
| 2196-4271 | 12 | 8 | 6 | 3/8" | Rood | 59.30 |
| 2196-4272 | 12 | 8 | 8 | 3/8" | Rood | 65.55 |
| 2196-4273 | 12 | 8 | 10 | 3/8" | Rood | 74.95 |
| 2196-4274 | 12 | 8 | 12 | 3/8" | Rood | 87.45 |

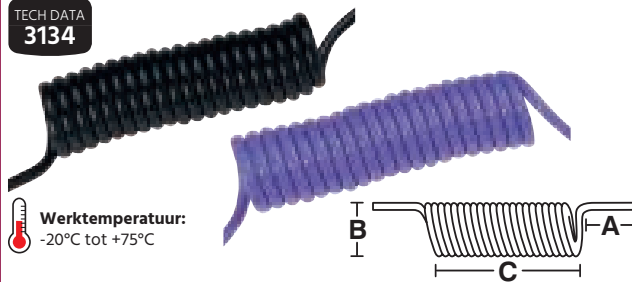
| 5030 | OD mm | ID mm | m | W | Z | € |
|-----------|-------|-------|----|------|-------|--------------|
| 2196-4275 | 6 | 4 | 2 | 1/4" | Blauw | 18.80 |
| 2196-4276 | 6 | 4 | 4 | 1/4" | Blauw | 21.05 |
| 2196-4277 | 6 | 4 | 6 | 1/4" | Blauw | 25.20 |
| 2196-4278 | 6 | 4 | 8 | 1/4" | Blauw | 22.85 |
| 2196-4279 | 6 | 4 | 10 | 1/4" | Blauw | 22.90 |
| 2196-4280 | 8 | 5 | 2 | 1/4" | Blauw | 19.75 |
| 2196-4281 | 8 | 5 | 4 | 1/4" | Blauw | 22.80 |
| 2196-4282 | 8 | 5 | 6 | 1/4" | Blauw | 30.55 |
| 2196-4283 | 8 | 5 | 8 | 1/4" | Blauw | 34.45 |
| 2196-4284 | 8 | 5 | 10 | 1/4" | Blauw | 38.45 |
| 2196-4285 | 8 | 5 | 12 | 1/4" | Blauw | 40.75 |
| 2196-4286 | 10 | 6.5 | 2 | 1/4" | Blauw | 33.70 |
| 2196-4287 | 10 | 6.5 | 4 | 1/4" | Blauw | 31.55 |
| 2196-4288 | 10 | 6.5 | 6 | 1/4" | Blauw | 37.95 |
| 2196-4289 | 10 | 6.5 | 8 | 1/4" | Blauw | 48.95 |
| 2196-4290 | 10 | 6.5 | 10 | 1/4" | Blauw | 51.40 |
| 2196-4291 | 10 | 6.5 | 12 | 1/4" | Blauw | 56.70 |
| 2196-4292 | 12 | 8 | 2 | 3/8" | Blauw | 40.95 |
| 2196-4293 | 12 | 8 | 4 | 3/8" | Blauw | 40.90 |
| 2196-4294 | 12 | 8 | 6 | 3/8" | Blauw | 59.30 |
| 2196-4295 | 12 | 8 | 8 | 3/8" | Blauw | 65.55 |
| 2196-4296 | 12 | 8 | 10 | 3/8" | Blauw | 68.75 |
| 2196-4297 | 12 | 8 | 12 | 3/8" | Blauw | 74.95 |

Spiraalslangen

PU spiraalslang Coilhose® - Type PUC

Ontwikkeld om de twee meest voorkomende beperkingen van Nylon slang uit te sluiten: knikbestendigheid en vochtbestendigheid.

Deze lichtgewicht slang is extreem flexibel en knikvrij, tevens slijtvrij en tevens bestand tegen olie (niet zuurbestendig).



TECH DATA
3134

Werktemperatuur:
-20°C tot +75°C

Zonder koppelingen

| 5030 | OD mm | ID mm | A mm | B mm | C mm | W | W | € |
|---------|-------|-------|------|------|------|---|-------|--------------|
| PUC4/1 | 4 | 2.5 | 80 | 26 | 60 | 1 | Zwart | 4.00 |
| PUC4/2 | 4 | 2.5 | 80 | 26 | 120 | 2 | Zwart | 4.45 |
| PUC6/1 | 6 | 4 | 120 | 37 | 51 | 1 | Zwart | 4.75 |
| PUC6/2 | 6 | 4 | 120 | 37 | 120 | 2 | Zwart | 4.90 |
| PUC6/3 | 6 | 4 | 120 | 37 | 185 | 3 | Zwart | 6.55 |
| PUC8/2 | 8 | 5 | 150 | 47 | 140 | 2 | Zwart | 7.05 |
| PUC8/3 | 8 | 5 | 150 | 47 | 210 | 3 | Zwart | 8.45 |
| PUC8/5 | 8 | 5 | 150 | 47 | 345 | 5 | Zwart | 12.15 |
| PUC4/1B | 4 | 2.5 | 80 | 26 | 60 | 1 | Blauw | 4.00 |
| PUC4/2B | 4 | 2.5 | 80 | 26 | 120 | 2 | Blauw | 4.45 |
| PUC6/1B | 6 | 4 | 120 | 37 | 51 | 1 | Blauw | 4.50 |
| PUC6/2B | 6 | 4 | 120 | 37 | 120 | 2 | Blauw | 5.35 |
| PUC6/3B | 6 | 4 | 120 | 37 | 185 | 3 | Blauw | 5.65 |
| PUC8/2B | 8 | 5 | 150 | 47 | 140 | 2 | Blauw | 7.00 |
| PUC8/3B | 8 | 5 | 150 | 47 | 210 | 3 | Blauw | 8.40 |
| PUC8/5B | 8 | 5 | 150 | 47 | 345 | 5 | Blauw | 12.50 |

Door de elasticiteit en kleine buigradius is deze slang zeer geschikt voor gebruik in kleine ruimtes.

Toepassing: productielijn luchtgereedschap, instrumentatie, robotica en vele andere industriële applicaties.



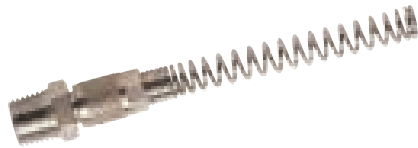
TECH DATA
3135

Vaste koppeling - blank messing - BSPT male

| 5030 | OD mm | W | W | € |
|-----------|-------|---|------|--------------|
| PUC4/1-18 | 4 | 1 | 1/8" | 6.45 |
| PUC4/1-14 | 4 | 1 | 1/4" | 6.45 |
| PUC4/2-18 | 4 | 2 | 1/8" | 7.00 |
| PUC4/2-14 | 4 | 2 | 1/4" | 7.00 |
| PUC6/1-18 | 6 | 1 | 1/8" | 7.10 |
| PUC6/1-14 | 6 | 1 | 1/4" | 7.10 |
| PUC6/2-18 | 6 | 2 | 1/8" | 8.05 |
| PUC6/2-14 | 6 | 2 | 1/4" | 8.05 |
| PUC6/3-18 | 6 | 3 | 1/8" | 9.25 |
| PUC6/3-14 | 6 | 3 | 1/4" | 9.25 |
| PUC8/2-14 | 8 | 2 | 1/4" | 10.80 |
| PUC8/2-38 | 8 | 2 | 3/8" | 10.80 |
| PUC8/3-14 | 8 | 3 | 1/4" | 11.15 |
| PUC8/5-14 | 8 | 5 | 1/4" | 15.15 |

Draaibare opsteekkoppeling voor PU slang

TECH DATA
20350



Messing vernikkeld - met anti-knikveer - BSPT male

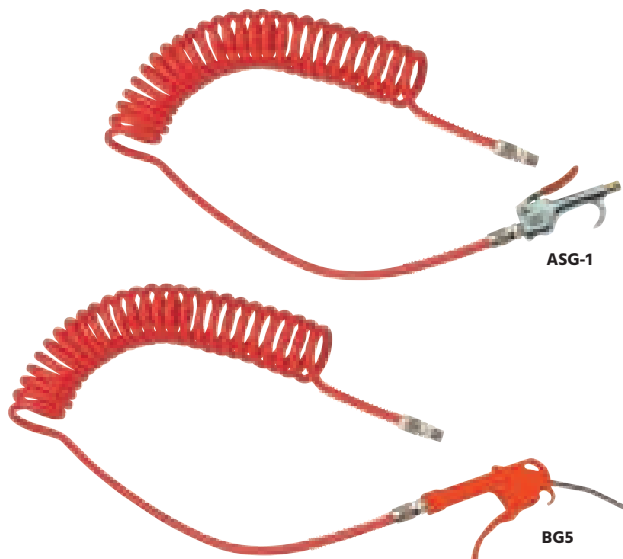
| 5030 | Passend op | W | € |
|--------------|------------|------|-------------|
| PF0406-14-NG | 6/4 | 1/4" | 3.05 |
| PF0508-14-NG | 8/5 | 1/4" | 3.30 |
| PF0610-14-NG | 10/6.5 | 1/4" | 4.40 |
| PF0812-14-NG | 12/8 | 1/4" | 5.55 |
| PF0812-38-NG | 12/8 | 3/8" | 5.50 |

Blank messing - BSPT male

| 5030 | Passend op | W | € |
|-----------|------------|------|-------------|
| PF0406-14 | 6/4 | 1/4" | 2.75 |
| PF0508-14 | 8/5 | 1/4" | 3.05 |
| PF0610-14 | 10/6.5 | 1/4" | 3.45 |
| PF0812-14 | 12/8 | 1/4" | 5.25 |
| PF0812-38 | 12/8 | 3/8" | 5.15 |

TECH DATA
3133

PU spiraalslang - met blaaspistool

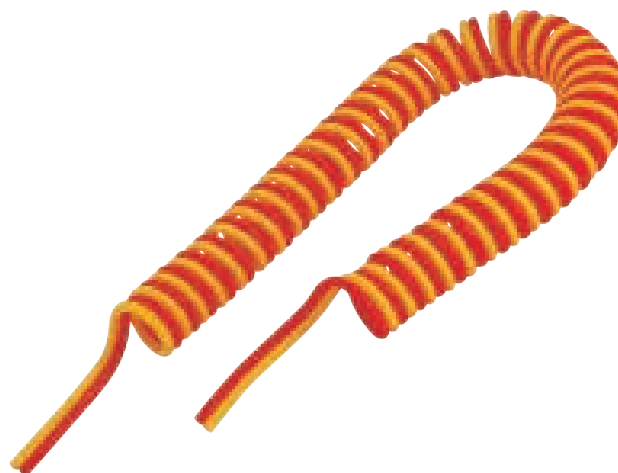


BSPT male

| 5030 | OD mm | ID mm | -mtrs- | BSPT | Blow Gun Type | € |
|-----------|-------|-------|--------|------|---------------|-------|
| 2027-3967 | 6 | 4 | 2 | 1/4" | ASG-1 | 21.10 |
| 2027-3975 | 6 | 4 | 4 | 1/4" | ASG-1 | 23.30 |
| 2027-4007 | 6 | 4 | 2 | 1/4" | BG5 | 16.60 |
| 2027-4015 | 6 | 4 | 4 | 1/4" | BG5 | 18.20 |
| 2027-4023 | 10 | 6.5 | 2 | 1/4" | ASG-1 | 28.10 |
| 2025-2763 | 10 | 6.5 | 4 | 1/4" | ASG-1 | 31.30 |
| 2027-4049 | 10 | 6.5 | 6 | 1/4" | ASG-1 | 37.80 |
| 2027-4056 | 10 | 6.5 | 2 | 1/4" | BG5 | 23.35 |
| 2027-4064 | 10 | 6.5 | 4 | 1/4" | BG5 | 26.55 |
| 2027-4072 | 10 | 6.5 | 6 | 1/4" | BG5 | 33.15 |

PU DUO spiraalslang

Werktemperatuur:
-20°C tot +70°C



Zonder koppelingen

| 5030 | OD mm | ID mm | -mtrs- | Color | € |
|-------------|-------|-------|--------|-----------|-------|
| TWIN80505RY | 8 | 5 | 2.5 | Rood/Geel | 29.55 |
| TWIN10656RY | 10 | 6.5 | 3 | Rood/Geel | 44.35 |
| TWIN12806RY | 12 | 8 | 3 | Rood/Geel | 56.85 |

Voor

blaaspistolen



...zie pagina 529



Spiraalslangen

PA Nylon 12 spiraalslang

TECH DATA
3138

Werktemperatuur:
-40°C tot +80°C

- Veiligheidsfactor: 3 tot 1
- Bestand tegen een breed scala aan chemicaliën
- Olie- en benzinebestendig (niet zuurbestendig)

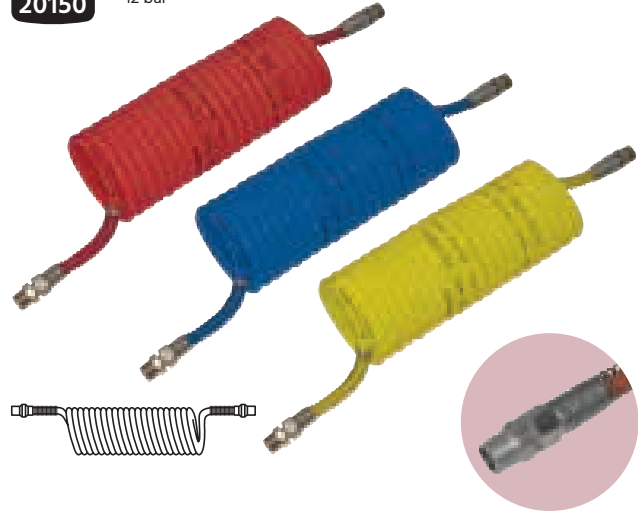


Vaste koppeling met anti-knikveer - blank messing - BSPT male

| 0306 | OD mm | ID mm | -m- | W | bar | € |
|----------------|-------|-------|-----|------|-----|-------------|
| N12C60402.5MB | 6 | 4 | 2,5 | 1/4" | 24 | Blauw 13.70 |
| N12C60405MB | 6 | 4 | 5 | 1/4" | 24 | Blauw 18.20 |
| N12C604010MB | 6 | 4 | 10 | 1/4" | 24 | Blauw 27.50 |
| N12C604015MB | 6 | 4 | 15 | 1/4" | 24 | Blauw 35.25 |
| N12C60402.5MR | 6 | 4 | 2,5 | 1/4" | 24 | Rood 13.70 |
| N12C60405MR | 6 | 4 | 5 | 1/4" | 24 | Rood 18.20 |
| N12C604010MR | 6 | 4 | 10 | 1/4" | 24 | Rood 27.50 |
| N12C604015MR | 6 | 4 | 15 | 1/4" | 24 | Rood 35.25 |
| N12C80602.5MB | 8 | 6 | 2,5 | 1/4" | 24 | Blauw 15.45 |
| N12C80605MB | 8 | 6 | 5 | 1/4" | 24 | Blauw 21.55 |
| N12C806010MB | 8 | 6 | 10 | 1/4" | 24 | Blauw 33.35 |
| N12C806015MB | 8 | 6 | 15 | 1/4" | 24 | Blauw 45.10 |
| N12C80602.5MR | 8 | 6 | 2,5 | 1/4" | 24 | Rood 15.45 |
| N12C80605MR | 8 | 6 | 5 | 1/4" | 24 | Rood 21.55 |
| N12C806010MR | 8 | 6 | 10 | 1/4" | 24 | Rood 33.35 |
| N12C806015MR | 8 | 6 | 15 | 1/4" | 24 | Rood 45.10 |
| N12C100802.5MB | 10 | 8 | 2,5 | 1/4" | 15 | Blauw 20.55 |
| N12C100805MB | 10 | 8 | 5 | 1/4" | 15 | Blauw 28.20 |
| N12C1008010MB | 10 | 8 | 10 | 1/4" | 15 | Blauw 43.25 |
| N12C1008015MB | 10 | 8 | 15 | 1/4" | 15 | Blauw 58.55 |
| N12C100802.5MR | 10 | 8 | 2,5 | 1/4" | 15 | Rood 20.55 |
| N12C100805MR | 10 | 8 | 5 | 1/4" | 15 | Rood 28.20 |
| N12C1008010MR | 10 | 8 | 10 | 1/4" | 15 | Rood 43.25 |
| N12C1008015MR | 10 | 8 | 15 | 1/4" | 15 | Rood 58.55 |
| N12C120902.5MB | 12 | 9 | 2,5 | 3/8" | 17 | Blauw 28.70 |
| N12C120905MB | 12 | 9 | 5 | 3/8" | 17 | Blauw 42.25 |
| N12C1209010MB | 12 | 9 | 10 | 3/8" | 17 | Blauw 68.60 |
| N12C1209015MB | 12 | 9 | 15 | 3/8" | 17 | Blauw 93.50 |
| N12C120902.5MR | 12 | 9 | 2,5 | 3/8" | 17 | Rood 28.70 |
| N12C120905MR | 12 | 9 | 5 | 3/8" | 17 | Rood 42.25 |
| N12C1209010MR | 12 | 9 | 10 | 3/8" | 17 | Rood 68.60 |
| N12C1209015MR | 12 | 9 | 15 | 3/8" | 17 | Rood 93.50 |

TECH DATA
20150

Maximale werkdruk:
12 bar



Rood - draaibare koppeling met anti-knikveer - messing vernikkeld - BSPT male

| 0306 | OD mm | OD | ID mm | -ID- | -m- | -ft- | W | € |
|------------|-------|-------|-------|-------|------|------|------|--------|
| NRH516-12R | 8 | 5/16" | 6 | 1/4" | 3.6 | 12 | 1/4" | 27.15 |
| NRH516-25R | 8 | 5/16" | 6 | 1/4" | 7.6 | 25 | 1/4" | 40.75 |
| NRH516-40R | 8 | 5/16" | 6 | 1/4" | 12.2 | 40 | 1/4" | 54.55 |
| NRH38-12R | 10 | 3/8" | 8 | 5/16" | 3.6 | 12 | 1/4" | 31.10 |
| NRH38-25R | 10 | 3/8" | 8 | 5/16" | 7.6 | 25 | 1/4" | 47.90 |
| NRH38-40R | 10 | 3/8" | 8 | 5/16" | 12.2 | 40 | 1/4" | 64.10 |
| NRH12-12R | 13 | 1/2" | 10 | 3/8" | 3.6 | 12 | 3/8" | 56.70 |
| NRH12-25R | 13 | 1/2" | 10 | 3/8" | 7.6 | 25 | 3/8" | 108.15 |
| NRH12-40R | 13 | 1/2" | 10 | 3/8" | 12.2 | 40 | 3/8" | 137.25 |

Blauw - draaibare koppeling met anti-knikveer - messing vernikkeld - BSPT male

| 0306 | OD mm | OD | ID mm | -ID- | -m- | -ft- | W | € |
|------------|-------|-------|-------|-------|------|------|------|--------|
| NRH516-12B | 8 | 5/16" | 6 | 1/4" | 3.6 | 12 | 1/4" | 27.90 |
| NRH516-25B | 8 | 5/16" | 6 | 1/4" | 7.6 | 25 | 1/4" | 40.90 |
| NRH516-40B | 8 | 5/16" | 6 | 1/4" | 12.2 | 40 | 1/4" | 52.05 |
| NRH38-12B | 10 | 3/8" | 8 | 5/16" | 3.6 | 12 | 1/4" | 33.70 |
| NRH38-25B | 10 | 3/8" | 8 | 5/16" | 7.6 | 25 | 1/4" | 49.40 |
| NRH38-40B | 10 | 3/8" | 8 | 5/16" | 12.2 | 40 | 1/4" | 66.35 |
| NRH12-12B | 13 | 1/2" | 10 | 3/8" | 3.6 | 12 | 3/8" | 54.55 |
| NRH12-25B | 13 | 1/2" | 10 | 3/8" | 7.6 | 25 | 3/8" | 108.15 |
| NRH12-40B | 13 | 1/2" | 10 | 3/8" | 12.2 | 40 | 3/8" | 142.65 |

Geel - draaibare koppeling met anti-knikveer - messing vernikkeld - BSPT male

| 0306 | OD mm | OD | ID mm | -ID- | -m- | -ft- | W | € |
|------------|-------|-------|-------|-------|------|------|------|--------|
| NRH516-12Y | 8 | 5/16" | 6 | 1/4" | 3.6 | 12 | 1/4" | 25.95 |
| NRH516-25Y | 8 | 5/16" | 6 | 1/4" | 7.6 | 25 | 1/4" | 38.90 |
| NRH516-40Y | 8 | 5/16" | 6 | 1/4" | 12.2 | 40 | 1/4" | 52.00 |
| NRH38-12Y | 10 | 3/8" | 8 | 5/16" | 3.6 | 12 | 1/4" | 33.05 |
| NRH38-25Y | 10 | 3/8" | 8 | 5/16" | 7.6 | 25 | 1/4" | 50.80 |
| NRH38-40Y | 10 | 3/8" | 8 | 5/16" | 12.2 | 40 | 1/4" | 64.60 |
| NRH12-12Y | 13 | 1/2" | 10 | 3/8" | 3.6 | 12 | 3/8" | 58.25 |
| NRH12-25Y | 13 | 1/2" | 10 | 3/8" | 7.6 | 25 | 3/8" | 110.95 |
| NRH12-40Y | 13 | 1/2" | 10 | 3/8" | 12.2 | 40 | 3/8" | 142.65 |

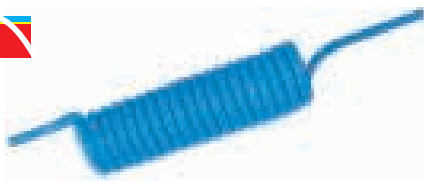
Spiraalslangen



Industriële PU spiraalslang



Elastisch & knikvrij



Zonder koppelingen - diverse lengtes

| SPSK | OD mm | ID mm | -m- | bar | | € |
|----------|-------|-------|-----|-----|-------|--------|
| 28200805 | 8 | 5 | 4 | 12 | Blauw | 50.95 |
| 28210805 | 8 | 5 | 6 | 12 | Blauw | 59.30 |
| 28220805 | 8 | 5 | 8 | 12 | Blauw | 70.90 |
| 28261065 | 10 | 6.5 | 2 | 12 | Blauw | 42.95 |
| 28271065 | 10 | 6.5 | 4 | 12 | Blauw | 76.85 |
| 28281065 | 10 | 6.5 | 6 | 12 | Blauw | 77.55 |
| 28291065 | 10 | 6.5 | 8 | 12 | Blauw | 94.35 |
| 28231208 | 12 | 8 | 4 | 12 | Blauw | 73.85 |
| 28241208 | 12 | 8 | 6 | 12 | Blauw | 97.00 |
| 28251208 | 12 | 8 | 8 | 12 | Blauw | 120.00 |

PA DUO spiraalslang



PA-Nylon 11/12 spiraalslang. Niet zuurbestendig, wel olie- & bezinebestendig.



Zonder koppelingen - 10 meter lengte

| SPSK | OD mm | ID mm | | -m- | € |
|----------|-------|-------|-------------|-----|--------|
| 18890604 | 6 | 4 | Zwart/Blauw | 10 | 196.45 |
| 18890806 | 8 | 6 | Zwart/Blauw | 10 | 170.90 |
| 18891008 | 10 | 8 | Zwart/Blauw | 10 | 246.85 |

Flexi-Braid heavy duty PU spiraalslang

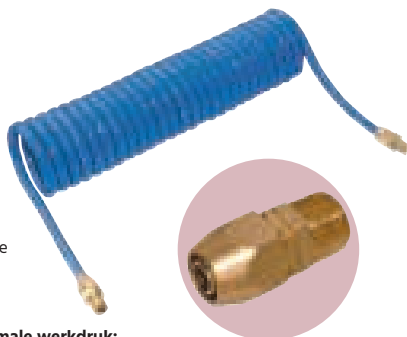


TECH DATA
20345

Heavy duty PU spiraalslang met textielinlage & draaibare koppelingen.

Zeer slijtvast, lichtgewicht, knikvrij & flexibel.

Temperatuur: -20°C tot +75°C
Maximale werkdruk: 12 bar bij 20°C



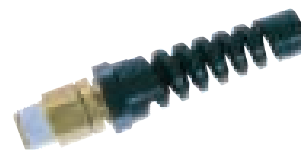
1/4" draaibare koppelingen - diverse lengtes

| SPSK | OD mm | ID mm | | -m- | € |
|----------|-------|-------|------|-----|-------|
| 28841065 | 10 | 6.5 | 1/4" | 5 | 41.65 |
| 28851065 | 10 | 6.5 | 1/4" | 7.5 | 57.05 |
| 28841208 | 12 | 8 | 1/4" | 5 | 59.95 |
| 28851208 | 12 | 8 | 1/4" | 7.5 | 71.00 |

Draaibare inschroefkoppeling



TECH DATA
30255



Met kunststof anti-knikveer - BSP male met PTFE coating

| SPSK | OD mm | ID mm | BSPT | € |
|-----------|-------|-------|------|-------|
| DVK5814 | 8 | 5 | 1/4" | 16.75 |
| DVK651014 | 10 | 6.5 | 1/4" | 17.85 |
| DVK81214 | 12 | 8 | 1/4" | 18.90 |
| DVK81238 | 12 | 8 | 3/8" | 18.90 |
| DVK11612 | 16 | 11 | 1/2" | 35.70 |
| SVS131934 | 19 | 13 | 3/4" | 30.80 |

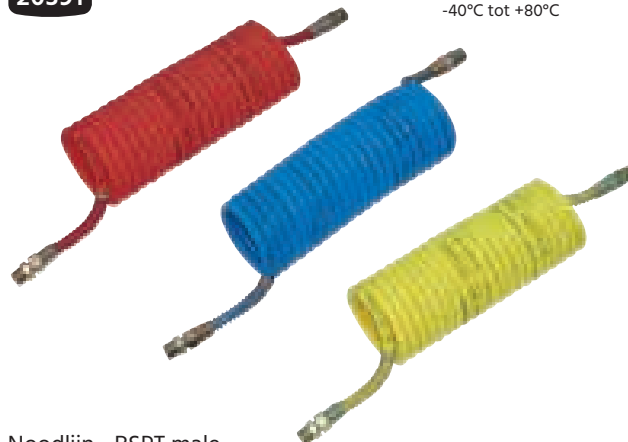
PA Nylon 12 luchtremspiraal - DIN 73378 - SAE J 844 Type B



- Bestand tegen een breed scala aan chemicaliën
- Vervaardigd uit superieure kwaliteit grondstoffen. De eigenschappen van deze slang zorgen ervoor dat de slang zeer geschikt is voor gebruik in een vochtige atmosfeer.

TECH DATA
20391

Temperatuurbereik:
-40°C tot +80°C



Noodlijn - BSPT male

| SPSK | ID mm | OD mm | -m- | BSPT | | € |
|-----------|-------|-------|-----|------|----|----------------|
| AB129035R | 9 | 12 | 3.5 | 1/2" | 16 | 110 Rood 45.00 |
| AB129050R | 9 | 12 | 5 | 1/2" | 22 | 110 Rood 54.55 |

Hulplijn - BSPT male

| SPSK | ID mm | OD mm | -m- | BSPT | | € |
|-----------|-------|-------|-----|------|----|-----------------|
| AB129035B | 9 | 12 | 3.5 | 1/2" | 16 | 110 Blauw 52.15 |
| AB129050B | 9 | 12 | 5 | 1/2" | 22 | 110 Blauw 63.30 |

Dienstlijn - BSPT male

| SPSK | ID mm | OD mm | -m- | BSPT | | € |
|-----------|-------|-------|-----|------|----|----------------|
| AB129035Y | 9 | 12 | 3.5 | 1/2" | 16 | 110 Geel 54.55 |
| AB129050Y | 9 | 12 | 5 | 1/2" | 22 | 110 Geel 63.30 |

Buizen



kiwa



Koperen buis



Naadloos getrokken halfharde koperen waterleidingbuis -
KIWA/Gastec keur - 3 meter lengte

| KOPB | OD mm | ID mm | bar | bar | L m | € |
|---------|----------|----------|-----|-----|--------|-------|
| KKOPB12 | 12 | 10 | 25 | 100 | 3 | 28.95 |
| KKOPB15 | 15 | 13 | 20 | 80 | 3 | 34.10 |
| KKOPB22 | 22 | 19.8 | 15 | 60 | 3 | 54.45 |

TECH DATA
820



Gegloeide koperen buis - BS2871/2/C106 (EN1057) -
10 meter rol

| KOPB | OD mm | ID mm | bar | bar | L m | € |
|--------|----------|----------|-----|-----|--------|--------|
| MCT-4 | 4 | 2.8 | 137 | 685 | 10 | 31.75 |
| MCT-6 | 6 | 4.4 | 121 | 605 | 10 | 38.70 |
| MCT-8 | 8 | 6.4 | 91 | 455 | 10 | 63.65 |
| MCT-10 | 10 | 8.4 | 72 | 360 | 10 | 95.35 |
| MCT-12 | 12 | 10.4 | 68 | 340 | 10 | 111.85 |

Gegloeide koperen buis - BS2871/2/C106 (EN1057) -
30 meter rol

| KOPB | OD mm | ID mm | bar | bar | L m | € |
|-----------|----------|----------|-----|-----|--------|--------|
| MCT-4/30 | 4 | 2.8 | 137 | 685 | 30 | 103.60 |
| MCT-6/30 | 6 | 4.4 | 121 | 605 | 30 | 116.90 |
| MCT-8/30 | 8 | 6.4 | 91 | 455 | 30 | 189.50 |
| MCT-10/30 | 10 | 8.4 | 72 | 360 | 30 | 253.70 |
| MCT-12/30 | 12 | 10.4 | 68 | 340 | 30 | 295.60 |

Voor

kiwa



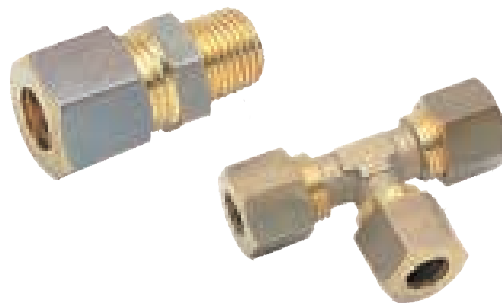
KIWA gekeurde messing knelkoppelingen



...zie pagina 217

Voor

universele messing knelkoppelingen



...zie pagina 214

Leidingknippers

Leidingkniptang - metaal

Verchroomde metalen & kunststof leidingkniptangen met verwisselbare mesjes.
Een onmisbaar stuk gereedschap voor het snijden van PA, PE, PU, PPC, Vinnylan, PVC en vele andere slangen.



Voor slang \varnothing 2-12 mm

| | | |
|-------------|--|--------------|
| RECT | | |
| 27000216 | Leidingkniptang | 21.60 |
| 27010216 | Vervangingsmes voor leidingkniptang 2-12mm | 6.45 |

Voor slang \varnothing 4-28 mm

| | | |
|-------------|--|--------------|
| RECT | | |
| 27000825 | Leidingkniptang | 31.25 |
| 27010825 | Vervangingsmes voor leidingkniptang 4-28mm | 9.75 |

Leidingknipper - kunststof



Voor slang \varnothing 4-14 mm

| | | |
|-------------|----------------|-------------|
| RECT | | |
| 27000414 | Leidingknipper | 3.55 |



Voor slang \varnothing 3-16 mm

| | | |
|-------------|-------|-------------|
| 5010 | | |
| KTC-1 | Blauw | 3.30 |

Pijpsnijder



Voor slangen en buizen \varnothing 3-16 mm

| | |
|-------------|-------------|
| RECT | |
| CTC-2 | 9.70 |



Voor slangen en buizen \varnothing 3-30 mm

| | |
|-------------|-------------|
| RECT | |
| CTC-1 | 8.70 |

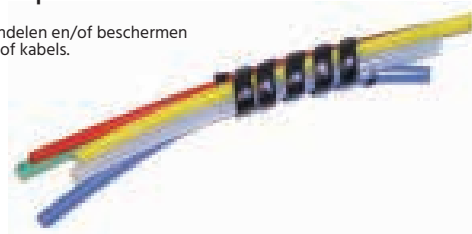


Voor slangen en PVC/PVR buizen \varnothing 6-42 mm

| | |
|-------------|--------------|
| RECT | |
| LBS-120 | 62.15 |

Bundelspiraal - zwart

Voor het bundelen en/of beschermen van slangen of kabels.



LDPE

| | | | | |
|-----------|---------|----|-------|---------------|
| PE | | | | |
| 28210604 | 5-20mm | 50 | Zwart | 46.60 |
| 28210806 | 7-40mm | 50 | Zwart | 54.25 |
| 28211209 | 11-60mm | 50 | Zwart | 114.80 |



Koelmiddelslang - flexibel segmentslangstelsysteem

NEW

AIR-PRO

TECH DATA
68071

Toepassing: Geschikt voor gebruik met aceton, alcohol, ethyl, vetten, oliën, benzine en natriumhydroxide.

Niet voor gebruik met chloor, zuren, ammoniumhydroxide, sterke alkaliën en hypochloriet.

Materiaal: POM

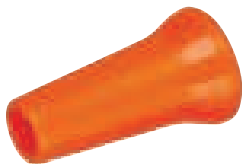
Aanbevolen maximale werkdruk: 20-30 psi

Aanbevolen maximale flow: 1800 liter per uur

Uitwisselbaar met: Loc-Line

Maximale werktemperatuur: +76°C

1/4" systeem



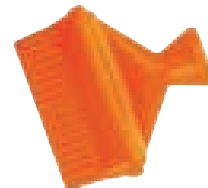
Rond mondstuk

| 0518 | Nozzle Hole Size | € |
|-------|------------------|------|
| 28015 | 1/16" | 1.40 |
| 28016 | 1/8" | 1.40 |
| 28017 | 1/4" | 1.40 |



Vlak mondstuk

| 0518 | Nozzle Hole Size | € |
|-------|------------------|------|
| 28027 | 60mm | 1.40 |



Verstelbaar douche mondstuk

| 0518 | Nozzle Hole Size | € |
|-------|------------------|-------|
| 28029 | 40mm | 10.90 |



Rond mondstuk 90°

| 0518 | Nozzle Hole Size | € |
|-------|------------------|------|
| 28019 | 1/16" | 1.75 |
| 28020 | 1/8" | 1.75 |
| 28021 | 1/4" | 1.75 |



Breed mondstuk

| 0518 | Nozzle Hole Size | € |
|-------|------------------|------|
| 28028 | 1" | 1.40 |



Aansluitnippel - NPT male

| 0518 | Nozzle Hole Size | € |
|-------|------------------|------|
| 28032 | 1/8" | 1.40 |
| 28033 | 1/4" | 1.40 |



Douche mondstuk 90°

| 0518 | Nozzle Hole Size | € |
|-------|------------------|------|
| 28022 | 60mm | 1.75 |

Koelmiddelslang - flexibel segmentenslangstelsel

NEW

AIR-PRO

TECH DATA
68071

Toepassing: Geschikt voor gebruik met aceton, alcohol, ethyl, vetten, oliën, benzine en natriumhydroxide.

Niet voor gebruik met chloor, zuren, ammoniumhydroxide, sterke alkaliën en hypochloriet.

Materiaal: POM

Aanbevolen maximale werkdruk: 20-30 psi

Aanbevolen maximale flow: 1800 liter per uur

Uitwisselbaar met: Loc-Line

Maximale werktemperatuur: +76°C

1/4" systeem



Y-verbinder

0518



28034

1.75



Knie verbinder 90°

0518



28035

1.75



Terugslagklep - segmentaansluiting

0518



28043

5.30



T-verbinder

0518



28036

1.75



Afsluiter - segmentaansluiting/NPT male

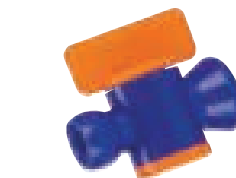
0518



28049

1/4"

5.30



Afsluiter - segmentaansluiting

0518



28051

5.30



Eindkap

0518



28038

1.45



Afsluiter - segmentaansluiting/NPT female

0518



28050

1/4"

5.30

6

SLANGEN, HASPELS EN TOEBEHOREN



Koelmiddelslang - flexibel segmentslangstelsysteem

NEW

AIR-PRO

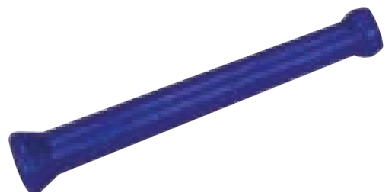
TECH DATA
68071

Toepassing: Geschikt voor gebruik met aceton, alcohol, ethyl, vetten, oliën, benzine en natriumhydroxide. Niet voor gebruik met chloor, zuren, ammoniumhydroxide, sterke alkaliën en hypochloriet.

Materiaal: POM
Aanbevolen maximale werkdruk: 20-30 psi
Aanbevolen maximale flow: 1800 liter per uur
Uitwisselbaar met: Loc-Line

Maximale werktemperatuur: +76°C

1/4" systeem



Verlengsegment

| | | |
|-------|---------|------|
| 0518 | L mm | € |
| 28011 | 90 | 2.80 |



Segmentslang - 4 x 150mm

| | |
|--------|-------|
| 0518 | € |
| XS2001 | 12.80 |



Montagetang

| | |
|-------|-------|
| 0518 | € |
| 28008 | 32.65 |

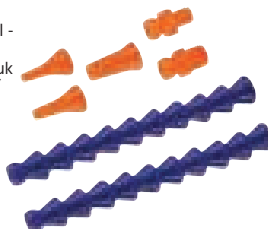


Borgring

| | |
|-------|------|
| 0518 | € |
| 28042 | 1.75 |

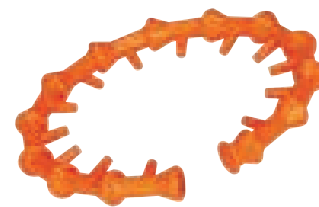
Inhoud:

- 1 x aansluitnippel - 1/8" NPT male
- 1 x aansluitnippel - 1/4" NPT female
- 1 x rond mondstuk 1/16", 1/8" en 1/4"
- 280mm segmentslang



Segmentslang set

| | |
|-------|-------|
| 0518 | € |
| 28003 | 12.55 |



Ringsysteem

| | | | |
|-------|----------|---------|-------|
| 0518 | ID mm | L mm | € |
| 28013 | 92 | 446 | 28.30 |

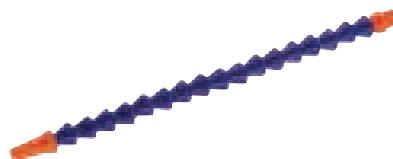


Segementslang - 15 meter rol

| | | |
|-------|--------|--------|
| 0518 | L m | € |
| 28012 | 15.24 | 272.05 |

Inhoud:

- 1 x aansluitnippel - 1/4" NPT
- 1 x rond mondstuk 1/8"



Samengestelde segmentslang

| | | |
|-------|---------|------|
| 0518 | L mm | € |
| 28002 | 300 | 8.20 |

Koelmiddelslang - flexibel segmentlangensysteem

NEW

AIR-PRO

TECH DATA
68071

Toepassing: Geschikt voor gebruik met aceton, alcohol, ethyl, vetten, oliën, benzine en natriumhydroxide.

Niet voor gebruik met chloor, zuren, ammoniumhydroxide, sterke alkaliën en hypochloriet.

Materiaal: POM

Aanbevolen maximale werkdruk: 20-30 psi

Aanbevolen maximale flow: 1800 liter per uur

Uitwisselbaar met: Loc-Line

Maximale werktemperatuur: +76°C

1/2" systeem



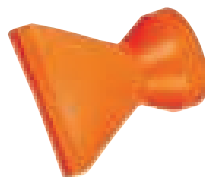
Rond mondstuk

| 0518 | Nozzle Hole Size | € |
|-------|------------------|------|
| 48013 | 1/4" | 1.75 |
| 48014 | 3/8" | 1.75 |
| 48015 | 1/2" | 1.75 |



Vlak mondstuk

| 0518 | Nozzle Hole Size | € |
|-------|------------------|------|
| 48024 | 80mm | 2.65 |



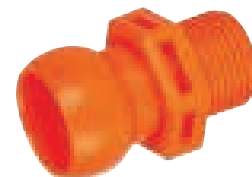
Breed mondstuk

| 0518 | Nozzle Hole Size | € |
|-------|------------------|------|
| 48026 | 1 1/4" | 3.50 |
| 48027 | 2 1/2" | 3.50 |



Vlak mondstuk met gaten

| 0518 | Nozzle Hole Size | € |
|-------|------------------|------|
| 48022 | 5-gats | 2.65 |
| 48023 | 7-gats | 2.65 |



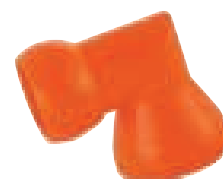
Aansluitnippel - NPT male

| 0518 | € | |
|-------|------|------|
| 48030 | 3/8" | 1.75 |
| 48031 | 1/2" | 1.75 |



Y-verbinder

| 0518 | € |
|-------|------|
| 48032 | 2.65 |



Knie verbinder 90°

| 0518 | € |
|-------|------|
| 48034 | 2.65 |



Koelmiddelslang - flexibel segmentenslangstelsel

NEW

AIR-PRO

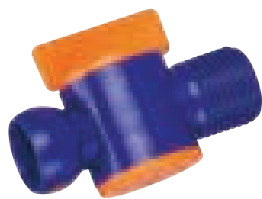
TECH DATA
68071

Toepassing: Geschikt voor gebruik met aceton, alcohol, ethyl, vetten, oliën, benzine en natriumhydroxide. Niet voor gebruik met chloor, zuren, ammoniumhydroxide, sterke alkaliën en hypochloriet.

Materiaal: POM
Aanbevolen maximale werkdruk: 20-30 psi
Aanbevolen maximale flow: 1800 liter per uur
Uitwisselbaar met: Loc-Line

Maximale werktemperatuur: +76°C

1/2" systeem



Afsluiter - segmentaansluiting/NPT male

| | | |
|-------|------|------|
| 0518 | | € |
| 48041 | 1/2" | 7.15 |

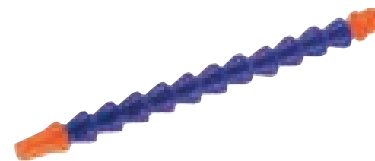


Segmentenslang - 4 x 150mm

| | |
|--------|-------|
| 0518 | € |
| XS4001 | 19.60 |

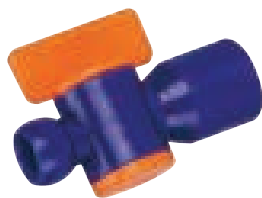
Inhoud:

- 1 x aansluitnippel - 1/2" NPT
- 1 x rond mondstuk 3/8"



Samengestelde segmentenslang

| | | |
|-------|-----|-------|
| 0518 | | € |
| 48002 | 300 | 13.65 |



Afsluiter - segmentaansluiting/NPT female

| | | |
|-------|------|------|
| 0518 | | € |
| 48042 | 1/2" | 7.15 |



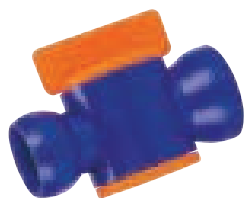
Segmentenslang - 15 meter rol

| | | |
|-------|-------|--------|
| 0518 | | € |
| 48010 | 15.24 | 380.90 |



Montagetang

| | |
|-------|-------|
| 0518 | € |
| 48006 | 38.00 |

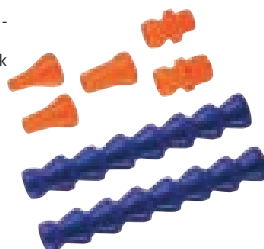


Afsluiter - segmentaansluiting

| | |
|-------|------|
| 0518 | € |
| 48043 | 7.15 |

Inhoud:

- 1 x aansluitnippel - 3/8" NPT male
- 1 x aansluitnippel - 1/2" NPT female
- 1 x rond mondstuk 1/4", 3/8" en 1/2"
- 280mm segmentenslang



Segmentenslang set

| | |
|-------|-------|
| 0518 | € |
| 48003 | 19.10 |



Verlengelement set

| | |
|-------|-------|
| 0518 | € |
| 48008 | 12.05 |

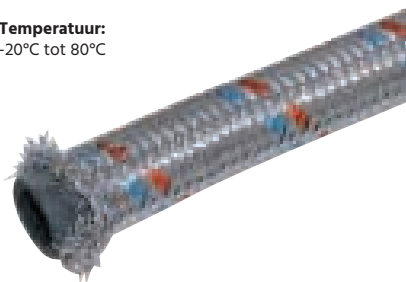
Staalomvlochten slang en accessoires



Nitriël rubber slang

De opgegeven druk is gebaseerd op een temperatuur van 20°C

Temperatuur:
-20°C tot 80°C



Gegalvaniseerde omvlechting - 30 meter rol

| EPDM | bar | L m | ID mm | OD mm | € |
|--------|-----|-----|-------|-------|--------|
| GOB-6 | 15 | 30 | 6 | 10 | 201.80 |
| GOB-8 | 15 | 30 | 8 | 13 | 223.25 |
| GOB-10 | 15 | 30 | 10 | 15 | 265.30 |
| GOB-13 | 10 | 30 | 13 | 19 | 289.00 |

EPDM rubber slang

Temperatuur:
-20°C tot 100°C

RVS



RVS AISI-304 omvlechting - 30 meter rol

| EPDM | bar | L m | ID mm | OD mm | € |
|--------|-----|-----|-------|-------|--------|
| SOB-8 | 15 | 30 | 8 | 12 | 282.95 |
| SOB-10 | 15 | 30 | 10 | 14 | 304.45 |
| SOB-13 | 15 | 30 | 13 | 18 | 340.10 |
| SOB-16 | 12 | 30 | 16 | 22 | 572.60 |
| SOB-19 | 10 | 30 | 19 | 27 | 654.25 |
| SOB-25 | 10 | 30 | 25 | 34 | 848.90 |

Slangfittingen

Materiaal: messing

Door gewijzigde regelgeving kan het geleverde product afwijken van getoonde afbeeldingen, messing vernikkelde uitvoeringen worden uitgefaseerd en vervangen door blank messing

Inschroef fitting - slangpilaar x BSPT male

| EPDM | BSPP | ID mm | € |
|----------|------|-------|-------|
| MC1/8-6 | 1/8" | 6 | 3.50 |
| MC1/4-6 | 1/4" | 6 | 3.65 |
| MC1/4-8 | 1/4" | 8 | 3.45 |
| MC3/8-10 | 3/8" | 10 | 2.50 |
| MC1/2-10 | 1/2" | 10 | 7.10 |
| MC3/8-13 | 3/8" | 13 | 2.80 |
| MC1/2-13 | 1/2" | 13 | 4.60 |
| MC1/2-16 | 1/2" | 15 | 5.20 |
| MC3/4-19 | 3/4" | 19 | 8.20 |
| MC1-25 | 1" | 25 | 16.20 |

Opschroef fitting - slangpilaar x BSP female bolconische dichting

| EPDM | BSPP | ID mm | € |
|----------|------|-------|------|
| FO1/8-6 | 1/8" | 6 | 4.40 |
| FO1/4-6 | 1/4" | 6 | 4.45 |
| FO3/8-6 | 3/8" | 6 | 6.45 |
| FO1/4-8 | 1/4" | 8 | 4.45 |
| FO3/8-10 | 3/8" | 10 | 4.70 |
| FO3/8-13 | 3/8" | 13 | 4.75 |
| FO1/2-13 | 1/2" | 13 | 5.45 |
| FO3/4-19 | 3/4" | 19 | 8.10 |

Opschroef fitting - slangpilaar x BSP female vlakke dichting (wordt geleverd zonder O-ring)

| EPDM | BSPP | ID mm | € |
|------------|------|-------|-------|
| FP3/8-10BX | 3/8" | 10 | 2.60 |
| FP1/2-10BX | 1/2" | 10 | 4.40 |
| FP3/4-10BX | 3/4" | 10 | 6.15 |
| FP3/8-13BX | 3/8" | 13 | 3.85 |
| FP1/2-13BX | 1/2" | 13 | 4.50 |
| FP3/4-13BX | 3/4" | 13 | 6.00 |
| FP3/4-16BX | 3/4" | 16 | 6.90 |
| FP3/4-19BX | 3/4" | 19 | 7.85 |
| FP1-19BX | 1" | 19 | 11.70 |
| FP1-25BX | 1" | 25 | 12.75 |

Opschroef fitting - slangpilaar 90° knie x BSP female vlakke dichting (wordt geleverd zonder O-ring)

| EPDM | BSPP | ID mm | € |
|-----------|------|-------|-------|
| FPN1/2-8 | 1/2" | 8 | 11.15 |
| FPN3/8-10 | 3/8" | 10 | 9.85 |
| FPN1/2-10 | 1/2" | 10 | 10.05 |
| FPN3/4-10 | 3/4" | 10 | 14.45 |
| FPN1/2-13 | 1/2" | 13 | 11.15 |
| FPN3/4-13 | 3/4" | 13 | 12.60 |
| FPN3/4-16 | 3/4" | 16 | 18.10 |
| FPN3/4-19 | 3/4" | 19 | 19.55 |

Opschroef fitting - slangpilaar 90° knie x BSP female bolconische dichting

| EPDM | BSPP | ID mm | € |
|-----------|------|-------|-------|
| FON1/4-6 | 1/4" | 6 | 5.35 |
| FON1/4-8 | 1/4" | 8 | 5.45 |
| FON3/8-10 | 3/8" | 10 | 10.30 |
| FON1/2-13 | 1/2" | 13 | 10.80 |
| FON3/4-16 | 3/4" | 16 | 13.40 |
| FON3/4-19 | 3/4" | 19 | 14.55 |

Knelfitting - slangpilaar x knelring

| EPDM | ID mm | OD mm | € |
|-----------|-------|-------|-------|
| MB15-10BX | 10 | 15 | 8.75 |
| MB15-13BX | 13 | 15 | 8.95 |
| MB22-13BX | 13 | 22 | 12.50 |
| MB22-19BX | 19 | 22 | 17.55 |

Staalomylochten slang en accessoires



Slangfittings



Steelepipel - slangpielaar x steel

| EPDM | ID mm | OD mm | mat | € |
|----------|-------|-------|--------------------|-------|
| HCL8-6 | 6 | 8 | messing vernikkeld | 10.15 |
| HCL10-10 | 10 | 10 | messing vernikkeld | 7.95 |
| HCL12 | 12 | 12 | blank messing | 7.05 |
| HCL22-19 | 19 | 22 | blank messing | 9.85 |

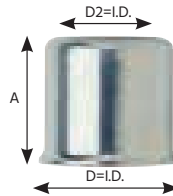
Dichtingsringen



Voor fittings met vlakke dichting t.b.v. omvlochten slang

| EPDM | | | € |
|-----------|--------------------|--------|------|
| 15-8-2MM | EPDM ring 8 x 2mm | 3/8" | 0.30 |
| 19-10-2MM | EPDM ring 10 x 2mm | 1/2" | 0.30 |
| 24-14-2MM | EPDM ring 14 x 2mm | 3/4" | 0.30 |
| G12 | Fiber ring 1/2" | 1/2" | 0.40 |
| G1 | Fiber ring 1" | 1" | 0.65 |
| G112 | Fiber ring 1.1/2" | 1.1/2" | 0.75 |
| G2 | Fiber ring 2" | 2" | 0.90 |

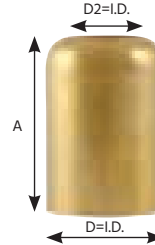
Krimphulzen



Zacht staal

| EPDM | D mm | A mm | D2 mm | € |
|--------|------|------|-------|------|
| SHF-10 | 10.1 | 20 | 7.5 | 1.00 |
| SHF-12 | 12.1 | 20 | 8.5 | 0.80 |
| SHF-13 | 13.1 | 20 | 8.8 | 0.85 |
| SHF-14 | 14.1 | 20 | 11 | 0.85 |
| SHF-15 | 15.1 | 20 | 12.5 | 1.15 |
| SHF-16 | 16.1 | 20 | 12.5 | 1.15 |
| SHF-17 | 17.1 | 20 | 14.5 | 1.15 |
| SHF-18 | 18.1 | 20 | 14.5 | 2.85 |
| SHF-19 | 19.1 | 21 | 14.8 | 1.95 |
| SHF-20 | 20.1 | 22 | 14.8 | 1.95 |
| SHF-28 | 28.1 | 32 | 20.5 | 3.20 |

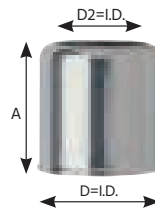
NEW



Blank messing

| EPDM | D mm | A mm | D2 mm | € |
|--------|------|------|-------|------|
| HF7322 | 12.7 | 25.4 | 8.7 | 1.25 |
| HF3588 | 14.3 | 19 | 9.4 | 1.25 |
| HF7325 | 14.4 | 25.4 | 10.9 | 1.25 |
| HF7326 | 15.1 | 25.4 | 11 | 1.25 |
| HF7327 | 15.9 | 25.4 | 11.1 | 1.25 |
| HF7328 | 16.7 | 25.4 | 11.1 | 1.25 |
| HF7329 | 17.4 | 25.4 | 12.7 | 1.25 |
| HF7330 | 18.2 | 25.4 | 12.7 | 1.25 |
| HF7331 | 19.1 | 25.4 | 12.7 | 1.75 |
| HF7332 | 19.8 | 25.4 | 12.7 | 2.30 |
| HF7333 | 20.6 | 25.4 | 15.8 | 1.25 |
| HF7244 | 22.2 | 22.5 | 17.6 | 2.45 |
| HF1275 | 31.9 | 31.9 | 22.2 | 7.10 |

RVS



RVS AISI-303

| EPDM | D mm | A mm | D2 mm | € |
|--------|------|------|-------|------|
| STF-11 | 11.1 | 20 | 8.5 | 1.30 |
| STF-12 | 12.1 | 20 | 8.5 | 2.85 |
| STF-13 | 13.1 | 20 | 8.8 | 2.85 |
| STF-14 | 14.1 | 20 | 11 | 2.90 |
| STF-15 | 15.1 | 20 | 12.5 | 2.85 |
| STF-17 | 17.1 | 20 | 14.5 | 3.05 |
| STF-18 | 18.1 | 20 | 14.5 | 3.35 |
| STF-22 | 22.1 | 22 | 15.5 | 4.20 |

Aluminium

| EPDM | GAT mm | HULS mm | HULS mm | € |
|--------|--------|---------|---------|------|
| B12X14 | 9 | 12 | 14 | 0.95 |
| B13X15 | 9 | 13 | 15 | 0.75 |
| B14X16 | 9,5 | 14 | 16 | 0.75 |
| B16X18 | 12 | 16 | 18 | 0.75 |
| B18X20 | 13 | 18 | 20 | 1.00 |
| B20X22 | 15 | 20 | 22 | 1.00 |
| B21X23 | 15 | 21 | 23 | 1.00 |
| B23X25 | 17 | 23 | 25 | 3.40 |
| B26X28 | 20 | 26 | 28 | 3.15 |
| B28X30 | 19 | 28 | 30 | 3.40 |
| B33X35 | 26 | 33 | 35 | 3.65 |

RVS

RVS

| EPDM | GAT mm | HULS mm | HULS mm | € |
|----------|--------|---------|---------|------|
| B11X12SS | 8 | 11 | 12 | 0.70 |
| B13X14SS | 9,3 | 13 | 14 | 1.05 |
| B18X19SS | 14 | 18,5 | 19,5 | 1.35 |
| B15X16SS | 11 | 15 | 16 | 2.00 |
| B23X25SS | 17 | 23 | 25 | 3.60 |
| B29X30SS | 21 | 29 | 30 | 5.10 |
| B36X38SS | 29 | 36 | 38 | 7.95 |

Vernikkeld staal

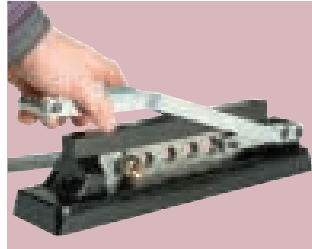
| EPDM | GAT mm | HULS mm | HULS mm | € |
|-----------|--------|---------|---------|------|
| HS9X55 | 5,5 | 9 | 10 | 0.30 |
| HS10X65 | 6,5 | 10 | 11 | 0.35 |
| HS11X65 | 6,5 | 11 | 12 | 0.35 |
| HS11X75 | 7,5 | 12 | 13 | 0.40 |
| HS12X12 | 12 | 12,5 | 13,5 | 1.10 |
| HS125X10 | 10 | 12,5 | 13,5 | 0.80 |
| HS135X75 | 7,5 | 13,5 | 14,5 | 0.40 |
| HS135X10 | 10 | 13,5 | 14,5 | 0.45 |
| HS14X10 | 10 | 14 | 16 | 0.45 |
| HS15X10 | 10 | 15 | 17 | 0.45 |
| HS15X117 | 11,7 | 15 | 17 | 0.45 |
| HS150X117 | 11,7 | 15 | - | 0.65 |
| HS16X117 | 11,7 | 16 | 18 | 0.45 |
| HS17X117 | 11,7 | 17 | 19 | 0.60 |
| HS18X138 | 13,8 | 18 | 20 | 0.75 |
| HS19X138 | 13,8 | 19 | 21 | 0.75 |
| HS20X138 | 13,8 | 20 | 22 | 0.75 |
| HS22X156 | 15,6 | 22 | 24 | 1.05 |
| HS23X17 | 17 | 23 | 25 | 1.20 |
| HS245X17 | 17 | 24,5 | 26,5 | 1.25 |
| HS265X195 | 19,5 | 26,5 | 28,5 | 1.30 |
| HS28X205 | 20,5 | 28 | 30 | 1.50 |
| HS30X24 | 24 | 30 | 32 | 2.65 |
| HS32X24 | 24 | 32 | 34 | 2.65 |
| HS33X24 | 24 | 33 | 35 | 2.85 |
| HS34X24 | 24 | 34 | 36 | 3.10 |
| HS36X25 | 25 | 36 | 38 | 3.85 |
| HS38X27 | 27 | 38 | 40 | 4.65 |
| HS40X28 | 28 | 40 | 42 | 5.55 |
| HS45X35 | 35 | 45 | 47 | 6.40 |

Slangenpersers



Slangenpersers en persbekken

Geschikt voor het persen van 1/4" tot 3/8" ID slang met 1 of 2 inlagen.
De pers heeft bevestigingsgaten voor permanente installatie of kan worden toegepast als draagbare eenheid.
Type HC50 (artikelnummer CV500) wordt geleverd met een standaard set van persbekken.



Persmaten ID ±:
1 – 0.630" (16mm)
2 – 0.580" (14.7mm)
3 – 0.530" (13.5mm)
4 – 0.480" (12.2mm)
5 – 0.680" (17.3mm)
Deze pers is alleen geschikt voor gebruik met tinnen/messing pershulzen.

TECH DATA
10648



Type HC50 - kleine doorlaat

6720 € CV500 134.30

Geschikt voor het persen van 1/2" tot 1" ID slang (7/8" tot 1.1/2" OD slang)
De pers wordt geleverd zonder persbekken, selecteer de juiste set uit onderstaande module.



Type HC51 - grote doorlaat

6720 € CV501 138.15



Persbekken voor type HC50

| 6720 | OD | OD mm | € |
|---------|--------|-------|-------|
| HC50-10 | 3/8" | 9.53 | 27.05 |
| HC50-7 | 7/16" | 11.11 | 27.05 |
| HC50-45 | 31/64" | 12.30 | 11.05 |
| HC50-34 | 17/32" | 13.49 | 11.05 |
| HC50-23 | 37/64" | 14.68 | 11.05 |
| HC50-12 | 5/8" | 15.88 | 12.85 |
| HC50-56 | 11/16" | 17.46 | 15.00 |
| HC50-8 | 3/4" | 19.05 | 27.05 |
| HC50-9 | 13/16" | 20.64 | 27.05 |

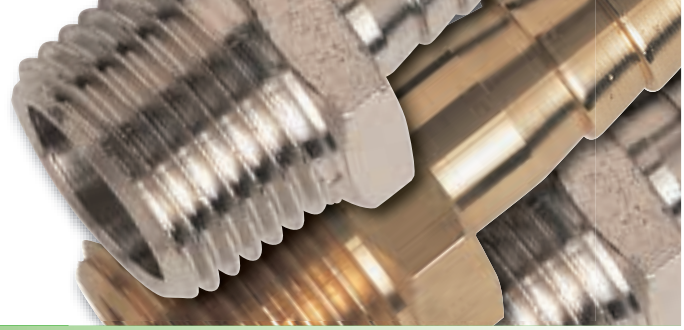


Persbekken voor type HC51

| 6720 | OD | OD mm | € |
|---------|---------|-------|-------|
| HC51-22 | 11/16" | 17.46 | 27.95 |
| HC51-23 | 23/32" | 18.26 | 27.95 |
| HC51-24 | 3/4" | 19.05 | 27.95 |
| HC51-25 | 25/32" | 19.84 | 27.95 |
| HC51-26 | 13/16" | 20.64 | 27.95 |
| HC51-27 | 27/32" | 21.43 | 27.95 |
| HC51-28 | 7/8" | 22.23 | 27.95 |
| HC51-29 | 29/32" | 23.02 | 27.95 |
| HC51-30 | 15/16" | 23.81 | 27.95 |
| HC51-31 | 31/32" | 24.61 | 27.95 |
| HC51-32 | 1" | 25.40 | 27.95 |
| HC51-33 | 1.1/32" | 26.19 | 27.95 |
| HC51-34 | 1.1/16" | 26.99 | 27.95 |
| HC51-36 | 1.1/8" | 28.58 | 27.95 |
| HC51-38 | 1.3/16" | 30.16 | 27.95 |
| HC51-40 | 1.1/4" | 31.75 | 27.35 |
| HC51-42 | 1.5/16" | 33.34 | 27.95 |
| HC51-44 | 1.3/8" | 34.93 | 27.95 |
| HC51-46 | 1.7/16" | 36.51 | 27.95 |
| HC51-48 | 1.1/2" | 38.10 | 27.95 |



Slangpilaren

**Schroefdraden:**

BSPT volgens ISO 7.1, BS 21,
DIN-2999
BSP volgens ISO 228, klasse A.

Media:

Perslucht, water, olie en
vloeistoffen in het algemeen voor
hydraulische en pneumatische
toepassingen.

Druk en temperatuur is volledig
afhankelijk van het type slang
dat wordt toegepast.

Om deze reden moeten de
waarden worden vastgesteld
in overeenstemming met de
kenmerken van de slang.

Slangpilaren



TECH DATA
20089

Bestendigheid: standaard, niet geschikt voor: ammoniak, zuren, chloor ed.
Veiligheidsfactor: 3

Temperatuur:
Indicatie: -20°C tot +400°C

Materiaal:
Automaten messing MS-58



De opgegeven werkdruk is gebaseerd op een temperatuur van 20°C.
Iedere temperatuurverhoging boven 20°C heeft effect op de druk/vacuüm bestendigheid.

Slangpilaren - blank messing



Slangpilaren - messing vernikkeld



Slangpilaar inschroef - BSPT male

| 1010 | To Suit Hose I.D. mm | BSPT | bar | € |
|----------|----------------------|--------|-----|-------|
| GT10/04K | 4 | 1/8" | 200 | 1.20 |
| GT10/05K | 5 | 1/8" | 200 | 1.20 |
| GT10/06K | 6 | 1/8" | 200 | 0.95 |
| GT10/08K | 8 | 1/8" | 200 | 1.60 |
| GT10/09K | 9 | 1/8" | 200 | 1.60 |
| GT13/04K | 4 | 1/4" | 150 | 1.85 |
| GT13/05K | 5 | 1/4" | 150 | 1.65 |
| GT13/06K | 6 | 1/4" | 150 | 0.95 |
| GT13/08K | 8 | 1/4" | 150 | 1.20 |
| GT13/09K | 9 | 1/4" | 150 | 1.25 |
| GT13/13K | 13 | 1/4" | 150 | 1.85 |
| GT17/06K | 6 | 3/8" | 100 | 2.25 |
| GT17/08K | 8 | 3/8" | 100 | 2.05 |
| GT17/09K | 9 | 3/8" | 100 | 2.25 |
| GT17/13K | 13 | 3/8" | 100 | 2.30 |
| GT17/16K | 16 | 3/8" | 100 | 3.05 |
| GT17/19K | 19 | 3/8" | 100 | 5.60 |
| GT21/06K | 6 | 1/2" | 100 | 2.50 |
| GT21/08K | 8 | 1/2" | 100 | 2.55 |
| GT21/09K | 9 | 1/2" | 100 | 2.70 |
| GT21/13K | 13 | 1/2" | 100 | 3.15 |
| GT21/16K | 16 | 1/2" | 100 | 3.60 |
| GT21/19K | 19 | 1/2" | 100 | 3.85 |
| GT21/25K | 25 | 1/2" | 100 | 8.15 |
| GT26/09K | 9 | 3/4" | 100 | 4.50 |
| GT26/13K | 13 | 3/4" | 100 | 4.25 |
| GT26/16K | 16 | 3/4" | 100 | 5.10 |
| GT26/19K | 19 | 3/4" | 100 | 4.85 |
| GT26/25K | 25 | 3/4" | 100 | 7.10 |
| GT33/13K | 13 | 1" | 100 | 8.05 |
| GT33/19K | 19 | 1" | 100 | 7.85 |
| GT33/25K | 25 | 1" | 100 | 8.20 |
| GT33/31K | 31 | 1" | 100 | 9.95 |
| GT42/25K | 25 | 1.1/4" | 100 | 12.50 |
| GT42/31K | 31 | 1.1/4" | 100 | 15.25 |
| GT48/38K | 38 | 1.1/2" | 100 | 23.15 |
| GT52/50K | 50 | 2" | 100 | 30.50 |

Slangpilaar inschroef - BSPT male

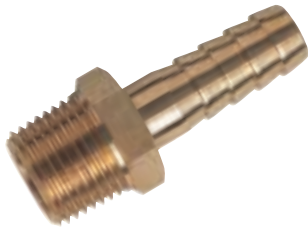
| 1011 | To Suit Hose I.D. | BSPT | € |
|------------|-------------------|--------|-------|
| GT10/04KNP | 4 | 1/8" | 1.65 |
| GT10/05KNP | 5 | 1/8" | 1.65 |
| GT10/06KNP | 6 | 1/8" | 1.25 |
| GT10/08KNP | 8 | 1/8" | 2.10 |
| GT10/09KNP | 9 | 1/8" | 2.10 |
| GT13/04KNP | 4 | 1/4" | 2.50 |
| GT13/05KNP | 5 | 1/4" | 2.20 |
| GT13/06KNP | 6 | 1/4" | 1.25 |
| GT13/08KNP | 8 | 1/4" | 1.65 |
| GT13/09KNP | 9 | 1/4" | 1.85 |
| GT13/13KNP | 13 | 1/4" | 2.50 |
| GT17/06KNP | 6 | 3/8" | 3.10 |
| GT17/08KNP | 8 | 3/8" | 2.70 |
| GT17/09KNP | 9 | 3/8" | 3.10 |
| GT17/13KNP | 13 | 3/8" | 3.15 |
| GT17/16KNP | 16 | 3/8" | 4.20 |
| GT17/19KNP | 19 | 3/8" | 7.65 |
| GT21/06KNP | 6 | 1/2" | 3.35 |
| GT21/08KNP | 8 | 1/2" | 5.10 |
| GT21/09KNP | 9 | 1/2" | 3.60 |
| GT21/13KNP | 13 | 1/2" | 4.40 |
| GT21/16KNP | 16 | 1/2" | 5.10 |
| GT21/19KNP | 19 | 1/2" | 5.35 |
| GT21/25KNP | 25 | 1/2" | 11.15 |
| GT26/09KNP | 9 | 3/4" | 6.05 |
| GT26/13KNP | 13 | 3/4" | 5.65 |
| GT26/16KNP | 16 | 3/4" | 7.00 |
| GT26/19KNP | 19 | 3/4" | 6.50 |
| GT26/25KNP | 25 | 3/4" | 9.65 |
| GT33/13KNP | 13 | 1" | 11.05 |
| GT33/19KNP | 19 | 1" | 10.65 |
| GT33/25KNP | 25 | 1" | 11.15 |
| GT33/31KNP | 31 | 1" | 13.55 |
| GT42/25KNP | 25 | 1.1/4" | 17.05 |
| GT42/31KNP | 31 | 1.1/4" | 20.80 |
| GT48/38KNP | 38 | 1.1/2" | 31.50 |
| GT52/50KNP | 50 | 2" | 41.50 |



Slangpilaren



Slangpilaren - blank messing



Slangpilaar inschroef - NPTF male

| 1010 | To Suit Hose I.D. mm | NPTF | € |
|----------|----------------------|------|-------|
| 650-1004 | 4 | 1/8" | 3.15 |
| 650-1005 | 5 | 1/8" | 2.00 |
| 650-1006 | 6 | 1/8" | 2.00 |
| 650-1305 | 5 | 1/4" | 2.20 |
| 650-1306 | 6 | 1/4" | 2.40 |
| 650-1308 | 8 | 1/4" | 2.70 |
| 650-1310 | 10 | 1/4" | 3.00 |
| 650-1706 | 6 | 3/8" | 4.75 |
| 650-1710 | 10 | 3/8" | 5.20 |
| 650-1713 | 13 | 3/8" | 5.80 |
| 650-2110 | 10 | 1/2" | 11.05 |
| 650-2113 | 13 | 1/2" | 11.05 |

TECH DATA
20349



Haakse slangpilaar inschroef - BSPT male

| 1010 | To Suit Hose I.D. mm | BSPT | bar | € |
|-----------|----------------------|------|-----|------|
| EHT-18-6 | 6 | 1/8" | 100 | 3.95 |
| EHT-18-8 | 8 | 1/8" | 100 | 3.95 |
| EHT-18-10 | 10 | 1/8" | 100 | 3.95 |
| EHT-14-6 | 6 | 1/4" | 100 | 4.20 |
| EHT-14-8 | 8 | 1/4" | 100 | 3.95 |
| EHT-14-10 | 10 | 1/4" | 100 | 3.95 |
| EHT-14-13 | 13 | 1/4" | 100 | 9.05 |
| EHT-38-6 | 6 | 3/8" | 100 | 5.25 |
| EHT-38-8 | 8 | 3/8" | 100 | 5.25 |
| EHT-38-10 | 10 | 3/8" | 100 | 4.90 |
| EHT-38-13 | 13 | 3/8" | 100 | 8.20 |
| EHT-12-8 | 8 | 1/2" | 100 | 9.05 |
| EHT-12-10 | 10 | 1/2" | 100 | 9.50 |
| EHT-12-13 | 13 | 1/2" | 100 | 9.65 |



Slangpilaar opschroef met wartel - BSP female 60° bolconus

| 1010 | To Suit Hose I.D. mm | BSPF | bar | € |
|----------|----------------------|------|-----|------|
| FH10/18 | 4 | 1/8" | 100 | 1.25 |
| FH13/14 | 6 | 1/4" | 100 | 2.40 |
| FH13/516 | 8 | 1/4" | 100 | 2.40 |
| FH13/38 | 10 | 1/4" | 100 | 2.50 |
| FH17/14 | 6 | 3/8" | 75 | 3.05 |
| FH17/516 | 8 | 3/8" | 75 | 3.30 |
| FH17/38 | 10 | 3/8" | 75 | 3.40 |
| FH17/12 | 13 | 3/8" | 75 | 2.65 |
| FH21/38 | 10 | 1/2" | 75 | 3.90 |
| FH21/12 | 13 | 1/2" | 75 | 4.00 |
| FH26/34 | 19 | 3/4" | 75 | 6.95 |
| FH33/1 | 25 | 1" | 70 | 9.35 |

TECH DATA
20348



Tee slangpilaar

| 1010 | To Suit Hose I.D. mm | bar | € |
|--------|----------------------|-----|------|
| THT-5 | 5 | 100 | 4.35 |
| THT-6 | 6 | 100 | 4.35 |
| THT-8 | 8 | 100 | 2.85 |
| THT-10 | 10 | 50 | 4.20 |
| THT-13 | 13 | 50 | 6.90 |



Verbindingsslangpilaar

| 1010 | To Suit Hose I.D. mm | € |
|----------|----------------------|------|
| 40310505 | 5 | 1.55 |
| 40310606 | 6 | 1.55 |
| 40310808 | 8 | 1.80 |
| 40310909 | 9 | 1.95 |
| 40311313 | 13 | 2.25 |
| 40311616 | 16 | 2.65 |
| 40311919 | 19 | 3.80 |
| 40312525 | 25 | 8.85 |



Slangpilaar opschroef met wartel - BSP female met vlakke dichting en dichtingsring

| 1010 | To Suit Hose I.D. mm | BSPF | bar | € |
|------------|----------------------|------|-----|-------|
| FH13/316FF | 5 | 1/4" | 40 | 1.45 |
| FH13/14FF | 6 | 1/4" | 40 | 1.65 |
| FH13/516FF | 8 | 1/4" | 40 | 1.80 |
| FH13/38FF | 10 | 1/4" | 40 | 2.15 |
| FH17/14FF | 6 | 3/8" | 40 | 2.20 |
| FH17/38FF | 10 | 3/8" | 40 | 2.65 |
| FH17/12FF | 13 | 3/8" | 40 | 2.65 |
| FH21/38FF | 10 | 1/2" | 40 | 2.90 |
| FH21/12FF | 13 | 1/2" | 40 | 4.75 |
| FH26/34FF | 19 | 3/4" | 40 | 7.15 |
| FH33/1FF | 25 | 1" | 30 | 11.10 |



Y-slangpilaar

| 1010 | To Suit Hose I.D. | € |
|-----------|-------------------|-------|
| 2020-1943 | 1/4" (6,5mm) | 5.45 |
| 2020-1950 | 5/16" (9mm) | 5.90 |
| 2020-1968 | 3/8" (11mm) | 7.85 |
| 2020-1976 | 1/2" (14mm) | 13.55 |

Slangpilaren

Slangpilaren mini - blank messing

TECH DATA
983

Schroefdraad: metrisch volgens ISO R/262.
Toepassing: perslucht. Gebruik deze pilaren in combinatie met flexibele slangen zoals PU. De slang wordt door de vorm van de pilaar direct vastgehouden, hierdoor is het gebruik van slangklemmen niet nodig.

Temperatuur: -10°C tot 80°C
Maximale werkdruk: -0.99 bar tot 10 bar

NEW



Slangpilaar inschroef - metrisch male

| 1010 | To Suit Hose I.D. mm | | € |
|----------|----------------------|----|------|
| 41190205 | 2 | M5 | 1.15 |
| 41190305 | 3 | M5 | 1.20 |
| 41190605 | 6 | M5 | 1.25 |
| 41190405 | 4 | M5 | 1.20 |

Verbindingslangpilaar

| 1010 | To Suit Hose I.D. mm | € |
|----------|----------------------|------|
| 41310202 | 2 x 2 | 1.80 |
| 41310303 | 3 x 3 | 1.80 |
| 41310404 | 4 x 4 | 2.00 |
| 41310606 | 6 x 6 | 2.00 |
| 41310302 | 3 x 2 | 1.80 |
| 41310403 | 4 x 3 | 2.00 |
| 41310604 | 6 x 4 | 2.00 |



Haakse slangpilaar

| 1010 | To Suit Hose I.D. mm | € |
|----------|----------------------|------|
| 41020202 | 2 | 3.10 |
| 41020303 | 3 | 3.10 |
| 41020404 | 4 | 3.55 |
| 41020606 | 6 | 3.55 |



Tee slangpilaar

| 1010 | To Suit Hose I.D. mm | € |
|----------|----------------------|------|
| 41030202 | 2 | 3.90 |
| 41030303 | 3 | 3.90 |
| 41030404 | 4 | 4.20 |
| 41030606 | 6 | 4.20 |

Slangpilaren - messing vernikkeld

TECH DATA
30256

Maximale werkdruk: Max. druk bij 20°C:
1/8" = 150 bar
1/4" = 100 bar
3/8" = 75 bar
1/2" = 50 bar
3/4" = 85 bar
1" = 80 bar

Materiaal: Messing vernikkeld MS-58, UNI-5705 stroomloos vernikkeld in- en uitwendig.

NEW



Slangpilaar opschroef - BSP female

| 1011 | To Suit Hose I.D. mm | BSPP | € |
|----------|----------------------|------|------|
| 40200610 | 6 | 1/8" | 1.80 |
| 40200613 | 6 | 1/4" | 1.90 |
| 40200710 | 7 | 1/8" | 1.80 |
| 40200713 | 7 | 1/4" | 1.90 |
| 40200813 | 8 | 1/4" | 2.10 |
| 40200913 | 9 | 1/4" | 2.10 |
| 40200917 | 9 | 3/8" | 2.70 |
| 40201013 | 10 | 1/4" | 2.20 |
| 40201017 | 10 | 3/8" | 2.70 |
| 40201217 | 12 | 3/8" | 2.70 |
| 40201221 | 12 | 1/2" | 3.65 |

NEW



Slangpilaar inschroef - BSP male

| 1011 | To Suit Hose I.D. mm | BSPP | € |
|----------|----------------------|------|------|
| 40390410 | 4 | 1/8" | 1.30 |
| 40390610 | 6 | 1/8" | 1.30 |
| 40390613 | 6 | 1/4" | 1.75 |
| 40390710 | 7 | 1/8" | 1.25 |
| 40390713 | 7 | 1/4" | 1.80 |
| 40390810 | 8 | 1/8" | 1.45 |
| 40390813 | 8 | 1/4" | 1.75 |
| 40390910 | 9 | 1/8" | 1.45 |
| 40390913 | 9 | 1/4" | 1.90 |
| 40390917 | 9 | 3/8" | 2.30 |
| 40390921 | 9 | 1/2" | 3.85 |
| 40391213 | 12 | 1/4" | 1.90 |
| 40391217 | 12 | 3/8" | 2.30 |
| 40391221 | 12 | 1/2" | 3.45 |
| 40391521 | 15 | 1/2" | 3.90 |
| 40391717 | 17 | 3/8" | 2.60 |
| 40391721 | 17 | 1/2" | 3.65 |

NEW



Haakse slangpilaar inschroef - BSPT male

| 1011 | To Suit Hose I.D. mm | BSPT | € |
|----------|----------------------|------|------|
| 40500610 | 6 | 1/8" | 2.60 |
| 40500613 | 6 | 1/4" | 2.70 |
| 40500710 | 7 | 1/8" | 2.60 |
| 40500713 | 7 | 1/4" | 2.70 |
| 40500913 | 9 | 1/4" | 3.00 |

NEW



Slangpilaar inschroef - BSPT male

| 1011 | To Suit Hose I.D. mm | BSPT | € |
|----------|----------------------|------|------|
| 40190405 | 4 | M5 | 0.90 |
| 40190410 | 4 | 1/8" | 1.40 |
| 40190610 | 6 | 1/8" | 1.15 |
| 40190613 | 6 | 1/4" | 1.45 |
| 40190710 | 7 | 1/8" | 1.15 |
| 40190713 | 7 | 1/4" | 1.45 |
| 40190810 | 8 | 1/8" | 1.25 |
| 40190813 | 8 | 1/4" | 1.60 |
| 40190817 | 8 | 3/8" | 2.15 |
| 40190910 | 9 | 1/8" | 1.25 |
| 40190913 | 9 | 1/4" | 1.65 |
| 40190917 | 9 | 3/8" | 2.30 |
| 40190921 | 9 | 1/2" | 2.85 |
| 40191010 | 10 | 1/8" | 1.60 |
| 40191013 | 10 | 1/4" | 1.65 |
| 40191017 | 10 | 3/8" | 2.30 |
| 40191021 | 10 | 1/2" | 2.90 |
| 40191213 | 12 | 1/4" | 1.65 |
| 40191217 | 12 | 3/8" | 2.30 |
| 40191221 | 12 | 1/2" | 2.90 |
| 40191417 | 14 | 3/8" | 2.70 |
| 40191421 | 14 | 1/2" | 3.00 |
| 40191521 | 15 | 1/2" | 4.55 |
| 40191617 | 16 | 3/8" | 2.85 |
| 40191621 | 16 | 1/2" | 3.20 |
| 40191627 | 16 | 3/4" | 4.90 |
| 40191717 | 17 | 3/8" | 2.90 |
| 40191721 | 17 | 1/2" | 3.45 |
| 40191817 | 18 | 3/8" | 3.55 |
| 40191821 | 18 | 1/2" | 3.65 |
| 40191827 | 20 | 3/4" | 5.15 |
| 40192017 | 20 | 3/8" | 3.40 |
| 40192021 | 20 | 1/2" | 3.45 |
| 40192027 | 20 | 3/4" | 4.75 |
| 40192527 | 25 | 3/4" | 4.90 |
| 40192532 | 25 | 1" | 7.70 |

Slangpilaren



Slangpilaren - staal verzinkt

Temperatuur: -50°C to +120°C
Barstdruk: 135 bar



Slangpilaar inschroef - BSPT male - heavy duty

| 1011 | To Suit Hose I.D. | BSPT | € |
|--------|-------------------|------|-------|
| 625000 | 3/16" (5mm) | 1/8" | 5.15 |
| 625002 | 3/16" (5mm) | 1/4" | 3.35 |
| 625020 | 1/4" (6mm) | 1/8" | 2.00 |
| 625022 | 1/4" (6mm) | 1/4" | 2.65 |
| 625024 | 1/4" (6mm) | 3/8" | 4.30 |
| 625025 | 1/4" (6mm) | 1/2" | 5.85 |
| 625032 | 5/16" (8mm) | 1/4" | 2.65 |
| 625034 | 5/16" (8mm) | 3/8" | 4.25 |
| 625035 | 5/16" (8mm) | 1/2" | 6.25 |
| 625042 | 3/8" (10mm) | 1/4" | 2.65 |
| 625044 | 3/8" (10mm) | 3/8" | 4.25 |
| 625045 | 3/8" (10mm) | 1/2" | 6.00 |
| 625052 | 1/2" (13mm) | 1/4" | 3.90 |
| 625054 | 1/2" (13mm) | 3/8" | 8.90 |
| 625055 | 1/2" (13mm) | 1/2" | 8.00 |
| 625057 | 1/2" (13mm) | 3/4" | 12.15 |
| 625074 | 3/4" (20mm) | 3/8" | 8.90 |
| 625077 | 3/4" (20mm) | 3/4" | 16.00 |

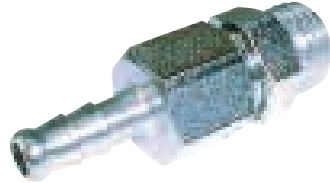


Slangpilaar opschroef - BSP female - heavy duty

| 1011 | To Suit Hose I.D. | BSPT | € |
|--------|-------------------|------|------|
| 626020 | 1/4" (6mm) | 1/8" | 3.40 |
| 626022 | 1/4" (6mm) | 1/4" | 4.30 |
| 626024 | 1/4" (6mm) | 3/8" | 5.00 |
| 626032 | 5/16" (8mm) | 1/4" | 3.70 |
| 626042 | 3/8" (10mm) | 1/4" | 4.35 |
| 626044 | 3/8" (10mm) | 3/8" | 5.80 |
| 626045 | 3/8" (10mm) | 1/2" | 9.40 |
| 626052 | 1/2" (13mm) | 1/4" | 5.25 |
| 626054 | 1/2" (13mm) | 3/8" | 5.75 |
| 626055 | 1/2" (13mm) | 1/2" | 9.15 |



Slangpilaren - staal vernikkeld



Slangpilaar inschroef - draaibaar - BSPT male

| 1011 | To Suit Hose I.D. mm | BSPT | € | |
|----------|----------------------|------|----|------|
| 40400713 | 7 | 1/4" | 15 | 5.70 |
| 40400717 | 7 | 3/8" | 15 | 6.60 |
| 40400917 | 9 | 3/8" | 15 | 6.90 |
| 40401113 | 11 | 1/4" | 15 | 5.70 |
| 40401117 | 11 | 3/8" | 15 | 6.90 |
| 40401417 | 14 | 3/8" | 17 | 6.60 |



Slangpilaar inschroef - BSPT male

| 1011 | To Suit Hose I.D. mm | BSPT | € |
|---------|----------------------|--------|-------|
| CNS-12 | 13 | 1/2" | 3.20 |
| CNS-34 | 19 | 3/4" | 3.45 |
| CNS-1 | 25 | 1" | 5.30 |
| CNS-114 | 32 | 1 1/4" | 6.30 |
| CNS-112 | 38 | 1 1/2" | 8.15 |
| CNS-2 | 50 | 2" | 11.90 |
| CNS-212 | 62 | 2 1/2" | 15.50 |
| CNS-3 | 76 | 3" | 20.10 |
| CNS-4 | 100 | 4" | 34.30 |
| CNS-5 | 126 | 5" | 83.65 |
| CNS-6 | 150 | 6" | 98.15 |



Verbindings slangpilaar

| 1011 | To Suit Hose I.D. mm | € |
|-----------|----------------------|------|
| 40310707 | 7 | 2.10 |
| 40310909S | 9 | 2.20 |
| 40311111 | 11 | 2.95 |



Verbindings slangpilaar

| 1011 | To Suit Hose I.D. mm | € |
|---------|----------------------|--------|
| SHM-12 | 13 | 2.90 |
| SHM-34 | 19 | 3.85 |
| SHM-1 | 25 | 5.30 |
| SHM-114 | 32 | 5.30 |
| SHM-112 | 38 | 6.55 |
| SHM-2 | 50 | 14.80 |
| SHM-212 | 62 | 16.60 |
| SHM-3 | 76 | 23.85 |
| SHM-4 | 100 | 37.55 |
| SHM-5 | 126 | 94.10 |
| SHM-6 | 150 | 188.45 |

Slangpilaren

Slangpilaren - aluminium met messing buitenlaag

Draadtype:

Conisch volgens
ISO 7.1 / BS 21 / DIN2999.

Toepassing:

Perslucht, water, olie en
vloeistoffen in het algemeen
op pneumatisch gebied.



Temperatuur:
0°C tot +80°C

Maximale werkdruk:
10 bar

Slangpilaar inschroef - BSPT male

| 1010 | To Suit Hose I.D. mm | BSPT | € |
|-----------|----------------------------|------|------|
| AGT13/06K | 6 | 1/4" | 0.70 |
| AGT13/08K | 8 | 1/4" | 0.75 |
| AGT13/09K | 9 | 1/4" | 0.75 |
| AGT13/13K | 13 | 1/4" | 0.85 |
| AGT17/09K | 9 | 3/8" | 0.85 |
| AGT17/13K | 13 | 3/8" | 0.85 |
| AGT21/13K | 13 | 1/2" | 1.65 |
| AGT21/19K | 19 | 1/2" | 1.80 |
| AGT26/19K | 19 | 3/4" | 2.80 |
| AGT33/25K | 25 | 1" | 5.00 |

"EEN ALTERNATIEF VOOR MESSING"

- Een nieuw begrip qua ontwerp, lichtgewicht pilaren met hoogwaardige en sterke eigenschappen.
- BSPT draad conform ISO 7.1, BS 21, DIN 2999.
- Voor gebruik met perslucht, water, olie en vloeistoffen in het algemeen op pneumatisch gebied.
- Heeft het uiterlijk van messing.

Druk en temperatuur is volledig afhankelijk van het type slang dat wordt toegepast.

Om deze reden moeten de waarden worden vastgesteld in overeenstemming met de kenmerken van de slang.



Slangpilaren

RVS



Hoogwaardige industriële kwaliteit.

Normering: BSPT-Conische schroefdraad, BS21;ISO 7.1; DIN-2999, BSP-Parallel schroefdraad, BS2779;ISO 228.

Veiligheidsfactor: 4

Temperatuur: -20°C tot 290°C
Maximale werkdruk: 20 bar

Slangpilaren - RVS AISI-316

HAITIMA

TECH DATA
1795



Slangpilaar inschroef - BSPT male

| RVSK | To Suit Hose I.D. mm | BSPT | € |
|----------|----------------------|--------|--------|
| HT-18-6 | 6 | 1/8" | 4.00 |
| HT-14 | 6 | 1/4" | 4.95 |
| HT-14-08 | 8 | 1/4" | 4.70 |
| HT-14-10 | 10 | 1/4" | 5.20 |
| HT-14-13 | 13 | 1/4" | 5.00 |
| HT-38-08 | 8 | 3/8" | 6.20 |
| HT-38 | 10 | 3/8" | 6.20 |
| HT-38-13 | 13 | 3/8" | 6.95 |
| HT-12-10 | 10 | 1/2" | 10.70 |
| HT-12 | 13 | 1/2" | 11.30 |
| HT-12-19 | 19 | 1/2" | 11.80 |
| HT-12-25 | 25 | 1/2" | 16.80 |
| HT-34-13 | 13 | 3/4" | 14.50 |
| HT-34 | 19 | 3/4" | 16.50 |
| HT-1-19 | 19 | 1" | 29.00 |
| HT-1 | 25 | 1" | 22.05 |
| HT-1-31 | 31 | 1" | 26.10 |
| HT-114 | 31 | 1.1/4" | 16.20 |
| HT-112 | 38 | 1.1/2" | 24.60 |
| HT-2 | 50 | 2" | 37.70 |
| HT-212 | 63 | 2.1/2" | 56.25 |
| HT-3 | 75 | 3" | 70.60 |
| HT-4 | 100 | 4" | 145.55 |

HAITIMA

TECH DATA
20777

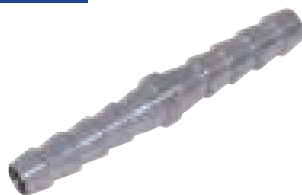


Slangpilaar opschroef - BSP female

| RVSK | To Suit Hose I.D. mm | BSPP | € |
|-----------|----------------------|--------|-------|
| SFHT10/06 | 6 | 1/8" | 9.00 |
| SFHT13/06 | 6 | 1/4" | 10.60 |
| SFHT13/09 | 9 | 1/4" | 10.60 |
| SFHT17/10 | 10 | 3/8" | 12.85 |
| SFHT21/13 | 13 | 1/2" | 16.65 |
| SFHT26/19 | 19 | 3/4" | 20.45 |
| SFHT33/25 | 25 | 1" | 24.85 |
| SFHT42/32 | 32 | 1.1/4" | 32.55 |
| SFHT48/38 | 38 | 1.1/2" | 51.75 |
| SFHT52/51 | 51 | 2" | 65.65 |

HAITIMA

TECH DATA
20778



Verbindingsslangpilaar

| RVSK | To Suit Hose I.D. mm | € |
|---------|----------------------|------|
| DS06-SS | 6 | 4.90 |
| DS08-SS | 8 | 6.20 |
| DS10-SS | 10 | 6.35 |
| DS13-SS | 13 | 8.10 |

HAITIMA

TECH DATA
20779



Slangpilaar opschroef met wartel - BSP female 60° bolconus

| RVSK | To Suit Hose I.D. mm | BSPP | € |
|-----------|----------------------|------|-------|
| FH13/14SS | 6 | 1/4" | 5.90 |
| FH17/38SS | 10 | 3/8" | 9.30 |
| FH21/12SS | 13 | 1/2" | 12.70 |
| FH26/34SS | 19 | 3/4" | 17.95 |

AIR-PRO



Combi slangpilaar inschroef - BSPT male

| RVSK | BSPT | € |
|---------|--------|--------|
| SCN-12 | 1/2" | 24.85 |
| SCN-34 | 3/4" | 25.10 |
| SCN-1 | 1" | 28.35 |
| SCN-114 | 1.1/4" | 34.20 |
| SCN-112 | 1.1/2" | 43.15 |
| SCN-2 | 2" | 50.90 |
| SCN-3 | 3" | 133.10 |

AIGNEP

Slangpilaren hogedruk - RVS AISI-316L

TECH DATA
30257

Temperatuur: tot 225°C

Maximale werkdruk: tot 140 bar



Slangpilaar inschroef - BSPT male - dikwandig gedraaid

| RVSD | To Suit Hose I.D. mm | BSPT | mm | mm | H mm | € |
|----------|----------------------|------|------|----|------|-------|
| 60190610 | 6 | 1/8" | 19.5 | 11 | 32 | 8.90 |
| 60190710 | 7 | 1/8" | 19.5 | 11 | 32 | 8.90 |
| 60190713 | 7 | 1/4" | 19.5 | 14 | 35.5 | 10.85 |
| 60190813 | 8 | 1/4" | 19.5 | 14 | 35.5 | 10.85 |
| 60190913 | 9 | 1/4" | 19.5 | 14 | 35.5 | 10.85 |
| 60190917 | 9 | 3/8" | 19.5 | 17 | 36 | 14.05 |
| 60191013 | 10 | 1/4" | 19.5 | 14 | 35.5 | 10.85 |
| 60191017 | 10 | 3/8" | 19.5 | 17 | 36 | 14.05 |
| 60191021 | 10 | 1/2" | 19.5 | 22 | 39 | 21.05 |
| 60191213 | 12 | 1/4" | 19.5 | 14 | 39 | 10.85 |
| 60191217 | 12 | 3/8" | 19.5 | 17 | 36 | 14.05 |
| 60191221 | 12 | 1/2" | 19.5 | 22 | 39 | 21.05 |
| 60191417 | 14 | 3/8" | 19.5 | 17 | 36 | 14.05 |
| 60191421 | 14 | 1/2" | 19.5 | 22 | 39 | 21.05 |
| 60191621 | 16 | 1/2" | 19.5 | 22 | 39 | 21.05 |
| 60191821 | 18 | 1/2" | 19.5 | 22 | 39 | 21.05 |
| 60191827 | 18 | 3/4" | 19.5 | 27 | 43.5 | 30.20 |
| 60192021 | 20 | 1/2" | 19.5 | 22 | 39 | 21.05 |
| 60192027 | 20 | 3/4" | 19.5 | 27 | 40 | 30.20 |

Slangpilaren



TECH DATA
30258

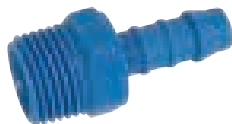


Temperatuur:
-20°C tot 110°C

Maximale
werkdruk:
14 bar

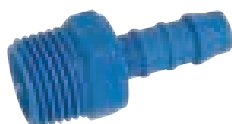
Materiaal:
Nylon 66

Slangpilaren - kunststof Nylon 66



Slangpilaar inschroef - BSPT male

| KDR | To Suit Hose I.D. mm | BSPT | € |
|----------|----------------------|------|------|
| 83190410 | 4 | 1/8" | 0.75 |
| 83190413 | 4 | 1/4" | 0.75 |
| 83190510 | 5 | 1/8" | 0.75 |
| 83190513 | 5 | 1/4" | 0.75 |
| 83190610 | 6 | 1/8" | 0.75 |
| 83190613 | 6 | 1/4" | 0.90 |
| 83190617 | 6 | 3/8" | 0.85 |
| 83190621 | 6 | 1/2" | 0.90 |
| 83190627 | 6 | 3/4" | 0.90 |
| 83190810 | 8 | 1/8" | 0.95 |
| 83190813 | 8 | 1/4" | 1.05 |
| 83190817 | 8 | 3/8" | 1.05 |
| 83190821 | 8 | 1/2" | 1.05 |
| 83190827 | 8 | 3/4" | 1.05 |
| 83191013 | 10 | 1/4" | 1.15 |
| 83191017 | 10 | 3/8" | 1.25 |
| 83191021 | 10 | 1/2" | 1.25 |
| 83191027 | 10 | 3/4" | 1.25 |
| 83191213 | 12 | 1/4" | 1.25 |
| 83191217 | 12 | 3/8" | 1.25 |
| 83191221 | 12 | 1/2" | 1.25 |
| 83191227 | 12 | 3/4" | 1.25 |
| 83191417 | 14 | 3/8" | 1.25 |
| 83191421 | 14 | 1/2" | 1.25 |
| 83191427 | 14 | 3/4" | 1.25 |
| 83191621 | 16 | 1/2" | 1.25 |
| 83191627 | 16 | 3/4" | 1.70 |
| 83191921 | 19 | 1/2" | 1.70 |
| 83191927 | 19 | 3/4" | 1.70 |
| 83191932 | 19 | 1" | 1.70 |
| 83192527 | 25 | 3/4" | 1.90 |
| 83192532 | 25 | 1" | 2.00 |



Slangpilaar inschroef - BSPT male - paneelmontage

| KDR | To Suit Hose I.D. mm | BSPT | € |
|----------|----------------------|------|------|
| 83201021 | 10 | 1/2" | 1.70 |



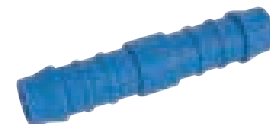
Slangpilaar opschroef - BSPT female

| KDR | To Suit Hose I.D. mm | BSPT | € |
|----------|----------------------|------|------|
| 83210510 | 5 | 1/8" | 0.80 |
| 83210513 | 5 | 1/4" | 0.80 |
| 83211517 | 5 | 3/8" | 0.80 |
| 83210521 | 5 | 1/2" | 0.85 |
| 83210610 | 6 | 1/8" | 0.65 |
| 83210613 | 6 | 1/4" | 0.80 |
| 83211617 | 6 | 3/8" | 0.80 |
| 83210621 | 6 | 1/2" | 0.85 |
| 83210810 | 8 | 1/8" | 0.80 |
| 83210813 | 8 | 1/4" | 0.85 |
| 83210817 | 8 | 3/8" | 0.90 |
| 83210821 | 8 | 1/2" | 0.95 |
| 83211013 | 10 | 1/4" | 0.90 |
| 83211017 | 10 | 3/8" | 0.95 |
| 83211021 | 10 | 1/2" | 0.95 |
| 83211213 | 12 | 1/4" | 0.95 |
| 83211217 | 12 | 3/8" | 0.95 |
| 83211221 | 12 | 1/2" | 1.05 |
| 83211417 | 14 | 3/8" | 0.95 |
| 83211421 | 14 | 1/2" | 1.05 |
| 83211621 | 16 | 1/2" | 1.15 |
| 83211921 | 19 | 1/2" | 1.15 |



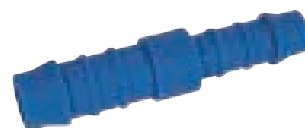
Slangpilaar opschroef met wartel - BSPT female

| KDR | To Suit Hose I.D. mm | BSPT | € |
|----------|----------------------|------|------|
| 83330410 | 4 | 1/8" | 2.00 |
| 83330413 | 4 | 1/4" | 2.00 |
| 83330510 | 5 | 1/8" | 1.90 |
| 83330513 | 5 | 1/4" | 1.90 |
| 83330517 | 5 | 3/8" | 2.00 |
| 83330613 | 6 | 1/4" | 1.90 |
| 83330617 | 6 | 3/8" | 2.45 |
| 83330621 | 6 | 1/2" | 2.45 |
| 83330813 | 8 | 1/4" | 2.00 |
| 83330817 | 8 | 3/8" | 2.20 |
| 83330821 | 8 | 1/2" | 2.60 |
| 83330827 | 8 | 3/4" | 2.50 |
| 83331017 | 10 | 3/8" | 2.60 |
| 83331021 | 10 | 1/2" | 3.40 |
| 83331027 | 10 | 3/4" | 2.60 |
| 83331221 | 12 | 1/2" | 2.45 |
| 83331227 | 12 | 3/4" | 2.80 |
| 83331421 | 14 | 1/2" | 3.50 |
| 83331427 | 14 | 3/4" | 3.85 |
| 83331627 | 16 | 3/4" | 3.95 |
| 83331927 | 19 | 3/4" | 2.85 |



Verbindingslangpilaar

| KDR | To Suit Hose I.D. mm | € |
|----------|----------------------|------|
| 83310404 | 4 | 0.75 |
| 83330505 | 5 | 0.65 |
| 83310606 | 6 | 0.75 |
| 83310808 | 8 | 0.75 |
| 83311010 | 10 | 0.85 |
| 83311212 | 12 | 0.90 |
| 83311414 | 14 | 0.95 |
| 83311616 | 16 | 1.05 |
| 83311919 | 19 | 1.15 |



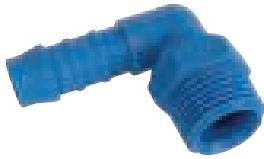
Verbindingslangpilaar - verlopemd

| KDR | To Suit Hose I.D. mm | € |
|----------|----------------------|------|
| 83320504 | 5 - 4 | 0.75 |
| 83320604 | 6 - 4 | 0.75 |
| 83320605 | 6 - 5 | 0.80 |
| 83320805 | 8 - 5 | 0.80 |
| 83320806 | 8 - 6 | 0.85 |
| 83321006 | 10 - 6 | 0.90 |
| 83321008 | 10 - 8 | 0.95 |
| 83321208 | 12 - 10 | 1.05 |
| 83321210 | 12 - 10 | 1.15 |
| 83321410 | 14 - 10 | 1.15 |
| 83321412 | 14 - 12 | 1.25 |
| 83321612 | 16 - 12 | 1.25 |
| 83321614 | 16 - 14 | 1.60 |
| 83321914 | 19 - 14 | 1.60 |
| 83321916 | 19 - 16 | 1.60 |

Slangpilaren


TECH DATA
30258

Slangpilaren - kunststof Nylon 66


Haakse slangpilaar inschroef - BSPT male

| KDR | To Suit Hose I.D. mm | BSPT | € |
|----------|----------------------|------|------|
| 83500410 | 4 | 1/8" | 0.90 |
| 83500413 | 4 | 1/4" | 0.95 |
| 83500510 | 5 | 1/8" | 0.90 |
| 83500513 | 5 | 1/4" | 0.95 |
| 83500521 | 5 | 1/2" | 0.90 |
| 83500610 | 6 | 1/8" | 0.90 |
| 83500613 | 6 | 1/4" | 1.05 |
| 83500617 | 6 | 3/8" | 1.15 |
| 83500621 | 6 | 1/2" | 1.15 |
| 83500810 | 8 | 1/8" | 1.25 |
| 83500813 | 8 | 1/4" | 1.25 |
| 83500817 | 8 | 3/8" | 1.25 |
| 83500821 | 8 | 1/2" | 1.25 |
| 83501013 | 10 | 1/4" | 1.25 |
| 83501017 | 10 | 3/8" | 1.25 |
| 83501021 | 10 | 1/2" | 1.60 |
| 83501027 | 10 | 3/4" | 1.25 |
| 83501213 | 12 | 1/4" | 1.60 |
| 83501217 | 12 | 3/8" | 1.60 |
| 83501221 | 12 | 1/2" | 1.70 |
| 83501227 | 12 | 3/4" | 1.25 |
| 83501417 | 14 | 3/8" | 1.70 |
| 83501421 | 14 | 1/2" | 1.25 |
| 83501427 | 14 | 3/4" | 1.25 |
| 83501621 | 16 | 1/2" | 2.00 |
| 83501627 | 16 | 3/4" | 2.00 |
| 83501921 | 19 | 1/2" | 2.10 |
| 83501927 | 19 | 3/4" | 2.15 |


Haakse slangpilaar

| KDR | To Suit Hose I.D. mm | € |
|----------|----------------------|------|
| 83340400 | 4 | 0.65 |
| 83340500 | 5 | 0.80 |
| 83340600 | 6 | 0.80 |
| 83340800 | 8 | 0.85 |
| 83341000 | 10 | 0.95 |
| 83341200 | 12 | 1.00 |
| 83341400 | 14 | 1.15 |
| 83341600 | 16 | 1.25 |
| 83341900 | 19 | 1.45 |


Haakse slangpilaar - verlopend

| KDR | To Suit Hose I.D. mm | € |
|----------|----------------------|------|
| 83350504 | 5 - 4 | 0.80 |
| 83350605 | 6 - 5 | 0.80 |
| 83350806 | 8 - 6 | 0.85 |
| 83351006 | 10 - 6 | 0.90 |
| 83351008 | 10 - 8 | 0.90 |
| 83351210 | 12 - 10 | 0.95 |
| 83351412 | 14 - 12 | 1.15 |
| 83351614 | 16 - 14 | 1.15 |
| 83351916 | 19 - 16 | 1.25 |


Tee slangpilaar inschroef - BSPT male

| KDR | To Suit Hose I.D. mm | BSPT | € |
|----------|----------------------|------|------|
| 83530410 | 4 | 1/8" | 0.75 |
| 83530413 | 4 | 1/4" | 0.85 |
| 83530510 | 5 | 1/8" | 0.75 |
| 83530513 | 5 | 1/4" | 0.85 |
| 83530610 | 6 | 1/8" | 0.85 |
| 83530613 | 6 | 1/4" | 0.90 |
| 83530617 | 6 | 3/8" | 0.95 |
| 83530621 | 6 | 1/2" | 1.05 |
| 83530810 | 8 | 1/8" | 1.25 |
| 83530813 | 8 | 1/4" | 1.25 |
| 83530817 | 8 | 3/8" | 1.25 |
| 83530821 | 8 | 1/2" | 1.25 |
| 83531013 | 10 | 1/4" | 1.60 |
| 83531017 | 10 | 3/8" | 1.60 |
| 83531021 | 10 | 1/2" | 1.70 |
| 83531027 | 10 | 3/4" | 1.60 |
| 83531213 | 12 | 1/4" | 1.60 |
| 83531217 | 12 | 3/8" | 1.60 |
| 83531221 | 12 | 1/2" | 1.70 |
| 83531227 | 12 | 3/4" | 1.60 |
| 83531417 | 14 | 3/8" | 1.70 |
| 83531421 | 14 | 1/2" | 1.90 |
| 83531427 | 14 | 3/4" | 1.60 |
| 83531621 | 16 | 1/2" | 2.00 |
| 83531627 | 16 | 3/4" | 2.10 |
| 83531921 | 19 | 1/2" | 2.15 |
| 83531927 | 19 | 3/4" | 2.30 |


Tee slangpilaar

| KDR | To Suit Hose I.D. mm | € |
|----------|----------------------|------|
| 83540400 | 4 | 0.75 |
| 83540500 | 5 | 0.85 |
| 83540600 | 6 | 1.05 |
| 83540800 | 8 | 1.25 |
| 83541000 | 10 | 1.25 |
| 83541200 | 12 | 1.60 |
| 83541400 | 14 | 1.60 |
| 83541600 | 16 | 1.80 |
| 83541900 | 19 | 2.10 |


Tee slangpilaar - verlopend

| KDR | To Suit Hose I.D. mm | € |
|----------|----------------------|------|
| 83550504 | 5 - 4 | 0.90 |
| 83550605 | 6 - 5 | 0.95 |
| 83550806 | 8 - 6 | 1.25 |
| 83551008 | 10 - 8 | 1.25 |
| 83551210 | 12 - 10 | 1.25 |
| 83551412 | 14 - 12 | 1.60 |
| 83551614 | 16 - 14 | 2.10 |
| 83551916 | 19 - 16 | 2.20 |


Y-slangpilaar

| KDR | To Suit Hose I.D. mm | € |
|----------|----------------------|------|
| 83570400 | 4 | 1.05 |
| 83570600 | 6 | 1.05 |
| 83570800 | 8 | 1.25 |
| 83571000 | 10 | 1.80 |
| 83571700 | 17 | 2.10 |

Slangpilaren

NEW

TEFEN
FLOW & DOPING TECHNOLOGIES

6

SLANGEN, HASPELS EN TOEBEHOREN

TECH DATA
60237



Toepassing:
PVDF is geschikt voor blootstelling aan een breed temperatuurbereik en heeft een uitstekende weerstand tegen zeer corrosieve chemicaliën. NSF/ANSI 61-G & 372 gekeurd, geschikt voor drinkwater.

Materiaal:
PVDF

Temperatuur:
-20°C tot +120°C

Maximale werkdruk:
14 bar bij 20°C

Slangpilaren - kunststof PVDF



Slangpilaar inschroef - BSPT male

| 0472 | To Suit Hose I.D. | BSPT | € |
|-------------|-------------------|------|-------|
| PPV15-4-18 | 4 | 1/8" | 4.90 |
| PPV15-4-14 | 4 | 1/4" | 5.25 |
| PPV15-5-18 | 5 | 1/8" | 4.90 |
| PPV15-5-14 | 5 | 1/4" | 5.25 |
| PPV15-6-18 | 6 | 1/8" | 5.25 |
| PPV15-6-14 | 6 | 1/4" | 6.30 |
| PPV15-6-38 | 6 | 3/8" | 6.65 |
| PPV15-6-12 | 6 | 1/2" | 6.95 |
| PPV15-8-18 | 8 | 1/8" | 6.65 |
| PPV15-8-14 | 8 | 1/4" | 6.95 |
| PPV15-8-38 | 8 | 3/8" | 7.35 |
| PPV15-8-12 | 8 | 1/2" | 7.70 |
| PPV15-10-14 | 10 | 1/4" | 7.70 |
| PPV15-10-38 | 10 | 3/8" | 7.70 |
| PPV15-10-12 | 10 | 1/2" | 7.70 |
| PPV15-10-34 | 10 | 3/4" | 8.05 |
| PPV15-12-14 | 12 | 1/4" | 7.70 |
| PPV15-12-38 | 12 | 3/8" | 7.70 |
| PPV15-12-12 | 12 | 1/2" | 9.15 |
| PPV15-12-34 | 12 | 3/4" | 9.15 |
| PPV15-16-12 | 16 | 1/2" | 9.05 |
| PPV15-16-34 | 16 | 3/4" | 9.80 |
| PPV15-19-12 | 19 | 1/2" | 9.80 |
| PPV15-19-34 | 19 | 3/4" | 10.90 |



Slangpilaar opschroef - BSPT female

| 0472 | To Suit Hose I.D. | BSPT | € |
|-------------|-------------------|------|------|
| PPV14-5-18 | 5 | 1/8" | 5.25 |
| PPV14-5-14 | 5 | 1/4" | 6.65 |
| PPV14-5-38 | 5 | 3/8" | 6.65 |
| PPV14-6-14 | 6 | 1/4" | 6.30 |
| PPV14-6-38 | 6 | 3/8" | 6.65 |
| PPV14-6-12 | 6 | 1/2" | 6.95 |
| PPV14-8-14 | 8 | 1/4" | 6.95 |
| PPV14-8-38 | 8 | 3/8" | 7.35 |
| PPV14-8-12 | 8 | 1/2" | 7.70 |
| PPV14-10-12 | 10 | 1/2" | 7.70 |
| PPV14-12-12 | 12 | 1/2" | 8.70 |



Verbindingslangpilaar

| 0472 | To Suit Hose I.D. | € |
|---------|-------------------|------|
| PV20-5 | 5 | 4.90 |
| PV20-6 | 6 | 5.25 |
| PV20-8 | 8 | 5.25 |
| PV20-10 | 10 | 6.30 |
| PV20-12 | 12 | 6.65 |



Haakse slangpilaar inschroef - BSPT male

| 0472 | To Suit Hose I.D. | BSPT | € |
|-------------|-------------------|------|-------|
| PPV16-4-18 | 4 | 1/8" | 6.65 |
| PPV16-4-14 | 4 | 1/4" | 6.95 |
| PPV16-5-18 | 5 | 1/8" | 6.65 |
| PPV16-5-14 | 5 | 1/4" | 6.95 |
| PPV16-6-18 | 6 | 1/8" | 6.95 |
| PPV16-6-14 | 6 | 1/4" | 7.10 |
| PPV16-6-38 | 6 | 3/8" | 7.35 |
| PPV16-6-12 | 6 | 1/2" | 7.70 |
| PPV16-8-18 | 8 | 1/8" | 7.35 |
| PPV16-8-14 | 8 | 1/4" | 7.70 |
| PPV16-8-38 | 8 | 3/8" | 8.05 |
| PPV16-8-12 | 8 | 1/2" | 8.05 |
| PPV16-10-14 | 10 | 1/4" | 8.05 |
| PPV16-10-38 | 10 | 3/8" | 8.70 |
| PPV16-10-12 | 10 | 1/2" | 8.75 |
| PPV16-10-34 | 10 | 3/4" | 9.05 |
| PPV16-12-14 | 12 | 1/4" | 8.70 |
| PPV16-12-38 | 12 | 3/8" | 8.70 |
| PPV16-12-12 | 12 | 1/2" | 9.05 |
| PPV16-12-34 | 12 | 3/4" | 9.05 |
| PPV16-16-12 | 16 | 1/2" | 10.45 |
| PPV16-16-34 | 16 | 3/4" | 10.80 |
| PPV16-19-12 | 19 | 1/2" | 10.80 |
| PPV16-19-34 | 19 | 3/4" | 10.80 |



Haakse slangpilaar

| 0472 | To Suit Hose I.D. | € |
|---------|-------------------|------|
| PV18-5 | 5 | 6.30 |
| PV18-6 | 6 | 6.65 |
| PV18-8 | 8 | 6.95 |
| PV18-10 | 10 | 7.70 |
| PV18-12 | 12 | 8.05 |



Haakse slangpilaar - verlopend

| 0472 | To Suit Hose I.D. | € |
|------------|-------------------|------|
| PV17-6-5 | 6 - 5 | 6.65 |
| PV17-8-6 | 8 - 6 | 6.95 |
| PV17-10-8 | 10 - 8 | 7.35 |
| PV17-12-10 | 12 - 10 | 7.70 |



Tee slangpilaar

| 0472 | To Suit Hose I.D. | € |
|---------|-------------------|------|
| PV23-5 | 5 | 6.65 |
| PV23-6 | 6 | 6.95 |
| PV23-8 | 8 | 7.70 |
| PV23-10 | 10 | 8.05 |
| PV23-12 | 12 | 8.70 |



Tee slangpilaar inschroef - BSPT male

| 0472 | To Suit Hose I.D. | BSPT | € |
|-------------|-------------------|------|-------|
| PPV22-6-18 | 6 | 1/8" | 6.65 |
| PPV22-6-14 | 6 | 1/4" | 6.95 |
| PPV22-8-14 | 8 | 1/4" | 8.05 |
| PPV22-10-14 | 10 | 1/4" | 8.70 |
| PPV22-12-14 | 12 | 1/4" | 9.05 |
| PPV22-12-12 | 12 | 1/2" | 9.80 |
| PPV22-12-38 | 12 | 3/8" | 9.05 |
| PPV22-16-34 | 16 | 3/4" | 12.55 |
| PPV22-19-34 | 19 | 3/4" | 12.90 |

Slangpilaren


TECH DATA
30259
Temperatuur:
 -40°C – 90°C

Maximale werkdruk:
 1 – 10 bar

Materiaal:
 Nylon 6

Slangpilaren - kunststof Nylon 6



Slangpilaar inschroef - BSPT male

| NORM | BSPT | ID mm | € |
|----------|------|-------|------|
| GES4R18 | 1/8" | 4 | 0.75 |
| GES4R14 | 1/4" | 4 | 1.05 |
| GES5R14 | 1/4" | 5 | 2.65 |
| GES6R18 | 1/8" | 6 | 1.05 |
| GES6R14 | 1/4" | 6 | 1.05 |
| GES6R38 | 3/8" | 6 | 1.50 |
| GES8R18 | 1/8" | 8 | 1.30 |
| GES8R14 | 1/4" | 8 | 1.30 |
| GES8R38 | 3/8" | 8 | 1.65 |
| GES8R12 | 1/2" | 8 | 2.40 |
| GES10R14 | 1/4" | 10 | 1.50 |
| GES10R38 | 3/8" | 10 | 1.65 |
| GES12R38 | 3/8" | 12 | 1.65 |
| GES12R12 | 1/2" | 12 | 2.40 |
| GES14R38 | 3/8" | 14 | 2.05 |
| GES14R12 | 1/2" | 14 | 2.55 |
| GES16R12 | 1/2" | 16 | 3.00 |
| GES16R34 | 3/4" | 16 | 3.00 |
| GES19R34 | 3/4" | 19 | 3.45 |
| GES25R1 | 1" | 25 | 3.80 |



Inschroefdop - BSPT male

| NORM | BSPT | € |
|--------|------|------|
| BSTR18 | 1/8" | 0.55 |
| BSTR14 | 1/4" | 0.65 |
| BSTR38 | 3/8" | 1.20 |
| BSTR12 | 1/2" | 1.95 |



Tee slangpilaar inschroef - BSPT male

| NORM | BSPT | ID mm | € |
|----------|------|-------|------|
| TES4R18 | 1/8" | 4 | 1.00 |
| TES4R14 | 1/4" | 4 | 1.30 |
| TES6R18 | 1/8" | 6 | 1.20 |
| TES6R14 | 1/4" | 6 | 1.50 |
| TES8R14 | 1/4" | 8 | 1.85 |
| TES10R38 | 3/8" | 10 | 2.50 |



Haakse slangpilaar inschroef - BSPT male

| NORM | BSPT | ID mm | € |
|----------|------|-------|------|
| WES4R18 | 1/8" | 4 | 0.90 |
| WES4R14 | 1/4" | 4 | 1.20 |
| WES6R18 | 1/8" | 6 | 1.05 |
| WES6R14 | 1/4" | 6 | 1.30 |
| WES6R38 | 3/8" | 6 | 1.65 |
| WES8R18 | 1/8" | 8 | 1.65 |
| WES8R14 | 1/4" | 8 | 1.65 |
| WES8R38 | 3/8" | 8 | 1.95 |
| WES8R12 | 1/2" | 8 | 2.90 |
| WES10R14 | 1/4" | 10 | 2.05 |
| WES10R38 | 3/8" | 10 | 2.20 |
| WES12R38 | 3/8" | 12 | 2.50 |
| WES12R12 | 1/2" | 12 | 2.85 |
| WES19R34 | 3/4" | 19 | 3.45 |
| WES25R1 | 1" | 25 | 4.90 |

Slangpilaren



TECH DATA
30259

Temperatuur:
-40°C – 80°C

Maximale werkdruk:
1 – 10 bar

Materiaal:
POM

Slangpilaren - kunststof POM



Verbindingsslangpilaar

| NORM | ID. mm | € |
|----------|--------|------|
| NOR-GS3 | 3 | 0.35 |
| NOR-GS4 | 4 | 0.35 |
| NOR-GS5 | 5 | 0.55 |
| NOR-GS6 | 6 | 0.70 |
| NOR-GS8 | 8 | 0.95 |
| NOR-GS10 | 10 | 1.20 |
| NOR-GS12 | 12 | 1.85 |
| NOR-GS13 | 13 | 1.85 |
| NOR-GS14 | 14 | 2.20 |
| NOR-GS16 | 16 | 2.55 |
| NOR-GS19 | 19 | 2.90 |
| NOR-GS25 | 25 | 4.90 |



Verbindingsslangpilaar - verlopnd

| NORM | ID. mm | € |
|----------|--------|------|
| GRS4-3 | 4-3 | 0.70 |
| GRS6-4 | 6-4 | 0.75 |
| GRS8-4 | 8-4 | 1.00 |
| GRS8-6 | 8-6 | 1.30 |
| GRS10-6 | 10-6 | 1.65 |
| GRS10-8 | 10-8 | 1.65 |
| GRS12-8 | 12-8 | 1.95 |
| GRS12-10 | 12-10 | 1.95 |



Tee slangpilaar

| NORM | ID. mm | € |
|----------|--------|------|
| NOR-TS3 | 3 | 0.60 |
| NOR-TS4 | 4 | 0.70 |
| NOR-TS5 | 5 | 0.90 |
| NOR-TS6 | 6 | 1.05 |
| NOR-TS7 | 7 | 1.20 |
| NOR-TS8 | 8 | 1.50 |
| NOR-TS10 | 10 | 1.95 |
| NOR-TS12 | 12 | 2.40 |
| NOR-TS13 | 13 | 2.85 |
| NOR-TS14 | 14 | 2.85 |
| NOR-TS15 | 15 | 3.35 |
| NOR-TS16 | 16 | 3.80 |
| NOR-TS19 | 19 | 4.30 |
| NOR-TS25 | 25 | 5.90 |



Tee slangpilaar - verlopnd

| NORM | ID. mm | € |
|-------------|----------|------|
| TRS3-4-3 | 3-4-3 | 1.05 |
| TRS4-6-4 | 4-6-4 | 1.05 |
| TRS6-4-6 | 6-4-6 | 1.05 |
| TRS8-4-8 | 8-4-8 | 1.50 |
| TRS8-6-8 | 8-6-8 | 1.50 |
| TRS10-6-10 | 10-6-10 | 1.95 |
| TRS10-8-10 | 10-8-10 | 2.05 |
| TRS10-13-10 | 10-13-10 | 2.40 |
| TRS12-6-12 | 12-6-12 | 2.50 |
| TRS12-8-12 | 12-8-12 | 2.50 |
| TRS12-10-12 | 12-10-12 | 3.45 |
| TRS15-6-15 | 15-6-15 | 3.45 |
| TRS15-8-15 | 15-8-15 | 3.45 |
| TRS18-10-18 | 18-10-18 | 4.90 |
| TRS18-15-18 | 18-15-18 | 4.90 |



Haakse slangpilaar

| NORM | ID. mm | € |
|----------|--------|------|
| NOR-WS3 | 3 | 0.75 |
| NOR-WS4 | 4 | 0.85 |
| NOR-WS5 | 5 | 0.90 |
| NOR-WS6 | 6 | 1.00 |
| NOR-WS8 | 8 | 1.50 |
| NOR-WS10 | 10 | 1.95 |
| NOR-WS12 | 12 | 2.40 |
| NOR-WS13 | 13 | 2.50 |
| NOR-WS14 | 14 | 2.80 |
| NOR-WS15 | 15 | 3.30 |
| NOR-WS16 | 16 | 3.45 |
| NOR-WS19 | 19 | 4.25 |
| NOR-WS25 | 25 | 4.90 |



Y-slangpilaar

| NORM | ID. mm | € |
|----------|--------|------|
| NOR-YS3 | 3 | 0.75 |
| NOR-YS4 | 4 | 0.75 |
| NOR-YS5 | 5 | 0.90 |
| NOR-YS6 | 6 | 1.00 |
| NOR-YS8 | 8 | 1.65 |
| NOR-YS10 | 10 | 1.95 |
| NOR-YS12 | 12 | 2.45 |
| NOR-YS13 | 13 | 2.65 |
| NOR-YS14 | 14 | 2.85 |
| NOR-YS16 | 16 | 3.80 |
| NOR-YS19 | 19 | 4.20 |



Y-slangpilaar - verlopnd

| NORM | ID. mm | € |
|----------|--------|------|
| YRS4-6-4 | 6-4 | 1.05 |
| YRS6-8-6 | 8-6 | 1.50 |



Kruis slangpilaar

| NORM | ID. mm | € |
|----------|--------|------|
| NOR-KS4 | 4 | 1.20 |
| NOR-KS5 | 5 | 1.50 |
| NOR-KS6 | 6 | 1.85 |
| NOR-KS12 | 12 | 3.70 |



Slangklemmen



Toepassing: Veelvuldig toegepast in industrie, landbouw en automotive.

Materiaal codes

W1: alle delen van verzinkt staal.

W2: wormschroef van verzinkt staal, band & huis van RVS-AISI-430

W4: alle delen van RVS-AISI-304

W1 wormschroefklem DIN 3017

TECH DATA
67965

Geheel verzinkt staal - 9mm

| WORM | IS-1 SPAN REPERY | B mm | € |
|-------------|------------------|------|------|
| B750080-012 | 8-12 | 9 | 0.60 |
| B750100-016 | 10-16 | 9 | 0.60 |
| B750120-020 | 12-20 | 9 | 0.70 |
| B750120-022 | 12-22 | 9 | 0.70 |
| B750160-027 | 16-27 | 9 | 0.70 |
| B750200-032 | 20-32 | 9 | 0.75 |
| B750230-035 | 23-35 | 9 | 0.80 |
| B750250-040 | 25-40 | 9 | 0.80 |
| B750300-045 | 30-45 | 9 | 0.85 |
| B750320-050 | 32-50 | 9 | 0.90 |
| B750400-060 | 40-60 | 9 | 1.00 |
| B750500-070 | 50-70 | 9 | 1.45 |
| B750600-080 | 60-80 | 9 | 1.60 |
| B750700-090 | 70-90 | 9 | 1.65 |



Geheel verzinkt staal - 12mm

| WORM | IS-1 SPAN REPERY | B mm | € |
|-------------|------------------|------|------|
| B760160-027 | 16-27 | 12 | 1.25 |
| B760200-032 | 20-32 | 12 | 1.35 |
| B760230-035 | 23-35 | 12 | 1.45 |
| B760250-040 | 25-40 | 12 | 1.45 |
| B760300-045 | 30-45 | 12 | 1.65 |
| B760320-050 | 32-50 | 12 | 1.75 |
| B760400-055 | 40-55 | 12 | 1.90 |
| B760400-060 | 40-60 | 12 | 1.95 |
| B760500-070 | 50-70 | 12 | 1.60 |
| B760600-080 | 60-80 | 12 | 1.70 |
| B760700-090 | 70-90 | 12 | 1.90 |
| B760800-100 | 80-100 | 12 | 1.75 |
| B760900-110 | 90-110 | 12 | 2.05 |
| B761000-120 | 100-120 | 12 | 2.30 |
| B761100-130 | 110-130 | 12 | 2.50 |
| B761200-140 | 120-140 | 12 | 2.65 |
| B761300-150 | 130-150 | 12 | 2.65 |
| B761400-160 | 140-160 | 12 | 2.85 |
| B761500-170 | 150-170 | 12 | 2.90 |
| B761600-180 | 160-180 | 12 | 3.00 |

W2 wormschroefklem

TECH DATA
20401



RVS - verzinkt stalen schroef - 9mm

| WORM | IS-1 SPAN REPERY | B mm | € |
|----------|------------------|------|------|
| 40480812 | 8-12 | 9 | 0.65 |
| 40481016 | 10-16 | 9 | 0.75 |
| 40481220 | 12-20 | 9 | 0.75 |
| 40481625 | 16-25 | 9 | 0.75 |
| 40582032 | 20-32 | 9 | 0.85 |
| 40482540 | 25-40 | 9 | 0.85 |
| 40483250 | 32-50 | 9 | 0.95 |
| 40483545 | 35-45 | 9 | 0.95 |
| 40484060 | 40-60 | 9 | 1.05 |
| 40481012 | 100-120 | 9 | 1.60 |

RVS - verzinkt stalen schroef - 12mm

| WORM | IS-1 SPAN REPERY | B mm | € |
|----------|------------------|------|------|
| 40585070 | 50-70 | 12 | 1.65 |
| 40586080 | 60-80 | 12 | 1.85 |
| 40587090 | 70-90 | 12 | 1.95 |
| 40488010 | 80-100 | 12 | 2.00 |
| 40589010 | 90-110 | 12 | 2.40 |
| 40581012 | 100-120 | 12 | 2.50 |
| 40581113 | 110-130 | 12 | 2.65 |
| 40581214 | 120-140 | 12 | 2.70 |
| 40581315 | 130-150 | 12 | 3.00 |
| 40581416 | 140-160 | 12 | 3.00 |

W4 wormschroefklem

TECH DATA
20402 RVS



Geheel RVS - 9mm

| WORM | IS-1 SPAN REPERY | B mm | € |
|----------|------------------|------|------|
| 60480812 | 8-12 | 9 | 1.30 |
| 60481016 | 10-16 | 9 | 1.30 |
| 60481625 | 16-25 | 9 | 1.45 |
| 60481220 | 12-20 | 9 | 1.85 |
| 60482032 | 20-32 | 9 | 1.95 |
| 60482540 | 25-40 | 9 | 1.95 |
| 60483250 | 32-50 | 9 | 1.95 |
| 60484060 | 40-60 | 9 | 2.05 |
| 60485070 | 50-70 | 9 | 2.15 |

Geheel RVS - 12mm

| WORM | IS-1 SPAN REPERY | B mm | € |
|----------|------------------|------|------|
| 60582032 | 20-32 | 12 | 1.90 |
| 60589011 | 90-110 | 12 | 3.40 |
| 60581113 | 110-130 | 12 | 3.95 |
| 60581315 | 130-150 | 12 | 4.35 |
| 60581416 | 140-160 | 12 | 4.65 |

Slangklemmen



Hi-grip mini wormschroefklem

TECH DATA
20459



Zacht verzinkt staal

| WORM | Ø mm | B mm | € |
|--------|---------|---------|------|
| 505-9 | 7-9 | 9 | 0.45 |
| 505-10 | 8-10 | 9 | 0.45 |
| 505-11 | 9-11 | 9 | 0.45 |
| 505-12 | 10-12 | 9 | 0.45 |
| 505-13 | 11-13 | 9 | 0.45 |
| 505-14 | 12-14 | 9 | 0.45 |
| 505-15 | 13-15 | 9 | 0.45 |
| 505-16 | 14-16 | 9 | 0.45 |
| 505-17 | 15-17 | 9 | 0.45 |
| 505-18 | 16-18 | 9 | 0.45 |

RVS

RVS

| WORM | Ø mm | B mm | € |
|----------|---------|---------|------|
| 505-9SS | 7-9 | 9 | 1.15 |
| 505-10SS | 8-10 | 9 | 1.20 |
| 505-11SS | 9-11 | 9 | 1.20 |
| 505-12SS | 10-12 | 9 | 1.20 |
| 505-13SS | 11-13 | 9 | 1.20 |
| 505-14SS | 12-14 | 9 | 1.20 |
| 505-15SS | 13-15 | 9 | 1.20 |
| 505-16SS | 14-16 | 9 | 1.20 |
| 505-17SS | 15-17 | 9 | 1.30 |
| 505-18SS | 16-18 | 9 | 1.30 |

Easygrip wormschroefklem - vleugelschroef

TECH DATA
20410



Staal

| WORM | Ø mm | B mm | € |
|------------|---------|---------|------|
| EGHC8-12 | 8-12 | 9 | 0.65 |
| EGHC10-16 | 10-16 | 9 | 0.65 |
| EGHC12-20 | 12-20 | 9 | 0.65 |
| EGHC16-25 | 16-25 | 9 | 0.65 |
| EGHC20-32 | 20-32 | 9 | 0.65 |
| EGHC25-40 | 25-40 | 9 | 0.70 |
| EGHC32-50 | 32-50 | 9 | 0.70 |
| EGHC35-45 | 35-45 | 9 | 0.70 |
| EGHC40-60 | 40-60 | 9 | 0.75 |
| EGHC50-70 | 50-70 | 9 | 0.80 |
| EGHC60-80 | 60-80 | 9 | 0.90 |
| EGHC70-90 | 70-90 | 9 | 1.00 |
| EGHC80-100 | 80-100 | 9 | 1.05 |

Snelsluitslangklem

TECH DATA
20460

RVS

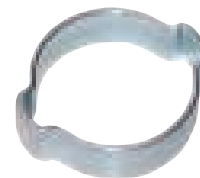


RVS

| WORM | Ø mm | € |
|--------|---------|-------|
| G76028 | 25-57 | 3.75 |
| G76036 | 25-70 | 4.00 |
| G76048 | 38-89 | 4.95 |
| G76056 | 25-101 | 5.20 |
| G76072 | 51-127 | 5.65 |
| G76088 | 52-152 | 6.20 |
| G76104 | 45-177 | 7.05 |
| G76128 | 45-217 | 7.30 |
| G76152 | 50-254 | 7.70 |
| G76188 | 52-312 | 8.80 |
| G76216 | 258-355 | 9.65 |
| G76248 | 45-406 | 10.30 |
| G76280 | 361-457 | 11.55 |
| G76312 | 355-508 | 11.95 |
| G76344 | 45-559 | 13.25 |

Oorklem

TECH DATA
588



Dubbel - zacht staal

| OORK | Ø mm | B mm | € |
|----------|---------|---------|------|
| 40350305 | 3-5 | 5 | 0.45 |
| 40350507 | 5-7 | 6 | 0.20 |
| 40350709 | 7-9 | 6 | 0.20 |
| 40350911 | 9-11 | 6.5 | 0.20 |
| 40351113 | 11-13 | 6.5 | 0.35 |
| 40351315 | 13-15 | 7 | 0.35 |
| 40351518 | 15-18 | 7.5 | 0.45 |
| 40351720 | 17-20 | 7.5 | 0.45 |
| 40352023 | 20-23 | 8 | 0.55 |
| 40352225 | 22-25 | 8.5 | 0.65 |
| 40352327 | 23-27 | 8.5 | 0.65 |
| 40352528 | 25-28 | 9 | 0.70 |
| 40352731 | 27-31 | 9 | 0.80 |
| 40353134 | 31-34 | 9.5 | 1.00 |
| 40353437 | 34-37 | 9.5 | 1.15 |
| 40353740 | 37-40 | 10 | 1.25 |
| 40354043 | 40-43 | 10 | 1.30 |

TECH DATA
20411
20412

RVS



Enkel - RVS

| OORK | Ø mm | B mm | € |
|----------|-----------|---------|------|
| SEHC6.5 | 5-6.5 | 5 | 0.40 |
| SEHC7 | 5.8-7 | 5 | 0.40 |
| SEHC8 | 6.8-8 | 5 | 0.40 |
| SEHC8.7 | 7-8.7 | 5 | 0.40 |
| SEHC9.5 | 7.8-9.5 | 5 | 0.40 |
| SEHC10.5 | 8.8-10.5 | 5 | 0.40 |
| SEHC11.3 | 9.6-11.3 | 7 | 0.40 |
| SEHC11.9 | 10.2-11.9 | 7 | 0.60 |
| SEHC12.3 | 10.6-12.3 | 7 | 0.60 |
| SEHC13.3 | 10.8-13.3 | 7 | 0.60 |
| SEHC14 | 11.5-14 | 7 | 0.60 |
| SEHC14.5 | 12-14.5 | 7 | 0.60 |
| SEHC15.3 | 12.8-15.3 | 7 | 0.60 |
| SEHC16.2 | 13.7-16.2 | 7 | 0.65 |
| SEHC17.5 | 15-17.5 | 7 | 0.65 |
| SEHC18.5 | 15.3-18.5 | 7 | 0.65 |
| SEHC19.2 | 16-19.2 | 7 | 0.65 |
| SEHC22.6 | 19.4-22.6 | 7 | 0.70 |
| SEHC23.5 | 20.4-23.6 | 7 | 0.70 |
| SEHC24.1 | 20.9-24.1 | 7 | 0.70 |
| SEHC27.1 | 23.9-27.1 | 7 | 0.75 |
| SEHC32.1 | 28.9-32.1 | 7 | 0.90 |
| SEHC34.6 | 31.4-34.6 | 7 | 0.90 |
| SEHC41 | 37.8-41 | 7 | 1.00 |
| SEHC42.5 | 39.3-42.5 | 7 | 1.05 |
| SEHC44 | 40.8-44 | 7 | 1.05 |
| SEHC51.5 | 48.3-51.5 | 7 | 1.05 |
| SEHC63.5 | 60.3-63.5 | 7 | 1.35 |

Slangklemmen



TECH DATA
20468

Assortimentsverpakking

Inhoud:
8-12mm 14x
10-16mm 10x
12-22mm 10x
16-27mm 8x
20-32mm 7x
25-40mm 6x



Wormschroefklemmen

WORM



HC-KIT-MS
HC-KIT-SS

Zacht staal
RVS

56.90
139.55

Inhoud:
7-9mm 21x
8-10mm 20x
9-11mm 15x
10-12mm 15x
11-13mm 14x
12-14mm 8x
13-15mm 10x
15-17mm 7x
16-18mm 6x



Inhoud:
9-11mm 34x
11-13mm 26x
13-15mm 18x
14-17mm 14x
15-18mm 24x
17-20mm 20x
18-21mm 20x
22-25mm 12x
Knijptang 1x



Oorklemmen

OORK



OC-KIT-MS

Zacht staal

127.65

Hi-grip mini wormschroefklemmen

WORM



HCMINI-KIT-MS
HCMINI-KIT-SS

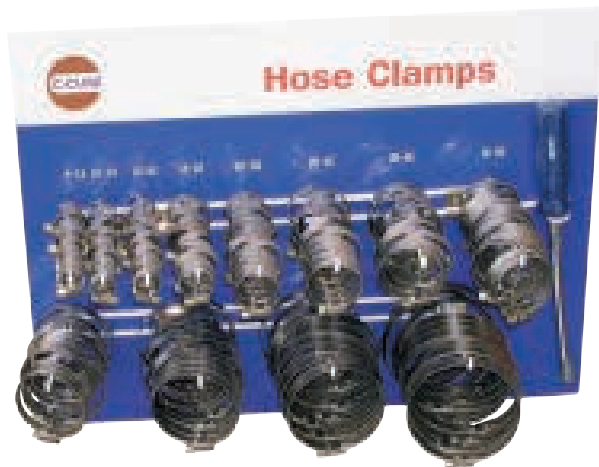
Zacht staal
RVS

69.65
176.15

Slangklemmen



Wormschroefklemmen display



INHOUD:

| | | | |
|-----|----------------------------|-----|---------|
| 1x | Flexibele schroevendraaier | 12x | 25-40mm |
| 1x | Wandrek | 12x | 32-50mm |
| 12x | 8-12mm | 12x | 35-45mm |
| 12x | 10-16mm | 12x | 40-60mm |
| 12x | 12-20mm | 12x | 50-70mm |
| 12x | 16-25mm | 9x | 60-80mm |
| 12x | 20-32mm | 9x | 70-90mm |

RVS - verzinkt stalen schroef - voor wandmontage

WORM

HC-DS **97.75**

Knijptang

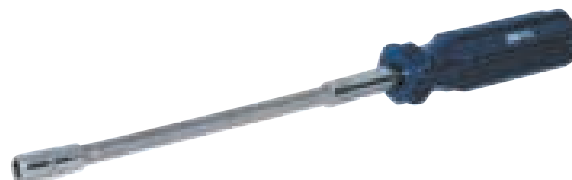


Voor oorklemmen

OORK

OP1 **9.40**

Flexibele schroevendraaier



Voor wormschroefklemmen

WORM

40580008 SK-flex **8.05**

Snap clip

TECH DATA
30260



Acetaal - herbruikbaar

| | | |
|-------------|-------|-------------|
| WORM | | |
| PC8-10 | 8-10 | 0.65 |
| PC11-13 | 11-13 | 0.55 |
| PC14-16 | 14-16 | 0.80 |
| PC15-17 | 15-17 | 0.60 |
| PC16-18 | 16-18 | 0.45 |
| PC17-19 | 17-19 | 0.80 |
| PC23-25 | 23-25 | 0.85 |
| PC26-28 | 26-28 | 0.85 |
| PC30-32 | 30-32 | 1.00 |
| PC44-46 | 44-46 | 1.10 |
| PC10-12 | 11-13 | 0.65 |
| PC13-15 | 10-12 | 0.75 |
| PC18-20 | 18-20 | 0.80 |
| PC21-23 | 21-23 | 0.85 |



Slangklemmen



Eenbouts heavy duty slangklem

TECH DATA
20405

RVS



W4 - RVS AISI-304

| WORM | | € |
|------------|---------|-------|
| SHC-1719 | 17-19 | 4.25 |
| SHC-2022 | 20-22 | 4.45 |
| SHC-2325 | 23-25 | 4.35 |
| SHC-2628 | 26-28 | 4.35 |
| SHC-2931 | 29-31 | 5.20 |
| SHC-3235 | 32-35 | 5.50 |
| SHC-3639 | 36-39 | 5.40 |
| SHC-4043 | 40-43 | 5.40 |
| SHC-4447 | 44-47 | 8.30 |
| SHC-4851 | 48-51 | 8.85 |
| SHC-5255 | 52-55 | 9.60 |
| SHC-5659 | 56-59 | 9.60 |
| SHC-6063 | 60-63 | 9.50 |
| SHC-6467 | 64-67 | 9.50 |
| SHC-6873 | 68-73 | 10.85 |
| SHC-7479 | 74-79 | 10.85 |
| SHC-8085 | 80-85 | 11.25 |
| SHC-8691 | 86-91 | 11.25 |
| SHC-9297 | 92-97 | 11.40 |
| SHC-98103 | 98-103 | 12.15 |
| SHC-104112 | 104-112 | 11.70 |
| SHC-113121 | 113-121 | 12.55 |
| SHC-122130 | 122-130 | 12.65 |
| SHC-131139 | 131-139 | 15.50 |
| SHC-140148 | 140-148 | 16.50 |
| SHC-149161 | 149-161 | 18.05 |
| SHC-162174 | 162-174 | 18.05 |
| SHC-175187 | 175-187 | 18.05 |
| SHC-188200 | 188-200 | 18.15 |
| SHC-201213 | 201-213 | 17.45 |
| SHC-214226 | 214-226 | 18.30 |
| SHC-227239 | 227-239 | 21.00 |
| SHC-240252 | 240-252 | 18.30 |

TECH DATA
20403



W1 - staal

| WORM | | € |
|--------------|---------|------|
| HDSHS-1719 | 17-19 | 2.00 |
| HDSHS-2022 | 20-22 | 2.00 |
| HDSHS-2325 | 23-25 | 2.05 |
| HDSHS-2628 | 26-28 | 2.05 |
| HDSHS-2931 | 29-31 | 2.45 |
| HDSHS-3235 | 32-35 | 2.45 |
| HDSHS-3639 | 36-39 | 2.45 |
| HDSHS-4043 | 40-43 | 2.55 |
| HDSHS-4447 | 44-47 | 3.35 |
| HDSHS-4851 | 48-51 | 3.65 |
| HDSHS-5255 | 52-55 | 3.65 |
| HDSHS-5659 | 56-59 | 3.65 |
| HDSHS-6063 | 60-63 | 3.65 |
| HDSHS-6467 | 64-67 | 3.65 |
| HDSHS-6873 | 68-73 | 4.75 |
| HDSHS-7479 | 74-79 | 4.75 |
| HDSHS-8085 | 80-85 | 4.65 |
| HDSHS-8691 | 86-91 | 5.20 |
| HDSHS-9297 | 92-97 | 4.65 |
| HDSHS-98103 | 98-103 | 5.40 |
| HDSHS-104112 | 104-112 | 5.45 |
| HDSHS-113121 | 113-121 | 5.20 |
| HDSHS-122130 | 122-130 | 5.75 |
| HDSHS-131139 | 131-139 | 5.75 |
| HDSHS-140148 | 140-148 | 5.75 |
| HDSHS-149161 | 149-161 | 7.00 |
| HDSHS-162174 | 162-174 | 6.35 |
| HDSHS-175187 | 175-187 | 6.25 |
| HDSHS-188200 | 188-200 | 7.00 |
| HDSHS-201213 | 201-213 | 7.65 |
| HDSHS-214226 | 214-226 | 7.15 |
| HDSHS-227239 | 227-239 | 7.05 |
| HDSHS-240252 | 240-252 | 7.00 |

Tweebouts heavy duty slangklem

TECH DATA
20404



Gegalvaniseerd

| WORM | | € |
|------------|---------|--------|
| MIPC-1722 | 17-22 | 3.00 |
| MIPC-2229 | 22-29 | 2.65 |
| MIPC-2934 | 29-34 | 2.80 |
| MIPC-3440 | 34-40 | 3.50 |
| MIPC-3949 | 39-49 | 5.20 |
| MIPC-4860 | 48-60 | 5.95 |
| MIPC-6076 | 60-76 | 6.35 |
| MIPC-7794 | 77-94 | 10.65 |
| MIPC-94115 | 94-115 | 12.05 |
| MIPC-400 | 88-96 | 13.45 |
| MIPC-463 | 102-108 | 14.20 |
| MIPC-525 | 108-125 | 16.50 |
| MIPC-550 | 114-128 | 17.25 |
| MIPC-600 | 130-144 | 20.65 |
| MIPC-675 | 151-165 | 21.35 |
| MIPC-769 | 165-192 | 26.35 |
| MIPC-875 | 210-225 | 37.80 |
| MIPC-988 | 227-239 | 48.95 |
| MIPC-1125 | 252-289 | 73.80 |
| MIPC-1450 | 335-381 | 160.95 |

Tweebouts slangklem



Verzinkt/geel gepassiveerd

| WORM | | € |
|--------|---------|-------|
| HD.000 | 17-22 | 2.75 |
| HD.001 | 20-29 | 3.95 |
| HD.002 | 28-35 | 3.95 |
| HD.003 | 32-40 | 5.65 |
| HD.004 | 39-49 | 7.35 |
| HD.005 | 48-60 | 8.55 |
| HD.006 | 60-76 | 10.90 |
| HD.007 | 77-94 | 17.00 |
| HD.1 | 89-101 | 17.00 |
| HD.2 | 101-113 | 26.15 |
| HD.3 | 113-127 | 30.65 |
| HD.5 | 140-154 | 36.65 |
| HD.6 | 154-175 | 42.60 |
| HD.7 | 175-194 | 43.25 |
| HD.9 | 210-225 | 57.55 |

Slangklemmen



MIKALOR

6

SLANGEN, HASPELS EN TOEBEHOREN

Milieuvriendelijk: Supra slangklemmen zijn geproduceerd volgens EU richtlijn 2002/95/EC van 1 juli 2006.

Veiligheid: De afgeschuinde hoeken van de slangklemband voorkomen schade aan de slang, en kunnen zo gevaarlijke situaties voorkomen.

Super slangklem

TECH DATA
1739

Geel verzinkt
en verchroomd



Super W1 - zacht staal -
stalen schroef

| 5555 | SPAN REPERY | B mm | € |
|-----------|----------------|---------|------|
| SBC1719 | 17-19 | 19,8 | 0.60 |
| SBC2022 | 20-22 | 19,8 | 0.65 |
| SBC2325 | 23-25 | 19,8 | 0.65 |
| SBC2628 | 26-28 | 19,8 | 0.65 |
| SBC2931 | 29-31 | 22 | 0.80 |
| SBC3235 | 32-35 | 22 | 0.85 |
| SBC3639 | 36-39 | 22 | 0.85 |
| SBC4043 | 40-43 | 22 | 0.95 |
| SBC4447 | 44-47 | 24,5 | 1.35 |
| SBC4851 | 48-51 | 24,5 | 1.35 |
| SBC5255 | 52-55 | 24,5 | 1.45 |
| SBC5659 | 56-59 | 24,5 | 1.50 |
| SBC6063 | 60-63 | 24,5 | 1.60 |
| SBC6467 | 64-67 | 24,5 | 1.60 |
| SBC6873 | 68-73 | 26,5 | 2.05 |
| SBC7479 | 74-79 | 26,5 | 2.10 |
| SBC8085 | 80-85 | 26,5 | 2.20 |
| SBC8691 | 86-91 | 26,5 | 2.20 |
| SBC9297 | 92-97 | 26,5 | 2.40 |
| SBC98103 | 98-103 | 26,5 | 2.40 |
| SBC104112 | 104-112 | 26,5 | 2.50 |
| SBC113121 | 113-121 | 26,5 | 2.65 |
| SBC122130 | 122-130 | 26,5 | 3.05 |
| SBC131139 | 131-139 | 29 | 3.60 |
| SBC140148 | 140-148 | 29 | 3.60 |
| SBC149161 | 149-161 | 29 | 4.30 |
| SBC162174 | 162-174 | 29 | 4.90 |
| SBC175187 | 175-187 | 29 | 4.75 |
| SBC188200 | 188-200 | 29 | 5.10 |
| SBC201213 | 201-213 | 29 | 5.25 |
| SBC214226 | 214-226 | 29 | 5.40 |
| SBC227239 | 227-239 | 29 | 5.45 |
| SBC240252 | 240-252 | 29 | 5.90 |

Supra slangklem

TECH DATA
1740



Supra W2 - RVS AISI-430 -
stalen schroef

| 5555 | SPAN REPERY | B mm | € |
|--------|----------------|---------|------|
| MS1901 | 17-19 | 19,8 | 1.20 |
| MS1902 | 19-21 | 19,8 | 1.20 |
| MS1903 | 21-23 | 19,8 | 1.20 |
| MS1904 | 23-25 | 19,8 | 1.20 |
| MS1905 | 25-27 | 19,8 | 1.25 |
| MS1906 | 27-29 | 19,8 | 1.25 |
| MS1907 | 29-31 | 22 | 1.60 |
| MS1908 | 31-34 | 22 | 1.65 |
| MS1909 | 34-37 | 22 | 1.90 |
| MS1910 | 37-40 | 22 | 1.90 |
| MS1911 | 40-43 | 22 | 1.90 |
| MS1912 | 43-47 | 22 | 2.40 |
| MS1913 | 47-51 | 22 | 2.50 |
| MS1914 | 51-55 | 22 | 2.50 |
| MS1915 | 55-59 | 22 | 2.60 |
| MS1916 | 59-63 | 22 | 2.60 |
| MS1917 | 63-68 | 22 | 2.65 |
| MS1918 | 68-73 | 27,5 | 3.40 |
| MS1919 | 73-79 | 27,5 | 3.45 |
| MS1920 | 79-85 | 27,5 | 3.55 |
| MS1921 | 85-91 | 27,5 | 3.60 |
| MS1922 | 91-97 | 27,5 | 3.80 |
| MS1923 | 97-104 | 27,5 | 3.80 |
| MS1924 | 104-112 | 27,5 | 4.05 |
| MS1925 | 112-121 | 27,5 | 4.25 |
| MS1926 | 121-130 | 27,5 | 4.35 |
| MS1927 | 130-140 | 31 | 6.05 |
| MS1928 | 140-150 | 31 | 6.20 |
| MS1929 | 150-162 | 31 | 5.80 |
| MS1930 | 162-174 | 31 | 6.50 |
| MS1931 | 174-187 | 31 | 6.70 |
| MS1932 | 187-200 | 31 | 6.90 |
| MS1933 | 200-213 | 31 | 7.00 |
| MS1934 | 213-226 | 31 | 7.25 |
| MS1935 | 226-239 | 31 | 7.40 |
| MS1936 | 239-252 | 31 | 7.60 |

TECH DATA
1741

RVS



Supra W4 - RVS AISI-304 -
RVS schroef

| 5555 | SPAN REPERY | B mm | € |
|--------|----------------|---------|-------|
| SS1301 | 17-19 | 19,8 | 3.35 |
| SS1302 | 19-21 | 19,8 | 3.35 |
| SS1303 | 21-23 | 19,8 | 3.40 |
| SS1304 | 23-25 | 19,8 | 3.45 |
| SS1305 | 25-27 | 19,8 | 3.45 |
| SS1306 | 27-29 | 19,8 | 3.55 |
| SS1307 | 29-31 | 22 | 4.30 |
| SS1308 | 31-34 | 22 | 4.35 |
| SS1309 | 34-37 | 22 | 4.50 |
| SS1310 | 37-40 | 22 | 4.60 |
| SS1311 | 40-43 | 22 | 4.70 |
| SS1312 | 43-47 | 22 | 5.75 |
| SS1313 | 47-51 | 22 | 5.80 |
| SS1314 | 51-55 | 22 | 5.90 |
| SS1315 | 55-59 | 22 | 6.05 |
| SS1316 | 59-63 | 22 | 6.15 |
| SS1317 | 63-68 | 22 | 6.20 |
| SS1318 | 68-73 | 27,5 | 8.75 |
| SS1319 | 73-79 | 27,5 | 9.05 |
| SS1320 | 79-85 | 27,5 | 9.15 |
| SS1321 | 85-91 | 27,5 | 9.45 |
| SS1322 | 91-97 | 27,5 | 9.60 |
| SS1323 | 97-104 | 27,5 | 9.80 |
| SS1324 | 104-112 | 27,5 | 10.05 |
| SS1325 | 112-121 | 27,5 | 10.25 |
| SS1326 | 121-130 | 27,5 | 10.55 |
| SS1327 | 130-140 | 31 | 14.55 |
| SS1328 | 140-150 | 31 | 14.90 |
| SS1329 | 150-162 | 31 | 15.25 |
| SS1330 | 162-174 | 31 | 15.35 |
| SS1331 | 174-187 | 31 | 15.70 |
| SS1332 | 187-200 | 31 | 16.15 |
| SS1333 | 200-213 | 31 | 16.25 |
| SS1334 | 213-226 | 31 | 16.50 |
| SS1335 | 226-239 | 31 | 16.70 |
| SS1336 | 239-252 | 31 | 17.00 |



Slangklemmen

NEW



MIKALOR

ASFA L wormschroefklem

TECH DATA
68770W2 - RVS AISI-430 -
stalen schroef

| 5556 | SPAN SERIE | B mm | € |
|-----------|---------------|---------|------|
| 0301650-8 | 8-12 | 9 | 0.70 |
| 0301651-6 | 8-16 | 9 | 0.40 |
| 0301652-4 | 12-22 | 9 | 0.40 |
| 0301653-2 | 16-27 | 9 | 0.40 |
| 0301654-0 | 20-32 | 9 | 0.50 |
| 0301655-9 | 25-40 | 9 | 0.55 |
| 0301656-7 | 30-45 | 9 | 0.55 |
| 0301657-5 | 32-50 | 9 | 0.60 |
| 0301658-3 | 40-60 | 9 | 0.70 |
| 0301659-1 | 50-70 | 9 | 0.90 |
| 0301660-4 | 60-80 | 9 | 0.90 |
| 0301661-2 | 70-90 | 9 | 0.95 |
| 0301662-0 | 80-100 | 9 | 1.00 |
| 0301663-9 | 90-110 | 9 | 1.45 |
| 0301664-7 | 100-120 | 9 | 1.60 |
| 0301665-5 | 110-130 | 9 | 1.75 |
| 0301666-3 | 120-140 | 9 | 1.95 |
| 0301667-1 | 130-150 | 9 | 2.15 |
| 0301668-0 | 140-160 | 9 | 2.35 |

TECH DATA
68184

RVS



W4 - RVS AISI-304

| 5556 | SPAN SERIE | B mm | € |
|-----------|---------------|---------|------|
| 0301401-9 | 8-16 | 9 | 1.10 |
| 0301402-7 | 12-22 | 9 | 1.10 |
| 0301403-5 | 16-27 | 9 | 1.15 |
| 0301404-3 | 20-32 | 9 | 1.20 |
| 0301405-1 | 25-40 | 9 | 1.30 |
| 0301406-0 | 30-45 | 9 | 1.35 |
| 0301407-8 | 32-50 | 9 | 1.40 |
| 0301408-6 | 40-60 | 9 | 1.45 |
| 0301409-4 | 50-70 | 9 | 1.85 |
| 0301410-7 | 60-80 | 9 | 1.90 |
| 0301411-5 | 70-90 | 9 | 2.05 |
| 0301412-3 | 80-100 | 9 | 2.10 |
| 0301414-0 | 90-110 | 9 | 2.40 |
| 0301415-8 | 100-120 | 9 | 2.45 |
| 0301416-6 | 110-130 | 9 | 2.45 |
| 0301417-4 | 120-140 | 9 | 2.55 |
| 0301418-2 | 130-150 | 9 | 2.65 |
| 0301419-0 | 140-160 | 9 | 2.80 |

ASFA S wormschroefklem

TECH DATA
68183W1 gegalvaniseerd staal -
stalen schroef

| 5556 | SPAN SERIE | B mm | € |
|-----------|---------------|---------|------|
| 0300900-1 | 16-27 | 12 | 0.60 |
| 0300900-2 | 20-32 | 12 | 0.60 |
| 0300900-3 | 25-40 | 12 | 0.70 |
| 0300900-4 | 30-45 | 12 | 0.70 |
| 0300900-5 | 32-50 | 12 | 0.70 |
| 0300900-6 | 40-60 | 12 | 0.70 |
| 0300900-7 | 50-70 | 12 | 0.80 |
| 0300900-8 | 60-80 | 12 | 1.00 |
| 0300900-9 | 70-90 | 12 | 1.10 |
| 0300901-0 | 80-100 | 12 | 1.15 |
| 0300901-1 | 90-110 | 12 | 1.20 |
| 0300901-2 | 100-120 | 12 | 1.35 |
| 0300901-3 | 110-130 | 12 | 1.35 |
| 0300901-4 | 120-140 | 12 | 1.50 |
| 0300901-5 | 130-150 | 12 | 1.50 |
| 0300901-6 | 140-160 | 12 | 1.55 |
| 0300901-7 | 150-170 | 12 | 1.90 |
| 0300901-8 | 160-180 | 12 | 1.90 |
| 0300901-9 | 170-190 | 12 | 2.10 |
| 0300902-0 | 180-200 | 12 | 2.15 |
| 0300902-1 | 190-210 | 12 | 2.25 |
| 0300902-3 | 210-230 | 12 | 2.40 |
| 0300902-4 | 220-240 | 12 | 2.45 |

TECH DATA
68186

RVS



W4 - RVS AISI-304

| 5556 | SPAN SERIE | B mm | € |
|-----------|---------------|---------|------|
| 0301473-0 | 16-27 | 12 | 1.85 |
| 0301451-0 | 20-32 | 12 | 1.80 |
| 0301452-9 | 25-40 | 12 | 1.90 |
| 0301474-8 | 30-45 | 12 | 2.15 |
| 0301453-7 | 32-50 | 12 | 2.15 |
| 0301454-5 | 40-60 | 12 | 2.30 |
| 0301455-3 | 50-70 | 12 | 2.50 |
| 0301456-1 | 60-80 | 12 | 2.75 |
| 0301457-0 | 70-90 | 12 | 2.85 |
| 0301458-8 | 80-100 | 12 | 3.00 |
| 0301459-6 | 90-110 | 12 | 3.10 |
| 0301460-9 | 100-120 | 12 | 3.40 |
| 0301461-7 | 110-130 | 12 | 3.45 |
| 0301462-5 | 120-140 | 12 | 3.45 |
| 0301463-3 | 130-150 | 12 | 3.60 |
| 0301464-1 | 140-160 | 12 | 3.75 |
| 0301465-0 | 150-170 | 12 | 4.00 |
| 0301466-8 | 160-180 | 12 | 4.20 |
| 0301467-6 | 170-190 | 12 | 4.40 |
| 0301468-4 | 180-200 | 12 | 4.50 |
| 0301469-2 | 190-210 | 12 | 4.60 |
| 0301470-5 | 200-220 | 12 | 4.70 |
| 0301471-3 | 210-230 | 12 | 4.80 |
| 0301472-1 | 220-240 | 12 | 5.00 |

TECH DATA
68185

RVS



W5 - RVS AISI-316

| 5556 | SPAN SERIE | B mm | € |
|-----------|---------------|---------|------|
| 0301575-9 | 8-16 | 9 | 1.30 |
| 0301576-7 | 12-22 | 9 | 1.35 |

TECH DATA
68788

RVS



W5 - RVS AISI-316

| 5556 | SPAN SERIE | B mm | € |
|-----------|---------------|---------|------|
| 0301772-0 | 16-27 | 12 | 2.40 |
| 0301750-0 | 20-32 | 12 | 2.45 |
| 0301751-9 | 25-40 | 12 | 2.55 |
| 0301773-8 | 30-45 | 12 | 2.75 |
| 0301752-7 | 32-50 | 12 | 2.75 |
| 0301753-5 | 40-60 | 12 | 2.95 |
| 0301754-3 | 50-70 | 12 | 3.05 |
| 0301755-1 | 60-80 | 12 | 3.45 |
| 0301756-0 | 70-90 | 12 | 3.55 |
| 0301757-8 | 80-100 | 12 | 3.75 |
| 0301758-6 | 90-110 | 12 | 3.85 |
| 0301759-4 | 100-120 | 12 | 4.10 |
| 0301760-7 | 110-130 | 12 | 4.20 |
| 0301761-5 | 120-140 | 12 | 4.20 |
| 0301762-3 | 130-150 | 12 | 4.35 |
| 0301763-1 | 140-160 | 12 | 4.45 |
| 0301764-0 | 150-170 | 12 | 4.80 |
| 0301765-8 | 160-180 | 12 | 4.95 |
| 0301766-6 | 170-190 | 12 | 5.35 |
| 0301767-4 | 180-200 | 12 | 5.40 |
| 0301768-2 | 190-210 | 12 | 5.50 |
| 0301769-0 | 200-220 | 12 | 5.60 |
| 0301770-3 | 210-230 | 12 | 5.75 |
| 0301771-1 | 220-240 | 12 | 6.05 |

Slangklemmen



MIKALOR

Oorklem - enkel

TECH DATA
1743



Staal verzinkt

| 5555 | | € |
|---------|-------|------|
| 3012080 | 7-9 | 0.15 |
| 3012072 | 8-10 | 0.15 |
| 3012013 | 9-11 | 0.15 |
| 3012021 | 10-12 | 0.15 |
| 3012030 | 11-13 | 0.15 |
| 3012048 | 12-14 | 0.20 |
| 3012056 | 14-16 | 0.20 |
| 3012064 | 16-18 | 0.20 |

TECH DATA
1744



RVS

RVS AISI-304

| 5555 | | € |
|----------|-------|------|
| 23012440 | 7-9 | 0.30 |
| 23012087 | 8-10 | 0.35 |
| 23012010 | 9-11 | 0.35 |
| 23012028 | 10-12 | 0.35 |
| 23012036 | 11-13 | 0.40 |
| 23012044 | 12-14 | 0.40 |
| 23012079 | 13-15 | 0.40 |
| 23012052 | 14-16 | 0.40 |
| 23012458 | 15-17 | 0.45 |
| 23012060 | 16-18 | 0.45 |
| 23012423 | 17-19 | 0.50 |
| 23012431 | 18-20 | 0.50 |

Oorklem - dubbel

TECH DATA
1743



Staal verzinkt

| 5555 | | € |
|---------|-------|------|
| 3012101 | 5-7 | 0.15 |
| 3012110 | 7-9 | 0.15 |
| 3012128 | 9-11 | 0.15 |
| 3012099 | 10-12 | 0.15 |
| 3012136 | 11-13 | 0.15 |
| 3012144 | 13-15 | 0.20 |
| 3012152 | 14-17 | 0.20 |
| 3012160 | 15-18 | 0.25 |
| 3012179 | 17-20 | 0.25 |
| 3012187 | 18-21 | 0.25 |
| 3012195 | 20-23 | 0.25 |
| 3012208 | 22-25 | 0.30 |
| 3012216 | 23-27 | 0.35 |
| 3012224 | 25-28 | 0.35 |
| 3012232 | 28-31 | 0.40 |
| 3012240 | 31-34 | 0.45 |
| 3012259 | 34-37 | 0.50 |
| 3012267 | 37-40 | 0.55 |
| 3012275 | 40-43 | 0.65 |
| 3012283 | 43-46 | 0.70 |

TECH DATA
1744



RVS

RVS AISI-304

| 5555 | | € |
|----------|-------|------|
| 23012108 | 5-7 | 0.25 |
| 23012116 | 7-9 | 0.35 |
| 23012124 | 9-11 | 0.35 |
| 23012132 | 11-13 | 0.35 |
| 23012140 | 13-15 | 0.40 |
| 23012159 | 14-17 | 0.45 |
| 23012167 | 15-18 | 0.45 |
| 23012175 | 17-20 | 0.50 |
| 23012183 | 18-21 | 0.55 |
| 23012191 | 20-23 | 0.55 |
| 23012204 | 22-25 | 0.70 |

Oorklem met binnenring - enkel

TECH DATA
1745



Staal verzinkt -

binnenring RVS AISI-301

| 5555 | | € |
|---------|-----------|------|
| 3011009 | 7,5-8,5 | 0.25 |
| 3011010 | 8,0-9,5 | 0.25 |
| 3011029 | 8,5-10,5 | 0.25 |
| 3011037 | 10-11,5 | 0.25 |
| 3011045 | 10,5-12,5 | 0.30 |
| 3011053 | 11,5-13,3 | 0.30 |
| 3011061 | 13,0-15,3 | 0.35 |
| 3011070 | 15,0-17,3 | 0.35 |

TECH DATA
1745



RVS

RVS AISI-304 -

binnenring RVS AISI-301

| 5555 | | € |
|----------|-----------|------|
| 23012300 | 7,5-8,5 | 0.45 |
| 23012319 | 8,2-9,5 | 0.45 |
| 23012327 | 9,0-10,5 | 0.45 |
| 23012335 | 10,0-11,5 | 0.50 |
| 23012343 | 10,5-12,5 | 0.55 |
| 23012351 | 11,5-13,5 | 0.60 |
| 23012360 | 12,5-14,5 | 0.65 |
| 23012378 | 13,0-15,3 | 0.65 |
| 23012386 | 14,0-16,3 | 0.65 |
| 23012394 | 15,0-17,3 | 0.85 |
| 23012407 | 16,0-18,3 | 0.85 |
| 23012415 | 17,0-19,3 | 0.85 |



Slangklemmen



HI-GRIP assortimentsverpakking wormschroefklemmen



Maten van 12mm tot 50mm

135-delige set - zacht verzinkt staal

6695



HGZAB1

136.95

MINI-CLIP assortimentsverpakking wormschroefklemmen



Diameters: 7mm-9mm, 8mm-10mm, 9mm-11mm, 10mm-12mm, 11mm-13mm, 12mm-14mm, 13mm-15mm, 14mm-16mm, 15mm-17mm, 16mm-18mm

157-delige set - zacht verzinkt staal

6695



MCZAB1

127.50



Maten van 12mm tot 50mm

135-delige set - 18/8 marine kwaliteit RVS AISI-304

6695



HGSAB1

398.55

RVS

Slangklemmen



HI-TORQUE wormschroefklem - heavy duty

Materiaal:
RVS BS304
(schroef RVS
BS410)



RVS

RVS BS304 - RVS BS410 schroef - 16mm

| 6695 | | B mm | € | |
|-------|--|---------|----|-------|
| HT27 | | 20-27 | 16 | 6.40 |
| HT30 | | 20-30 | 16 | 6.40 |
| HT35 | | 20-35 | 16 | 6.40 |
| HT40 | | 25-40 | 16 | 6.40 |
| HT45 | | 25-45 | 16 | 6.45 |
| HT50 | | 30-50 | 16 | 6.55 |
| HT60 | | 40-60 | 16 | 6.75 |
| HT65 | | 45-65 | 16 | 7.00 |
| HT70 | | 50-70 | 16 | 7.00 |
| HT80 | | 60-80 | 16 | 7.20 |
| HT90 | | 70-90 | 16 | 7.35 |
| HT95 | | 75-95 | 16 | 7.45 |
| HT100 | | 80-100 | 16 | 7.70 |
| HT120 | | 90-120 | 16 | 7.95 |
| HT140 | | 110-140 | 16 | 8.25 |
| HT160 | | 130-160 | 16 | 8.70 |
| HT180 | | 150-180 | 16 | 9.05 |
| HT200 | | 170-200 | 16 | 9.55 |
| HT220 | | 190-220 | 16 | 10.00 |
| HT240 | | 210-240 | 16 | 10.30 |
| HT260 | | 230-260 | 16 | 10.70 |
| HT280 | | 250-280 | 16 | 11.10 |
| HT320 | | 290-320 | 16 | 11.95 |
| HT340 | | 310-340 | 16 | 12.30 |
| HT360 | | 330-360 | 16 | 12.70 |
| HT380 | | 350-380 | 16 | 13.05 |
| HT400 | | 370-400 | 16 | 13.45 |
| HT420 | | 390-420 | 16 | 13.70 |
| HT440 | | 410-440 | 16 | 14.25 |
| HT460 | | 430-460 | 16 | 12.70 |
| HT480 | | 450-480 | 16 | 15.00 |
| HT500 | | 470-500 | 16 | 15.35 |

HI-GRIP wormschroefklem - vleugelschroef

Materiaal: Zacht
verzinkt staal



Zacht verzinkt staal - 9mm

| 6695 | | B mm | € | |
|--------|--|---------|---|------|
| 510-12 | | 9,5-12 | 9 | 1.05 |
| 510-16 | | 11-16 | 9 | 1.10 |
| 510-20 | | 13-20 | 9 | 1.10 |

Zacht verzinkt staal - 13mm

| 6695 | | B mm | € | |
|--------|--|---------|----|------|
| 510-22 | | 14-22 | 13 | 1.10 |
| 510-25 | | 17-25 | 13 | 1.30 |
| 510-30 | | 22-30 | 13 | 1.30 |
| 510-35 | | 25-35 | 13 | 1.35 |
| 510-40 | | 30-40 | 13 | 1.35 |
| 510-45 | | 35-45 | 13 | 1.35 |
| 510-50 | | 35-50 | 13 | 1.60 |
| 510-55 | | 40-55 | 13 | 1.45 |
| 510-60 | | 45-60 | 13 | 1.60 |

HI-GRIP wormschroefklem



Zacht verzinkt staal - 9mm

| 6695 | | B mm | € | |
|---------|--|---------|---|------|
| WDHCOO | | 9,5-12 | 9 | 0.60 |
| WDHCMOO | | 11-16 | 9 | 0.60 |
| WDHCOO | | 13-20 | 9 | 0.60 |

Zacht verzinkt staal - 13mm

| 6695 | | B mm | € | |
|--------|--|---------|----|------|
| WDHCO | | 14-22 | 13 | 0.65 |
| WDHCOX | | 17-25 | 13 | 0.70 |
| WDHC1A | | 22-30 | 13 | 0.70 |
| WDHC1 | | 25-35 | 13 | 0.75 |
| WDHC1X | | 30-40 | 13 | 0.75 |
| WDHC2A | | 35-50 | 13 | 0.85 |
| WDHC2 | | 40-55 | 13 | 0.85 |
| WDHC2X | | 45-60 | 13 | 0.90 |
| WDHC3 | | 50-70 | 13 | 1.05 |
| WDHC3X | | 60-80 | 13 | 1.10 |
| WDHC4 | | 70-90 | 13 | 1.35 |
| WDHC4X | | 80-100 | 13 | 1.45 |
| WDHC5 | | 90-120 | 13 | 1.80 |

RVS BS304 - 9mm

RVS

| 6695 | | B mm | € | |
|------------|--|---------|---|------|
| WDHCOO-SS | | 9,5-12 | 9 | 2.30 |
| WDHCMOO-SS | | 11-16 | 9 | 2.30 |
| WDHCOO-SS | | 13-20 | 9 | 2.30 |

RVS BS304 - 13mm

RVS

| 6695 | | B mm | € | |
|-----------|--|---------|----|------|
| WDHCO-SS | | 14-22 | 13 | 2.70 |
| WDHCOX-SS | | 17-25 | 13 | 2.70 |
| WDHC1A-SS | | 22-30 | 13 | 2.75 |
| WDHC1-SS | | 25-35 | 13 | 2.85 |
| WDHC1X-SS | | 30-40 | 13 | 3.00 |
| WDHC2A-SS | | 35-50 | 13 | 3.30 |
| WDHC2-SS | | 40-55 | 13 | 3.45 |
| WDHC2X-SS | | 45-60 | 13 | 3.60 |
| WDHC3-SS | | 50-70 | 13 | 3.95 |
| WDHC3X-SS | | 60-80 | 13 | 4.20 |
| WDHC4-SS | | 70-90 | 13 | 4.60 |
| WDHC4X-SS | | 80-100 | 13 | 4.75 |
| WDHC5-SS | | 90-120 | 13 | 5.35 |
| WDHC6-SS | | 110-140 | 13 | 5.80 |
| WDHC7-SS | | 130-160 | 13 | 6.40 |



Slangklemmen



HI-GRIP dispenser

100 stuks staal verzinkt wormschroefklemmen - maten van 12mm tot 50mm
(10 stuks per maat) 1 flexibele schroevendraaier



Zacht verzinkt staal - 100 wormschroefklemmen

6695



DISPKZ1

168.65

100 stuks RVS BS304 wormschroefklemmen - maten van 12mm tot 50mm
(10 stuks per maat) 1 flexibele schroevendraaier



RVS BS304 - 100 wormschroefklemmen

RVS

6695



DISPKS1

388.00

160 stuks staal verzinkte wormschroefklemmen - maten van 12mm tot 100mm (10 stuks per maat) 1 flexibele schroevendraaier



Zacht verzinkt staal - 160 wormschroefklemmen

6695



DISPKZ2

254.15

160 stuks RVS BS304 wormschroefklemmen - maten van 12mm tot 100mm
(10 stuks per maat) 1 flexibele schroevendraaier



RVS BS304 - 160 wormschroefklemmen

RVS

6695



DISPKS2

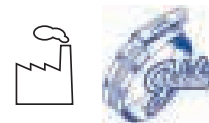
652.15



HOSE CLIPS



Slangklemmen



JUBILEE® Clipdriver

7mm A/F socket - vaste steel

TECH DATA
1940

7mm A/F socket - vaste steel

| | | |
|-----------|---------|-------|
| 6666 | L mm | € |
| 2025-3753 | 95 | 10.75 |

JUBILEE® Flexidriver

Voor efficiënte, snelle en eenvoudige aanpassing van Jubilee klemmen. Met flexibele steel, ontworpen voor gebruik op moeilijk bereikbare plekken.

7mm A/F socket

TECH DATA
1940

7mm A/F socket

| | |
|-----------|-------|
| 6666 | € |
| 2025-3779 | 15.85 |

JUBILEE® wormschroefklem

No. 1 in the U.K.

Top kwaliteit, Kitemark gekeurd volgens BS 5315:1991 en geproduceerd volgens BS EN ISO 9001:2008. De staal serie is verzinkt ten behoeve van corrosiebestendigheid. De RVS serie is geheel uit RVS-304 (A2) en Lloyd's Register gekeurd.

TECH DATA
591

Zacht verzinkt staal - 9mm

| | | | |
|--------|----------------|---------|------|
| 6666 | SPAN BENRIK | B mm | € |
| OOO-MS | 9,5-12 | 9 | 0.65 |
| MOO-MS | 11-16 | 9 | 0.65 |
| OO-MS | 13-20 | 9 | 0.70 |

Zacht verzinkt staal - 13mm

| | | | |
|----------|----------------|---------|------|
| 6666 | SPAN BENRIK | B mm | € |
| O-MS | 16-22 | 13 | 0.80 |
| OX-MS | 18-25 | 13 | 0.80 |
| 1A-MS | 22-30 | 13 | 0.85 |
| 1-MS | 25-35 | 13 | 0.85 |
| 1X-MS | 30-40 | 13 | 0.90 |
| 1M-MS | 32-45 | 13 | 0.95 |
| 2A-MS | 35-50 | 13 | 1.00 |
| 2-MS | 40-55 | 13 | 1.00 |
| 2X-MS | 45-60 | 13 | 1.05 |
| 3-MS | 55-70 | 13 | 1.20 |
| 3X-MS | 60-80 | 13 | 1.30 |
| 4-MS | 70-90 | 13 | 1.35 |
| 4X-MS | 85-100 | 13 | 1.50 |
| 5-MS | 90-120 | 13 | 1.75 |
| 6-MS | 110-140 | 13 | 1.95 |
| 6X-MS | 120-150 | 13 | 2.05 |
| 7-MS | 135-165 | 13 | 2.20 |
| 7I/2-MS | 158-190 | 13 | 2.65 |
| 8I/2-MS | 184-216 | 13 | 2.90 |
| 9I/2-MS | 210-242 | 13 | 3.20 |
| 10I/2-MS | 235-267 | 13 | 3.40 |
| 11I/2-MS | 260-292 | 13 | 3.75 |
| 12I/2-MS | 286-318 | 13 | 4.00 |

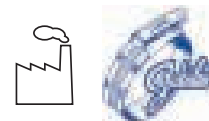
RVS AISI-304 - 9mm

| | | | |
|--------|----------------|---------|------|
| 6666 | SPAN BENRIK | B mm | € |
| OOO-SS | 9,5-12 | 9 | 1.70 |
| MOO-SS | 11-16 | 9 | 1.70 |
| OO-SS | 13-20 | 9 | 1.70 |

RVS AISI-304 - 13mm

| | | | |
|----------|----------------|---------|------|
| 6666 | SPAN BENRIK | B mm | € |
| O-SS | 16-22 | 13 | 2.05 |
| OX-SS | 18-25 | 13 | 2.10 |
| 1A-SS | 22-30 | 13 | 2.25 |
| 1-SS | 25-35 | 13 | 2.35 |
| 1X-SS | 30-40 | 13 | 2.40 |
| 1M-SS | 32-45 | 13 | 2.50 |
| 2A-SS | 35-50 | 13 | 2.65 |
| 2-SS | 40-55 | 13 | 2.80 |
| 2X-SS | 45-60 | 13 | 2.95 |
| 3-SS | 55-70 | 13 | 3.15 |
| 3X-SS | 60-80 | 13 | 3.30 |
| 4-SS | 70-90 | 13 | 3.45 |
| 4X-SS | 85-100 | 13 | 3.70 |
| 5-SS | 90-120 | 13 | 4.05 |
| 6-SS | 110-140 | 13 | 4.30 |
| 6X-SS | 120-150 | 13 | 4.60 |
| 7-SS | 135-165 | 13 | 4.85 |
| 7I/2-SS | 158-190 | 13 | 5.45 |
| 8I/2-SS | 184-216 | 13 | 6.15 |
| 9I/2-SS | 210-242 | 13 | 6.95 |
| 10I/2-SS | 235-267 | 13 | 7.50 |
| 12I/2-SS | 286-318 | 13 | 8.50 |

Slangklemmen



JUBILEE® Clip dispenser

Ook geschikt voor wandmontage
Eenvoudig aan te vullen
100 klemmen per dispenser

TECH DATA
30261

| Inhoud: | | Type | Aantal |
|---------|----|----------------------------|--------|
| OOO | 10 | 1A | 10 |
| MOO | 10 | 1 | 10 |
| OO | 10 | 1X | 10 |
| O | 10 | 1M | 10 |
| OX | 10 | 2A | 10 |
| | | Flexibele schroevendraaier | 1 |



Zacht verzinkt staal

6666 €
CD-100MS 138.80

JUBILEE® Large clip dispenser

Ook geschikt voor wandmontage
Eenvoudig aan te vullen
140 klemmen per dispenser

TECH DATA
30261

| Inhoud: | | Type | Aantal |
|---------|----|----------------------------|--------|
| OOO | 10 | OOO | 10 |
| MOO | 10 | MOO | 10 |
| OO | 10 | OO | 10 |
| O | 10 | O | 10 |
| OX | 10 | OX | 10 |
| 1A | 10 | 1A | 10 |
| 1 | 10 | 1 | 10 |
| 1X | 10 | 1X | 10 |
| 1M | 10 | 1M | 10 |
| 2A | 10 | 2A | 10 |
| 2 | 10 | 2 | 10 |
| 2X | 10 | 2X | 10 |
| 3 | 10 | 3 | 10 |
| 3X | 10 | 3X | 10 |
| | | Flexibele schroevendraaier | 3 |



Zacht verzinkt staal

6666 €
CD-140MS 210.00



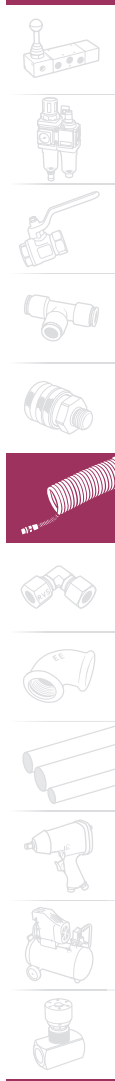
RVS AISI-304

6666 €
CD-100SS 287.55

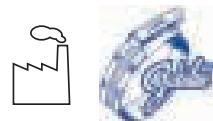


RVS AISI-304

6666 €
CD-140SS 425.85



Slangklemmen



JUBILEE® Workshop assortimentsverpakking

TECH DATA
1938



Inhoud:

| Type | Aantal |
|------|--------|
| OOO | 24 |
| MOO | 32 |
| OO | 28 |
| O | 13 |
| OX | 14 |
| 1A | 12 |
| 1 | 13 |
| 1X | 7 |

Een assortiment van 143 wormschroefklemmen in een kunststof box

Zacht verzinkt staal

| 6666 | € |
|--------|--------|
| HCP143 | 123.25 |

JUBILEE® Handy Packs

TECH DATA
10584



Inhoud:

| Type | Aantal |
|------|--------|
| OOO | 10 |
| MOO | 10 |
| OO | 10 |
| O | 10 |
| OX | 10 |
| 1A | 10 |
| 1 | 10 |
| 1X | 10 |
| 1M | 10 |
| 2A | 10 |

Een assortiment van de meest gebruikte maten wormschroefklemmen, individueel verpakt in doosjes van 10 stuks

Zacht verzinkt staal

| 6666 | € |
|---------|-------|
| HP100MS | 85.65 |

RVS AISI-304

RVS

| 6666 | € |
|---------|--------|
| HP100SS | 222.35 |

JUBILEE® Junior slangklem (nut en bolt)

TECH DATA
10310



Toepassingen:
Olie- en bezineslang, heaters en slangen met kleine doorlaat

Zacht verzinkt staal - 9.1mm

| 6666 | SPAN BUREAU | B mm | € |
|--------|----------------|---------|------|
| NB0709 | 7-9 | 9,1 | 0.35 |
| NB0810 | 8-10 | 9,1 | 0.35 |
| NB0911 | 9-11 | 9,1 | 0.35 |
| NB1012 | 10-12 | 9,1 | 0.35 |
| NB1113 | 11-13 | 9,1 | 0.35 |
| NB1214 | 12-14 | 9,1 | 0.35 |
| NB1315 | 13-15 | 9,1 | 0.35 |
| NB1416 | 14-16 | 9,1 | 0.40 |
| NB1517 | 15-17 | 9,1 | 0.40 |
| NB1618 | 16-18 | 9,1 | 0.40 |

JUBILEE® Junior assortimentsverpakking

TECH DATA
1938



Inhoud:

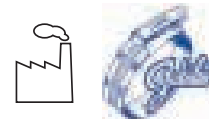
| Type | Aantal |
|---------|--------|
| 07-09mm | 25 |
| 08-10mm | 25 |
| 09-11mm | 25 |
| 10-12mm | 30 |
| 11-13mm | 30 |
| 12-14mm | 30 |

Een assortiment van 165 slangklemmen (nut & bolt) in een kunststof box

Zacht verzinkt staal

| 6666 | € |
|-------|-------|
| JA165 | 79.45 |

Slangklemmen



JUBILEE® Superclamp éénbouts slangklem

TECH DATA
590

Voor gebruik bij toevoerslang, eenvoudig aan te passen door gebruik van één bout.
Maximaal aanhaalmoment 6 tot 25 Nm (afhankelijk van maatvoering).



Zacht verzinkt staal

| 6666 | | B mm | € |
|--------|---------|---------|------|
| JSC19 | 17-19 | 18 | 0.85 |
| JSC22 | 20-22 | 18 | 0.85 |
| JSC25 | 23-25 | 18 | 0.85 |
| JSC28 | 26-28 | 18 | 0.90 |
| JSC31 | 29-31 | 18 | 0.95 |
| JSC35 | 32-35 | 20 | 1.20 |
| JSC39 | 36-39 | 20 | 1.20 |
| JSC43 | 40-43 | 20 | 1.25 |
| JSC47 | 44-47 | 20 | 1.30 |
| JSC51 | 48-51 | 20 | 1.30 |
| JSC55 | 52-55 | 20 | 1.35 |
| JSC59 | 56-59 | 20 | 1.40 |
| JSC63 | 60-63 | 20 | 1.45 |
| JSC67 | 64-67 | 25 | 2.30 |
| JSC73 | 68-73 | 25 | 2.30 |
| JSC79 | 74-79 | 25 | 2.60 |
| JSC85 | 80-85 | 25 | 2.65 |
| JSC91 | 86-91 | 25 | 2.70 |
| JSC97 | 92-97 | 25 | 2.75 |
| JSC103 | 98-103 | 25 | 2.85 |
| JSC112 | 104-112 | 25 | 2.85 |
| JSC121 | 113-121 | 25 | 2.95 |
| JSC130 | 122-130 | 25 | 3.10 |
| JSC139 | 131-139 | 25 | 3.25 |
| JSC148 | 140-148 | 25 | 3.25 |
| JSC161 | 149-161 | 25 | 3.40 |
| JSC174 | 162-174 | 25 | 3.60 |
| JSC187 | 175-187 | 25 | 3.70 |
| JSC200 | 188-200 | 25 | 3.75 |
| JSC213 | 201-213 | 25 | 4.15 |
| JSC226 | 214-226 | 25 | 4.50 |
| JSC239 | 227-239 | 25 | 4.95 |
| JSC252 | 240-255 | 25 | 5.45 |
| JSC265 | 253-265 | 25 | 5.90 |



RVS

RVS AISI-304

| 6666 | | B mm | € |
|----------|---------|---------|-------|
| JSC019SS | 17-19 | 18 | 2.65 |
| JSC022SS | 20-22 | 18 | 2.70 |
| JSC025SS | 23-25 | 18 | 2.85 |
| JSC028SS | 26-28 | 18 | 2.90 |
| JSC031SS | 29-31 | 18 | 3.00 |
| JSC035SS | 32-35 | 20 | 3.15 |
| JSC039SS | 36-39 | 20 | 3.15 |
| JSC043SS | 40-43 | 20 | 3.20 |
| JSC047SS | 44-47 | 20 | 3.20 |
| JSC051SS | 48-51 | 20 | 3.25 |
| JSC055SS | 52-55 | 20 | 3.30 |
| JSC059SS | 56-59 | 20 | 3.35 |
| JSC063SS | 60-63 | 20 | 3.40 |
| JSC067SS | 64-67 | 25 | 6.60 |
| JSC073SS | 68-73 | 25 | 6.70 |
| JSC079SS | 74-79 | 25 | 6.80 |
| JSC085SS | 80-85 | 25 | 6.90 |
| JSC091SS | 86-91 | 25 | 7.05 |
| JSC097SS | 92-97 | 25 | 7.05 |
| JSC103SS | 98-103 | 25 | 7.15 |
| JSC112SS | 104-112 | 25 | 7.30 |
| JSC121SS | 113-121 | 25 | 7.45 |
| JSC130SS | 122-130 | 25 | 7.65 |
| JSC139SS | 131-139 | 25 | 7.80 |
| JSC148SS | 140-148 | 25 | 7.90 |
| JSC161SS | 149-161 | 25 | 8.05 |
| JSC174SS | 162-174 | 25 | 8.20 |
| JSC187SS | 175-187 | 25 | 9.35 |
| JSC200SS | 188-200 | 25 | 9.70 |
| JSC213SS | 201-213 | 25 | 10.00 |
| JSC226SS | 214-226 | 25 | 10.40 |
| JSC239SS | 227-239 | 25 | 10.90 |
| JSC252SS | 240-255 | 25 | 11.35 |
| JSC265SS | 253-265 | 25 | 11.85 |



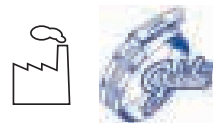
RVS

RVS AISI-316

| 6666 | | B mm | € |
|-------------|---------|---------|-------|
| JSC019SS316 | 17-19 | 18 | 4.75 |
| JSC022SS316 | 20-22 | 18 | 4.90 |
| JSC025SS316 | 23-25 | 18 | 5.10 |
| JSC028SS316 | 26-28 | 18 | 5.25 |
| JSC031SS316 | 29-31 | 18 | 5.50 |
| JSC035SS316 | 32-35 | 20 | 5.65 |
| JSC039SS316 | 36-39 | 20 | 5.70 |
| JSC043SS316 | 40-43 | 20 | 5.75 |
| JSC047SS316 | 44-47 | 20 | 5.80 |
| JSC051SS316 | 48-51 | 20 | 5.90 |
| JSC055SS316 | 52-55 | 20 | 6.00 |
| JSC059SS316 | 56-59 | 20 | 6.05 |
| JSC063SS316 | 60-63 | 20 | 6.15 |
| JSC067SS316 | 64-67 | 25 | 13.10 |
| JSC073SS316 | 68-73 | 25 | 13.30 |
| JSC079SS316 | 74-79 | 25 | 13.45 |
| JSC085SS316 | 80-85 | 25 | 13.60 |
| JSC091SS316 | 86-91 | 25 | 13.95 |
| JSC097SS316 | 92-97 | 25 | 14.05 |
| JSC103SS316 | 98-103 | 25 | 14.20 |
| JSC112SS316 | 104-112 | 25 | 14.40 |
| JSC121SS316 | 113-121 | 25 | 14.70 |
| JSC130SS316 | 122-130 | 25 | 15.10 |
| JSC139SS316 | 131-139 | 25 | 15.40 |
| JSC148SS316 | 140-148 | 25 | 15.60 |
| JSC161SS316 | 149-161 | 25 | 15.90 |
| JSC174SS316 | 162-174 | 25 | 16.30 |
| JSC187SS316 | 175-187 | 25 | 18.50 |
| JSC200SS316 | 188-200 | 25 | 19.15 |
| JSC213SS316 | 201-213 | 25 | 19.70 |
| JSC226SS316 | 214-226 | 25 | 20.55 |
| JSC239SS316 | 227-239 | 25 | 21.50 |
| JSC252SS316 | 240-255 | 25 | 22.45 |
| JSC265SS316 | 253-265 | 25 | 23.40 |



Slangklemmen



JUBILEE® High Torque wormschroefklem

TECH DATA
1941

Aanbevolen aanhaalmoment 11,9 Nm. Voor toepassingen waar een extra hoog aanhaalmoment nodig is, zoals bij zuigslangen met staaldraad inlage. 8mm A/F socket



RVS

RVS AISI-304 - 16mm

| 6666 | 6666 | B mm | € |
|--------|---------|------|-------|
| JHT35 | 20-35 | 16 | 4.80 |
| JHT40 | 25-40 | 16 | 4.85 |
| JHT45 | 25-45 | 16 | 4.90 |
| JHT50 | 30-50 | 16 | 5.05 |
| JHT70 | 40-70 | 16 | 5.25 |
| JHT80 | 60-80 | 16 | 5.50 |
| JHT95 | 70-95 | 16 | 5.65 |
| JHT100 | 80-100 | 16 | 5.80 |
| JHT120 | 90-120 | 16 | 6.05 |
| JHT140 | 110-140 | 16 | 6.40 |
| JHT160 | 130-160 | 16 | 6.60 |
| JHT180 | 150-180 | 16 | 6.90 |
| JHT200 | 170-200 | 16 | 7.35 |
| JHT220 | 190-220 | 16 | 7.60 |
| JHT240 | 210-240 | 16 | 7.90 |
| JHT260 | 230-260 | 16 | 8.20 |
| JHT280 | 250-280 | 16 | 8.50 |
| JHT300 | 270-300 | 16 | 8.80 |
| JHT320 | 290-320 | 16 | 9.10 |
| JHT340 | 310-340 | 16 | 9.40 |
| JHT360 | 330-360 | 16 | 9.70 |
| JHT380 | 350-380 | 16 | 10.00 |
| JHT400 | 370-400 | 16 | 10.30 |
| JHT420 | 390-420 | 16 | 10.60 |
| JHT440 | 410-400 | 16 | 10.85 |
| JHT480 | 450-480 | 16 | 11.45 |
| JHT500 | 470-500 | 16 | 11.80 |

JUBILEE® Multiband dispenser

TECH DATA
1942

Voor het samenstellen van wormschroefklemmen op gewenste lengte/spanbereik. RVS AISI-304 wormschroefband met bandbreedte 7mm of 11mm is op aanvraag leverbaar.

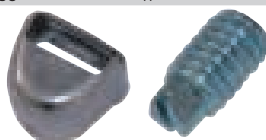


Wormschroefband - zacht verzinkt staal - 10 meter

| 6666 | B mm | € |
|-----------|------|-------|
| 2025-3720 | 11 | 31.90 |

Wormschroefband - zacht verzinkt staal - 30 meter

| 6666 | B mm | € |
|-----------|------|-------|
| 2025-3738 | 11 | 87.00 |



Wormschroefhuis en schroef - zacht verzinkt staal - 25 stuks

| 6666 | € |
|-----------|-------|
| 2025-3746 | 26.65 |

JUBILEE® Multiband Pocket Pack

TECH DATA
1942

inclusief wormschroefhuis en schroef (25 stuks) - zacht verzinkt staal



Wormschroefband - zacht verzinkt staal - 3 meter

| 6666 | B mm | € |
|--------|------|-------|
| MB1707 | 11 | 28.00 |

JUBILEE® Multiband Handy Pack

inclusief wormschroefhuis en schroef (8 stuks) - zacht verzinkt staal



Wormschroefband - zacht verzinkt staal - 10 meter

| 6666 | B mm | € |
|--------|------|-------|
| MB1708 | 11 | 60.95 |

Slangklemmen

NOVA wormschroefklem

TECH DATA
30262

Materiaal:
Band: 8-12 tot 40mm: Galfan
32-44 tot 85mm: Aluzink
Wormhuis: Blauw gelakt
Schroef: Verzinkt staal



Aluzink - verzinkt stalen schroef - S20/9mm

| ABA | | B mm | € |
|------------|-------|------|------|
| ABA3240015 | 8-14 | 9 | 0.85 |
| ABA3240017 | 11-17 | 9 | 0.85 |
| ABA3240022 | 13-20 | 9 | 0.85 |
| ABA3240025 | 15-24 | 9 | 0.95 |
| ABA3240028 | 19-28 | 9 | 1.05 |
| ABA3240032 | 22-32 | 9 | 1.05 |
| ABA3240040 | 26-38 | 9 | 1.05 |
| ABA3240045 | 32-44 | 9 | 1.15 |
| ABA3240051 | 38-50 | 9 | 1.20 |
| ABA3240056 | 44-56 | 9 | 1.25 |
| ABA3240065 | 50-65 | 9 | 1.45 |
| ABA3240075 | 58-75 | 9 | 1.65 |
| ABA3240085 | 68-85 | 9 | 1.80 |

Materiaal:
Geheel RVS 304



RVS

W4 geheel RVS 2333/AISI-304 - S40/9mm

| ABA | | B mm | € |
|------------|-------|------|------|
| ABA3440015 | 8-14 | 9 | 3.80 |
| ABA3440017 | 11-17 | 9 | 3.50 |
| ABA3440022 | 13-20 | 9 | 3.50 |
| ABA3440025 | 15-24 | 9 | 3.55 |
| ABA3440028 | 19-28 | 9 | 3.55 |
| ABA3440032 | 22-32 | 9 | 3.55 |
| ABA3440040 | 26-38 | 9 | 3.55 |

ORIGINAL wormschroefklem

TECH DATA
30263

Materiaal:
Band: 8-12 tot 40mm: Galfan
32-44 tot 95mm: Aluzink
Wormhuis: Blauw gelakt
Schroef: Verzinkt staal



Aluzink - verzinkt stalen schroef - S20/12mm

| ABA | | B mm | € |
|------------|-------|------|------|
| ABA3110024 | 15-24 | 12 | 1.05 |
| ABA3110028 | 19-28 | 12 | 1.10 |
| ABA3110032 | 22-32 | 12 | 1.15 |
| ABA3110038 | 26-38 | 12 | 1.15 |
| ABA3110044 | 32-44 | 12 | 1.25 |
| ABA3110050 | 38-50 | 12 | 1.25 |
| ABA3110056 | 44-56 | 12 | 1.45 |
| ABA3110065 | 50-65 | 12 | 1.80 |
| ABA3110075 | 58-75 | 12 | 2.00 |
| ABA3110085 | 68-85 | 12 | 2.00 |
| ABA3110095 | 77-95 | 12 | 2.15 |

Materiaal:
Geheel RVS 304



RVS

W4 geheel RVS 2333/AISI-304 - S40/12mm

| ABA | | B mm | € |
|------------|-------|------|------|
| ABA3411024 | 15-24 | 12 | 3.85 |
| ABA3411028 | 19-28 | 12 | 3.90 |
| ABA3411032 | 22-32 | 12 | 3.95 |
| ABA3411038 | 26-38 | 12 | 4.00 |
| ABA3411044 | 32-44 | 12 | 4.35 |
| ABA3411050 | 38-50 | 12 | 4.50 |
| ABA3411056 | 44-56 | 12 | 5.00 |
| ABA3411065 | 50-65 | 12 | 5.40 |
| ABA3411075 | 58-75 | 12 | 5.50 |
| ABA3411085 | 68-85 | 12 | 5.80 |
| ABA3411095 | 77-95 | 12 | 6.25 |



Slangklemmen

COBRA schroefloze spanklem



RVS

TECH DATA
30264

W4 - RVS AISI-304

| NORM | Ø Slang mm | B mm | € |
|----------|---------------|---------|------|
| COBRA75 | 8-9 | 7 | 0.85 |
| COBRA8 | 8.5-9.5 | 7 | 0.85 |
| COBRA85 | 9-10 | 7 | 0.85 |
| COBRA9 | 9.5-10.5 | 7 | 0.85 |
| COBRA95 | 10-11 | 7 | 0.85 |
| COBRA10 | 10.5-11.5 | 7 | 0.85 |
| COBRA105 | 11-12 | 7 | 0.85 |
| COBRA11 | 11.5-12.5 | 7 | 0.85 |
| COBRA115 | 12-13 | 7 | 0.85 |
| COBRA12 | 12.5-14 | 8 | 0.90 |
| COBRA13 | 13.5-15 | 8 | 0.90 |
| COBRA14 | 14.5-16 | 8 | 0.90 |
| COBRA15 | 15.5-17 | 8 | 0.90 |
| COBRA16 | 16.5-18 | 8 | 0.90 |
| COBRA17 | 17.5-19 | 8 | 0.90 |
| COBRA18 | 18.5-20 | 8 | 0.90 |
| COBRA19 | 19.5-21 | 8 | 0.90 |
| COBRA20 | 20.5-22 | 8 | 0.90 |
| COBRA21 | 21.5-23 | 8 | 0.95 |
| COBRA22 | 22.5-24 | 8 | 0.95 |
| COBRA23 | 23.5-25 | 8 | 0.95 |
| COBRA24 | 24.5-26 | 8 | 0.95 |
| COBRA25 | 25.5-27 | 8 | 0.95 |
| COBRA26 | 26.5-28 | 8 | 0.95 |
| COBRA27 | 27.5-29 | 8 | 0.95 |
| COBRA28 | 28.5-30 | 8 | 1.00 |
| COBRA29 | 29.5-31 | 8 | 1.00 |
| COBRA30 | 30.5-32 | 8 | 1.00 |



Montagegereedschap voor
Cobra spanklem

| NORM | € |
|-----------------------------------|--------|
| COB-TOOL Cobra montagegereedschap | 134.90 |

TORRO wormschroefklem

TECH DATA
30265

W1 DIN 3017 - verzinkt staal

| NORM | Ø Slang mm | B mm | € |
|---------|---------------|---------|------|
| NOR-000 | 8-12 | 9 | 0.70 |
| NOR-MOO | 10-16 | 9 | 0.70 |
| NOR-00 | 12-22 | 9 | 0.70 |
| NOR-O | 16-27 | 12 | 0.90 |
| NOR-1A | 20-32 | 12 | 0.90 |
| NOR-1 | 25-40 | 12 | 0.90 |
| NOR-2A | 35-50 | 12 | 1.05 |
| NOR-2 | 40-60 | 12 | 1.20 |
| NOR-3 | 50-70 | 12 | 1.30 |
| NOR-3X | 60-80 | 12 | 1.65 |
| NOR-4 | 70-90 | 12 | 1.85 |
| NOR-4X | 80-100 | 12 | 1.85 |
| NOR-5 | 90-110 | 12 | 2.15 |

TORRO RVS wormschroefklem



RVS

TECH DATA
30265

W4 DIN 3017 - RVS AISI-304

| NORM | Ø Slang mm | B mm | € |
|----------|---------------|---------|------|
| SS-75-12 | 8-12 | 7,5 | 1.65 |
| SS-75-16 | 10-16 | 7,5 | 1.85 |
| SS-75-18 | 12-18 | 7,5 | 1.85 |
| SS-000 | 8-16 | 9 | 2.45 |
| SS-00 | 12-22 | 9 | 2.70 |
| SS-O | 16-27 | 12 | 3.10 |
| SS-1A | 20-32 | 12 | 3.10 |
| SS-1 | 25-40 | 12 | 3.35 |
| SS-2A | 32-50 | 12 | 3.50 |
| SS-2 | 40-60 | 12 | 3.70 |
| SS-3 | 50-70 | 12 | 3.90 |
| SS-3X | 60-80 | 12 | 4.35 |
| SS-4 | 70-90 | 12 | 5.00 |
| SS-4X | 80-100 | 12 | 5.30 |
| SS-5 | 90-110 | 12 | 5.50 |

TECH DATA
30266

RVS

Heavy duty W4 DIN 3017-
RVS AISI-304

| NORM | Ø Slang mm | B mm | € |
|-------|---------------|---------|-------|
| HD45 | 25-45 | 16 | 13.25 |
| HD54 | 32-54 | 16 | 13.65 |
| HD67 | 45-67 | 16 | 13.65 |
| HD79 | 57-79 | 16 | 14.15 |
| HD92 | 70-92 | 16 | 14.70 |
| HD105 | 83-105 | 16 | 15.30 |
| HD118 | 95-118 | 16 | 15.80 |
| HD130 | 108-130 | 16 | 16.40 |
| HD143 | 121-143 | 16 | 16.50 |
| HD156 | 133-156 | 16 | 17.00 |
| HD168 | 146-168 | 16 | 17.20 |
| HD181 | 159-181 | 16 | 17.60 |
| HD194 | 172-194 | 16 | 18.70 |
| HD206 | 184-206 | 16 | 19.35 |
| HD219 | 197-219 | 16 | 19.95 |
| HD232 | 210-232 | 16 | 20.25 |

Slangklemmen

GBS heavy duty wormschoefklem



TECH DATA
30267

W1 DIN 3017 - verzinkt staal

| NORM | Ø mm | B mm | € |
|---------------|---------|---------|-------|
| GBSW1-17-19 | 17-19 | 18 | 2.85 |
| GBSW1-19-21 | 19-21 | 18 | 2.85 |
| GBSW1-21-23 | 21-23 | 18 | 2.85 |
| GBSW1-23-25 | 23-25 | 18 | 2.85 |
| GBSW1-25-27 | 25-27 | 18 | 2.90 |
| GBSW1-27-29 | 27-29 | 18 | 2.90 |
| GBSW1-29-31 | 29-31 | 18 | 3.10 |
| GBSW1-31-34 | 31-34 | 18 | 3.10 |
| GBSW1-34-37 | 34-37 | 18 | 3.10 |
| GBSW1-37-40 | 37-40 | 18 | 3.10 |
| GBSW1-40-43 | 40-43 | 18 | 3.10 |
| GBSW1-43-47 | 43-47 | 20 | 3.30 |
| GBSW1-47-51 | 47-51 | 20 | 3.30 |
| GBSW1-51-55 | 51-55 | 20 | 3.30 |
| GBSW1-55-59 | 55-59 | 20 | 3.30 |
| GBSW1-59-63 | 59-63 | 20 | 3.35 |
| GBSW1-63-68 | 63-68 | 20 | 3.35 |
| GBSW1-68-73 | 68-73 | 25 | 3.90 |
| GBSW1-73-79 | 73-79 | 25 | 3.90 |
| GBSW1-79-85 | 79-85 | 25 | 4.05 |
| GBSW1-85-91 | 85-91 | 25 | 4.05 |
| GBSW1-91-97 | 91-97 | 25 | 4.35 |
| GBSW1-97-104 | 97-104 | 25 | 4.45 |
| GBSW1-104-114 | 104-114 | 25 | 4.45 |
| GBSW1-114-121 | 114-121 | 25 | 4.60 |
| GBSW1-121-130 | 121-130 | 25 | 5.00 |
| GBSW1-130-140 | 130-140 | 30 | 6.30 |
| GBSW1-140-150 | 140-150 | 30 | 6.55 |
| GBSW1-150-162 | 150-162 | 30 | 8.20 |
| GBSW1-162-174 | 162-174 | 30 | 7.95 |
| GBSW1-174-187 | 174-187 | 30 | 8.90 |
| GBSW1-187-200 | 187-200 | 30 | 9.15 |
| GBSW1-200-213 | 200-213 | 30 | 9.85 |
| GBSW1-213-226 | 213-226 | 30 | 10.05 |
| GBSW1-226-239 | 226-239 | 30 | 10.30 |
| GBSW1-239-252 | 239-252 | 30 | 10.55 |

GBS heavy duty RVS wormschoefklem



TECH DATA
30267

RVS

W4 DIN 3017 - RVS AISI-304

| NORM | Ø mm | B mm | € |
|---------------|---------|---------|-------|
| GBSW4-17-19 | 17-19 | 18 | 7.95 |
| GBSW4-19-21 | 19-21 | 18 | 7.95 |
| GBSW4-21-23 | 21-23 | 18 | 8.05 |
| GBSW4-23-25 | 23-25 | 18 | 8.05 |
| GBSW4-25-27 | 25-27 | 18 | 8.05 |
| GBSW4-27-29 | 27-29 | 18 | 8.15 |
| GBSW4-29-31 | 29-31 | 18 | 8.15 |
| GBSW4-31-34 | 31-34 | 18 | 8.20 |
| GBSW4-34-37 | 34-37 | 18 | 8.30 |
| GBSW4-37-40 | 37-40 | 18 | 8.40 |
| GBSW4-40-43 | 40-43 | 18 | 8.60 |
| GBSW4-43-47 | 43-47 | 20 | 11.40 |
| GBSW4-47-51 | 47-51 | 20 | 11.45 |
| GBSW4-51-55 | 51-55 | 20 | 11.50 |
| GBSW4-55-59 | 55-59 | 20 | 11.60 |
| GBSW4-59-63 | 59-63 | 20 | 11.70 |
| GBSW4-63-68 | 63-68 | 20 | 11.85 |
| GBSW4-68-73 | 68-73 | 25 | 18.10 |
| GBSW4-73-79 | 73-79 | 25 | 18.30 |
| GBSW4-79-85 | 79-85 | 25 | 18.50 |
| GBSW4-85-91 | 85-91 | 25 | 18.70 |
| GBSW4-91-97 | 91-97 | 25 | 18.85 |
| GBSW4-97-104 | 97-104 | 25 | 19.35 |
| GBSW4-104-114 | 104-114 | 25 | 19.75 |
| GBSW4-114-121 | 114-121 | 25 | 20.05 |
| GBSW4-121-130 | 121-130 | 25 | 20.50 |
| GBSW4-130-140 | 130-140 | 30 | 31.25 |
| GBSW4-140-150 | 140-150 | 30 | 31.55 |
| GBSW4-150-162 | 150-162 | 30 | 31.75 |
| GBSW4-162-174 | 162-174 | 30 | 32.80 |
| GBSW4-174-187 | 174-187 | 30 | 33.40 |
| GBSW4-187-200 | 187-200 | 30 | 33.75 |
| GBSW4-200-213 | 200-213 | 30 | 34.45 |
| GBSW4-213-226 | 213-226 | 30 | 35.15 |
| GBSW4-226-239 | 226-239 | 30 | 35.75 |
| GBSW4-239-252 | 239-252 | 30 | 36.60 |

Wormschoefband

Voor het op maat maken van wormschoefklemmen.



TECH DATA
30268

Wormschoefband W3 -
verchroomd staal - 30 meter lengte

| NORM | B mm | L m | € |
|---------|---------|--------|--------|
| BAND-W3 | 12 | 30 | 150.50 |



Wormschoefhuis W3 -
verchroomd staal - 50 stuks

| NORM | B mm | € |
|----------|---------|--------|
| NBG-12W3 | 12 | 103.35 |

CONAH



Waarom kiezen voor CONAH slanghaspels?

- Scherp geprijsde slanghaspels
- Op aanvraag volledig samengesteld volgens uw specificaties
- Een volledige range slanghaspels in kunststof en metaal
- Uitvoeringen voor lage-, medium- en hogedruk toepassingen van 12 bar tot 270 bar
- Alle hogedruk slanghaspels worden geassembleerd door BFPA opgeleide technici
- Opties voor vloer-, wand- of plafondmontage beschikbaar

Kenmerken

- Minder slijtage en beschadiging
- Verhoogde efficiëntie
- Eenvoudig in gebruik en opslag
- Veiligheid vooropgesteld – voorkom schade en letsel op de werkvloer
- Compacte uitvoeringen voor toepassing in beperkte ruimte



Slanghaspels

CONAH

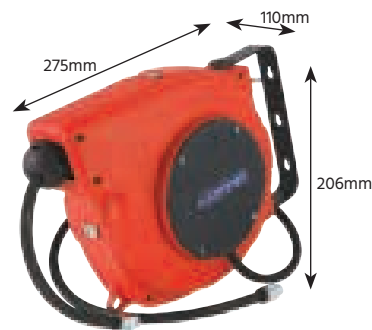
SLANGEN, HASPELS EN TOEBEHOREN

Gesloten kunststof veerslanghaspels - perslucht

TECH DATA
10179

- Sterke slagvaste polypropyleen constructie.
- 180° swivel.
- Automatisch oprolmechanisme.
- Mechanisme voor automatische vergrendeling van de slang op elke gewenste lengte.
- Lichtgewicht.

Maximale werkdruk:
12 bar



Perslucht - 9 meter PU slang ID 8mm

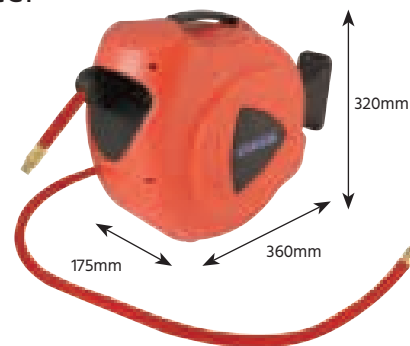
| | | | | | |
|--------|---|-------|-----------|-----------|-------|
| 0800 | | | Inlaat | Uitlaat | € |
| ZA02-9 | 9 | 5/16" | 1/4" BSPT | 1/4" BSPT | 88.60 |

Gesloten kunststof veerslanghaspels - perslucht & water

TECH DATA
10179

- Gewapende PVC slang.
- Sterke slagvaste polypropyleen constructie.
- 180° swivel.
- Automatisch oprolmechanisme.
- Mechanisme voor automatische vergrendeling van de slang op elke gewenste lengte.
- Lichtgewicht.
- Met draaggreep.

Maximale werkdruk:
Perslucht: 17 bar



Perslucht en water - 10 meter PVC slang ID 10mm

| | | | | | |
|----------|----|------|-----------|-----------|--------|
| 0800 | | | Inlaat | Uitlaat | € |
| ZA04-10B | 10 | 3/8" | 1/4" BSPT | 1/4" BSPT | 114.70 |

Maximale werkdruk:
Perslucht: 15 bar



Perslucht en water - 15 meter PVC slang ID 10mm

| | | | | | |
|------------|----|------|-----------|-----------|--------|
| 0800 | | | Inlaat | Uitlaat | € |
| ZA05-15 | 15 | 3/8" | 1/4" BSPT | 1/4" BSPT | 157.75 |
| ZA05-15-38 | 15 | 3/8" | 3/8" BSPT | 3/8" BSPT | 161.55 |

Maximale werkdruk:
Perslucht: 20 bar



Perslucht en water - 20 meter PVC slang ID 13mm

| | | | | | |
|-------------|----|------|-----------|-----------|--------|
| 0800 | | | Inlaat | Uitlaat | € |
| ZA05-20B | 20 | 1/2" | 1/2" BSPT | 3/8" BSPT | 242.70 |
| ZA05-20B-12 | 20 | 1/2" | 1/2" BSPT | 1/2" BSPT | 248.60 |

Slanghaspels

CONAH

Open metalen veerslanghaspels

- Zwaar geribd plaatstaal
- Stabiliteit door gecentreerde positie van de veer
- Vierrichting geleiders verminderen slangslijtage

TECH DATA
10183

**Maximale
werkdruk:**
20 bar



Perslucht - 15 meter rubber slang ID 10mm

| | | | | | |
|------------|----|------|-----------|-----------|--------|
| 0800 | | | Inlaat | Uitlaat | € |
| SAHR-15-38 | 15 | 3/8" | 3/8" BSPT | 3/8" BSPT | 264.00 |

Zonder slang

| | | |
|-------------|------------------------------|--------|
| 0800 | | € |
| SAHR-15N-38 | Capaciteit 15m slang ID 3/8" | 239.95 |

Draaibare montageplaat
t.b.v. SAHR-15-38



| | | |
|---------------|------------|-------|
| 0800 | Passend op | € |
| SAHR-15-38-SB | SAHR-15-38 | 30.50 |

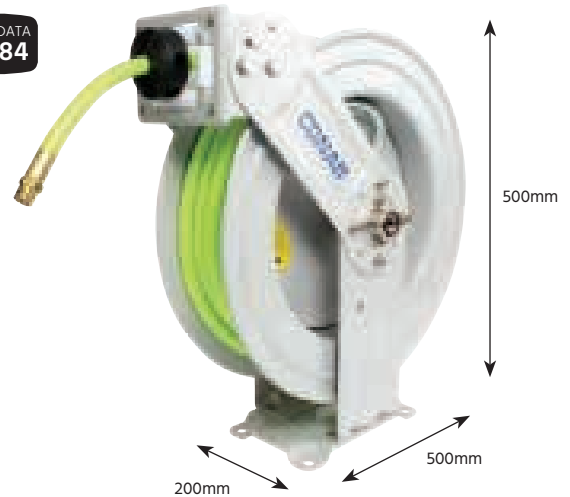
Draaibare montageplaat
t.b.v. SAHR-15-12



| | | |
|---------------|------------|-------|
| 0800 | Passend op | € |
| SAHR-15-12-SB | SAHR-15-12 | 37.55 |

- Verstelbare geleidingsarm waardoor verschillende montageposities mogelijk zijn
- Swivel met kogellager voor frictievermindering

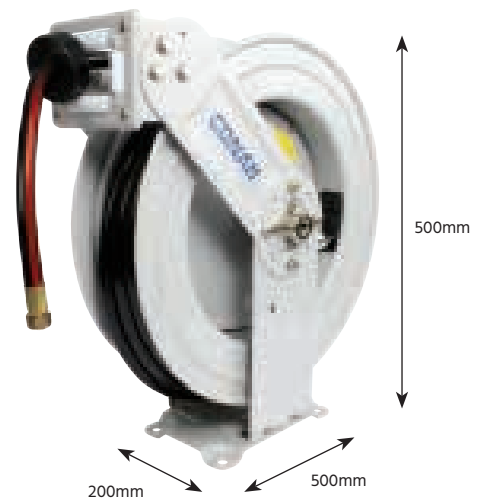
TECH DATA
10184



Perslucht en water - 15 meter Hi-Vis PVC slang ID 10mm

| | | | | | |
|------------------|----|------|-----------|-----------|--------|
| 0800 | | | Inlaat | Uitlaat | € |
| SAHR-15-38SHV06T | 15 | 3/8" | 3/8" BSPT | 3/8" BSPT | 321.35 |

TECH DATA
10188



Perslucht en water - 15 meter Rubber Tech slang ID 10mm

| | | | | | |
|------------------|----|------|----------|----------|--------|
| 0800 | | | Inlaat | Uitlaat | € |
| SAHR-15-38SRT06F | 15 | 3/8" | 3/8" BSP | 3/8" BSP | 332.80 |

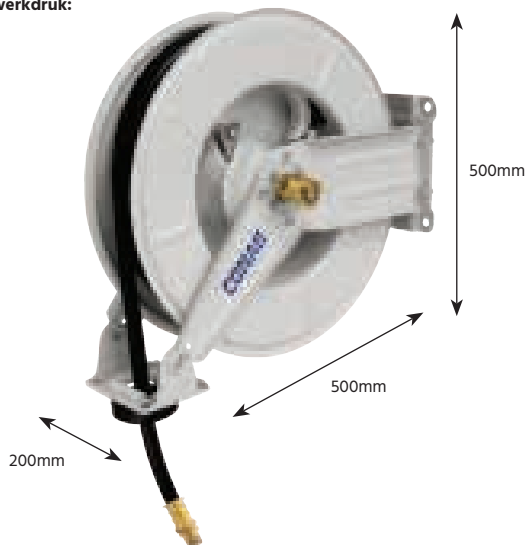
Open metalen veerslanghaspels

- Zwaar geribd plaatstaal
- Stabiliteit door gecentreerde positie van de veer
- Vierrichting geleiders verminderen slangslijtage

Maximale werkdruk:

28 bar

TECH DATA
10185



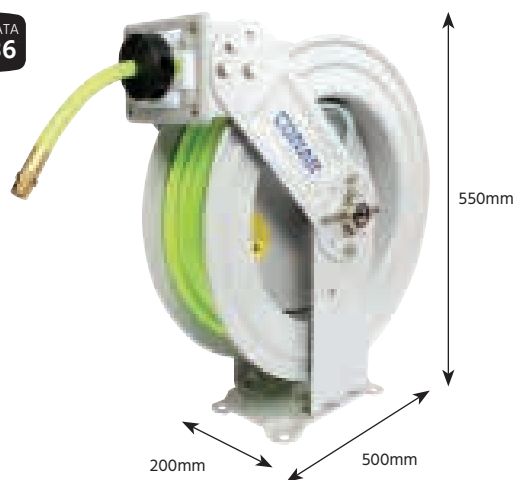
Perslucht - 15 meter rubber slang ID 13mm

| | | | | | |
|------------|----|------|-----------|-----------|--------|
| 0800 | | | Inlaat | Uitlaat | € |
| SAHR-15-12 | 15 | 1/2" | 1/2" BSPT | 1/2" BSPT | 390.80 |

Zonder slang

| | | |
|-------------|------------------------------|--------|
| 0800 | | € |
| SAHR-15N-12 | Capaciteit 15m slang ID 1/2" | 310.25 |

TECH DATA
10186

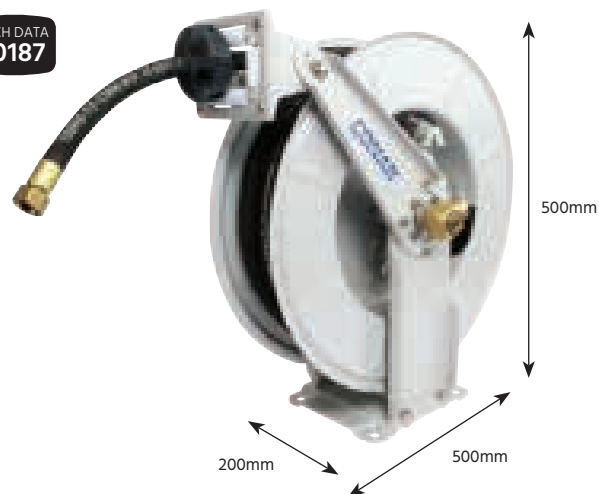


Perslucht en water - 20 meter Hi-Vis PVC slang ID 10mm

| | | | | | |
|------------------|----|------|-----------|-----------|--------|
| 0800 | | | Inlaat | Uitlaat | € |
| SAHR-20-12SHV06T | 20 | 3/8" | 3/8" BSPT | 3/8" BSPT | 411.35 |

- Verstelbare geleidingsarm waardoor verschillende montageposities mogelijk zijn
- Swivel met kogellager voor frictievermindering

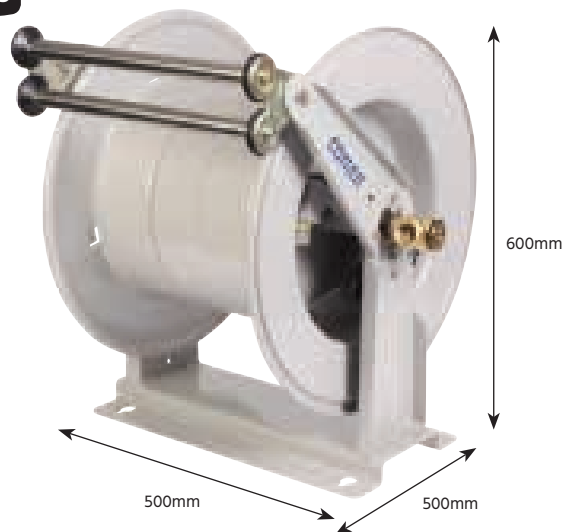
TECH DATA
10187



Perslucht en water - 15 meter R6 slang ID 1/2"

| | | | | | |
|------------------|----|------|----------|----------|--------|
| 0800 | | | Inlaat | Uitlaat | € |
| SAHR-15-12SR608F | 15 | 1/2" | 1/2" BSP | 1/2" BSP | 454.45 |

TECH DATA
10195



Zonder slang

| | | |
|-------------|------------------------------|---------|
| 0800 | | € |
| SAHR-40N-34 | Capaciteit 40m slang ID 3/4" | 1020.60 |



Slanghaspels

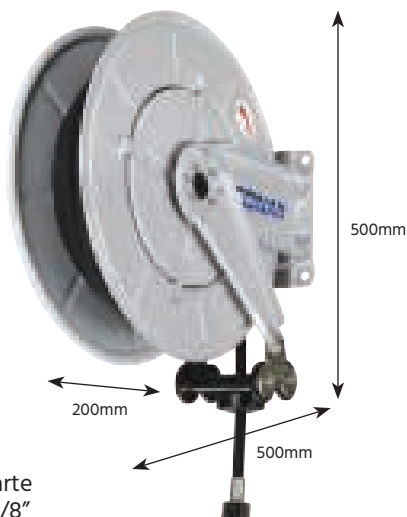
CONAH

Open metalen hogedruk veerslanghaspels

- Compact, geschikt voor gebruik bij toepassingen waar ruimte beperkt is
- Zware stalen constructie met corrosiebestendige poedercoating
- Vierrichting geleiders verminderen slangslijtage
- Multipositioneel palmechanisme en eenvoudige spanningsaanpassing
- Volledig gesloten en gesmeerde veer
- Swivel met volle doorlaat
- Verstelbare geleidingsarm waardoor verschillende montageposities mogelijk zijn

Maximale werkdruk:
150 bar

TECH DATA
10189



Water - 15 meter zwarte Jetwash R1 slang ID 3/8"

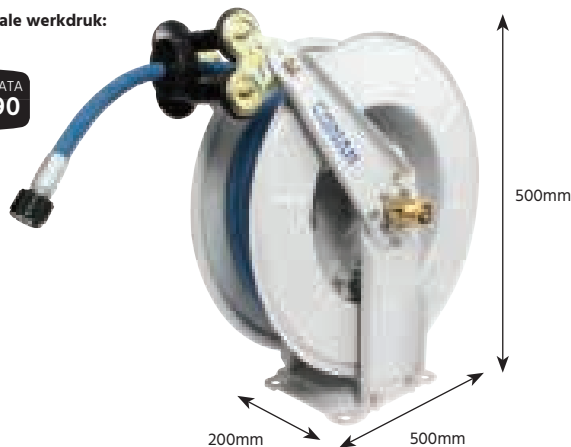
| | | | | | |
|------------|----|------|----------|---------|--------|
| 0800 | | | Inlaat | Uitlaat | € |
| SWHR-15-38 | 15 | 3/8" | 3/8" BSP | M22x1.5 | 461.90 |

Zonder slang

| | | |
|-------------|---------------------------------|--------|
| 0800 | | € |
| SWHR-15N-38 | Capaciteit 15m R1 slang ID 3/8" | 377.00 |

Maximale werkdruk:
150 bar

TECH DATA
10190



Water - 15 meter blauwe Jetwash R1 slang ID 3/8"

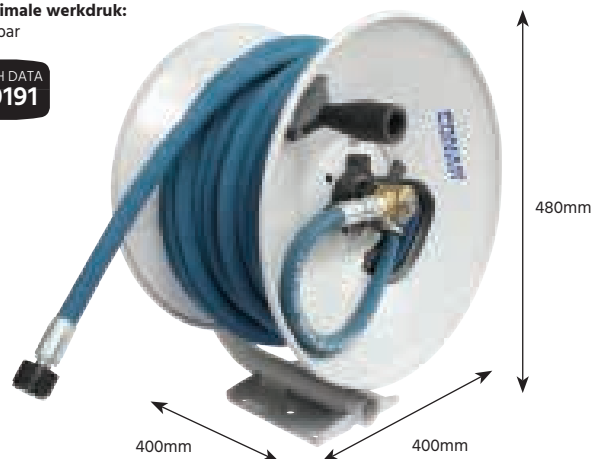
| | | | | | |
|------------------|----|------|----------|---------|--------|
| 0800 | | | Inlaat | Uitlaat | € |
| SWHR-15-38SB122K | 15 | 3/8" | 3/8" BSP | M22x1.5 | 509.50 |

Open metalen hogedruk slanghaspels - manueel

- Zware stalen constructie met corrosiebestendige poedercoating
- Vierrichting geleiders verminderen slangslijtage
- Multipositioneel palmechanisme en eenvoudige spanningsaanpassing
- Swivel met volle doorlaat
- Verschillende montageposities mogelijk

Maximale werkdruk:
270 bar

TECH DATA
10191



Water - 30 meter blauwe Jetwash R2 slang ID 3/8"

| | | | | | |
|------------------|----|------|----------|---------|--------|
| 0800 | | | Inlaat | Uitlaat | € |
| SWHR-30-38MB222K | 30 | 3/8" | 3/8" BSP | M22x1.5 | 628.90 |

Maximale werkdruk:
270 bar

TECH DATA
10192



Water - 30 meter zwarte Jetwash R2 slang ID 3/8"

| | | | | | |
|------------|----|------|----------|---------|--------|
| 0800 | | | Inlaat | Uitlaat | € |
| SWHR-30-38 | 30 | 3/8" | 3/8" BSP | M22x1.5 | 500.05 |

Zonder slang

| | | |
|-------------|---------------------------------|--------|
| 0800 | | € |
| SWHR-30N-38 | Capaciteit 30m R2 slang ID 3/8" | 242.95 |

Slanghaspels

Open metalen Hi-Vis veerslanghaspel

- Zware stalen constructie met Hi-Vis poedercoating
- Keuze uit vloer-, wand- of plafondmontageposities
- Verschillende optionele slangassemblages op aanvraag verkrijgbaar
- 12 maanden fabrieksgarantie

TECH DATA
68104



Zonder slang

| 0521 | | Inlaat | Uitlaat | | € |
|-------------|--------------------|---------------|--------------|-----|----------------|
| HR-AV1000FE | 12-15m slang ID 13 | 1/2" BSP male | 1/2" BSP fem | 200 | 479.05 |
| HR-AV1100FE | 18-20m slang ID 13 | 1/2" BSP male | 1/2" BSP fem | 200 | 544.45 |
| HR-AV3500FE | 30-35m slang ID 13 | 1/2" BSP male | 1/2" BSP fem | 200 | 990.60 |
| HR-AV3501FE | 18-20m slang ID 19 | 1" BSP male | 3/4" BSP fem | 80 | 1021.35 |
| HR-AV3502FE | 22-25m slang ID 19 | 1" BSP male | 3/4" BSP fem | 80 | 1274.45 |

Open RVS veerslanghaspel

- Zware RVS AISI-304 constructie
- Keuze uit vloer-, wand- of plafondmontageposities
- Verschillende optionele slangassemblages op aanvraag verkrijgbaar
- 12 maanden fabrieksgarantie

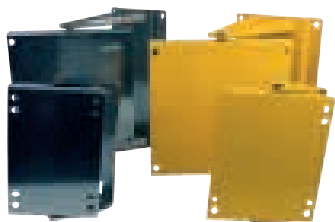
RVS



Zonder slang

| 0521 | | Inlaat | Uitlaat | | € |
|-----------|--------------------|---------------|--------------|-----|----------------|
| HR-AV1000 | 12-15m slang ID 13 | 1/2" BSP male | 1/2" BSP fem | 200 | 868.90 |
| HR-AV1100 | 18-20m slang ID 13 | 1/2" BSP male | 1/2" BSP fem | 200 | 900.85 |
| HR-AV3500 | 30-35m slang ID 13 | 1/2" BSP male | 1/2" BSP fem | 200 | 1222.20 |
| HR-AV3501 | 18-20m slang ID 19 | 1" BSP male | 3/4" BSP fem | 80 | 1362.85 |
| HR-AV3502 | 22-25m slang ID 19 | 1" BSP male | 3/4" BSP fem | 80 | 1517.80 |

TECH DATA
68124



Draaibare RVS montageplaten

| 0521 | Passend op | € |
|-------------|--|---------------|
| HR-ST15 | HR-AV1000 | 121.65 |
| HR-ST20 | HR-AV1100 | 121.65 |
| HR-ST30 | HR-AV3500, HR-AV3501, HR-AV3502 | 243.35 |
| HR-ST-15-FE | Hi-Vis HR-AV1000FE | 81.10 |
| HR-ST-20-FE | Hi-Vis HR-AV1100FE | 81.10 |
| HR-ST-30-FE | Hi-Vis HR-AV3500FE, HR-AV3501FE, HR-AV3502FE | 162.20 |

Gesloten kunststof veerslanghaspels

- Slagvaste polypropyleen constructie. UV-gestabiliseerd en lichtgewicht
- Geleverd met PVC slang en 2 meter aansluitslang
- Compleet met 180° draaibare muurbeugel; voor een groter bereik in het werkgebied en meer gebruiksgemak
- Standaard voorzien van het Helix Ultra Coil® Technology zelfoprollend slangstelsysteem
- Met inklapbare handgreep op bovenzijde, handig bij verplaatsing en installatie
- Standaard geleverd met anti-knikveer en swivel uitlaat
- Massieve messing zwenkas en slangaansluitingen
- 2 jaar fabrieksgarantie (exclusief slangassemblages en afdichtingen)

TECH DATA
68106



Perslucht & water - 20 meter PVC slang ID 10mm

| 0521 | | | Inlaat | Uitlaat | € |
|--------------|----|-----|---------------------|-----------|---------------|
| HR-PS20-10AW | 20 | 9.5 | 3/8" BSP fem swivel | 3/8" male | 191.05 |

Perslucht & water - 15 meter PVC slang ID 12.5mm

| 0521 | | | Inlaat | Uitlaat | € |
|--------------|----|------|---------------------|-----------|---------------|
| HR-PS15-12AW | 15 | 12.5 | 1/2" BSP fem swivel | 1/2" male | 191.05 |

- Slagvaste en weerbestendige polypropyleen constructie. UV-gestabiliseerd en lichtgewicht
- Volledig gesloten behuizing beschermt slang en binnenwerk tegen vuil en andere verontreinigingen
- Automatische vergrendeling en automatisch oprolmechanisme
- Geleverd met versterkte PVC slang en 2 meter aansluitslang
- Compleet met 180° draaibare muurbeugel; voor een groter bereik in het werkgebied en meer gebruiksgemak
- Standaard voorzien van het Helix Ultra Coil® Technology zelfoprollend slangstelsysteem
- Met inklapbare handgreep op bovenzijde, handig bij verplaatsing en installatie
- Kwalitatieve messing slangaansluitingen en spuitpistool inbegrepen
- 2 jaar fabrieksgarantie (exclusief slangassemblages en afdichtingen)

TECH DATA
68107



Water - 20 meter Heavy Duty PVC slang ID 11.5mm

| 0521 | | | Inlaat | Uitlaat | € |
|-------------|----|------|----------|----------|---------------|
| HR-PS20-12W | 20 | 11.5 | 3/8" BSP | 3/4" BSP | 157.60 |

Slanghaspels



Half open veerslanghaspel

- Geschikt voor wand-, vloer- of plafondmontage
- Rubberen slangnok voorkomt krassen op gevoelige oppervlaktes
- Metalen behuizing
- Hoge kwaliteit PU slang

Maximale werkdruk:
8 bar

TECH DATA
20340



Perslucht - 6 meter PU slang ID 6,5mm

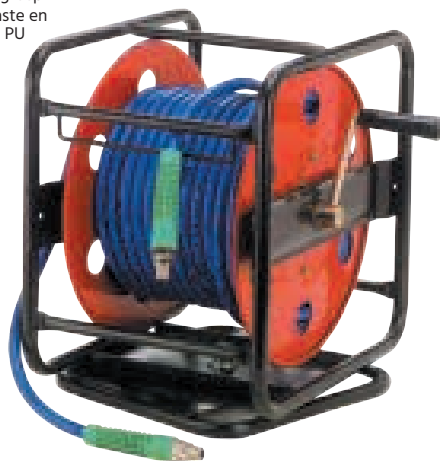
| | | | | |
|----------|----------|-----|------|-------|
| | | | | |
| 27001307 | 6 (20ft) | 6.5 | 1/4" | 83.40 |

Open slanghaspel - manueel

- 360° draaibare voet
- Met inklapbare handgreep
- Hoge kwaliteit slijtvaste en knikvrije gewapende PU slang

Maximale werkdruk:
14 bar

TECH DATA
20342



Perslucht en water - 30 meter gewapende PU slang ID 8mm

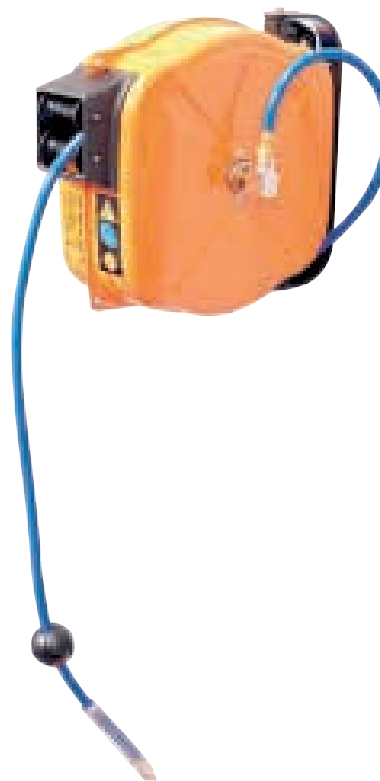
| | | | | |
|----------|----|---|------|--------|
| | | | | |
| 27001730 | 30 | 8 | 1/4" | 168.85 |

Gesloten veerslanghaspel

- Geschikt voor wand- of plafondmontage
- Metalen behuizing

Maximale werkdruk:
15 bar

TECH DATA
20339



Perslucht - 10 meter PU slang ID 8mm

| | | | | |
|---------|----|---|------|--------|
| | | | | |
| HR-1033 | 10 | 8 | 1/4" | 246.05 |

PR serie slangenwaggen - manueel

Voor het verplaatsen van zware en lange stukken slang met minimale inspanning.

- Alle swivels zijn 90°, de interne delen die in contact komen met het medium zijn bestand tegen een temperatuur van -25°C tot +100°C
- Zware dikwandige geheel stalen constructie met poedercoating.
- Een volstrekt stalen borgpen - voorkomt dat de trommel draait tijdens het verplaatsen van de wagen.
- Afneembare handgreep - voor compacte opslag en verzending.
- Massieve rubber banden.
- Stalen poten met rubber voetjes - voorkomt het wegglijden van de wagen bij het uittrekken van de slang.
- Instelbare vergrendeling - voorkomt terugslag van de slang bij het afrollen.

Maximale werkdruk:
200 bar



Zonder slang

| | | | |
|-----------|------------------------------|----------|---------|
| 0122 | | | |
| PRL-4-200 | Capaciteit 60m slang ID 1/2" | 1/2" BSP | 1000.25 |

Perslucht en water - 60 meter gewapende rubber slang ID 1/2"

| | | | | |
|--------------|----|------|----------|---------|
| 0122 | | | | |
| PRL-4-200-AW | 60 | 12.5 | 1/2" BSP | 1190.15 |

Alba Star serie 2 slangenwaggen - heavy duty

- Robuuste stalen constructie.
- Verzinkt ter bescherming tegen corrosie.
- Grote trommeldiameter voorkomt het knikken van de slang.
- Brede rubber wielen voor extra mobiliteit.
- Trommelvergrendeling voorkomt het afrollen van de slang bij het verplaatsen.
- Swivels met volle doorlaat

Slangcapaciteit haspel:
1/2" (13mm) - 120 meter
5/8" (16mm) - 100 meter
3/4" (19mm) - 80 meter
1" (25mm) - 50 meter

Maximale werkdruk:
20 bar



Gegalvaniseerd - zonder slang

| | | |
|--------|------|--------|
| 0122 | | |
| AK1980 | 3/4" | 424.65 |

TECH DATA
30269

DM serie "Dolly" slangenwaggen - manueel

Voorkomt overmatige inspanning en vermoeidheid bij het manueel oprollen van slangen. Bespaar tijd en verhoog productiviteit door efficiëntere verplaatsing van de slang.

- Geheel stalen constructie.
- Heavy duty 1"- 1.1/4" buisframe.
- Afneembare handgreep voor compacte opslag en verzending.
- Stevige 8" rubber banden.
- Rubber voetjes - voorkomt het wegglijden van de wagen bij het uittrekken van de slang.
- Instelbare vergrendeling - voorkomt terugslag van de slang bij het afrollen.

Maximale werkdruk:
275 bar



Zonder slang

| | | | |
|--------------|------------------------------|----------|--------|
| 0122 | | | |
| 117L-3-200DM | Capaciteit 60m slang ID 3/8" | 3/8" BSP | 554.05 |
| 117L-4-225DM | Capaciteit 70m slang ID 1/2" | 1/2" BSP | 748.65 |

Alba Profi slangenwagen - heavy duty

- Extreem robuuste stalen constructie.
- Thermisch verzinkt ter bescherming tegen corrosie in de meest barre omstandigheden.
- Grote trommeldiameter voorkomt het knikken van de slang.
- Brede, pneumatische rubber wielen voor extra mobiliteit.
- Trommelvergrendeling voorkomt het afrollen van de slang bij het verplaatsen.
- Zeer stabiele rubber voetjes - voorkomt het wegglijden van de wagen bij het uittrekken van de slang.

Slangcapaciteit haspel:
5/8" (16mm) - 150 meter
3/4" (19mm) - 120 meter
1" (25mm) - 80 meter

Maximale werkdruk:
20 bar



Gegalvaniseerd - zonder slang

| | | |
|--------|----|--------|
| 0122 | | |
| AK2580 | 1" | 706.10 |

TECH DATA
30270

Slanghaspels


Redashe

Retracta gesloten veerslanghaspels

De Redashe Retracta veerslanghaspels bieden betrouwbaarheid, kwaliteit en veelzijdigheid. Het huis is gemaakt slagvast UV-bestendig polypropyleen en daardoor zeer duurzaam. Geschikt voor zowel binnen- als buitentoepassingen. In het bijzonder geschikt voor reinigingstoepassingen in de voedingsindustrie, als alternatief voor de conventionele RVS haspels. Geschikt voor wand-, vloer- en overheadmontage.


Productdetails:

- Met vergrendelingsfunctie zodat dat de haspel in alle mogelijke posities gemonteerd kan worden
- Slang kan vergrendeld worden op elke gewenste lengte
- Sterke corrosiebestendige constructie van slagvast UV-bestendig polypropyleen
- Lichtgewicht (12kg) en makkelijk te installeren
- Volledig automatisch oprolmechanisme
- Lage rolweerstand waardoor de slang makkelijk uittrekbaar is
- Zeer onderhoudsarm
- Reserveonderdelen zijn verkrijgbaar
- 5 jaar fabrieksgarantie (onder voorwaarden)

N.B.: Leverbaar voor veel andere toepassingen, met of zonder slang.

Perslucht - 20 meter gewapende PVC slang ID 10mm

| | | | | | | | |
|-------|----|------|--------------|---------------|----|------|--------|
| 0122 | | | Inlaat | Uitlaat | | | € |
| AR100 | 20 | 3/8" | 3/8" BSP fem | 1/4" BSP male | 16 | Rood | 436.35 |

Perslucht - 15 meter gewapende PVC slang ID 12,5mm

| | | | | | | | |
|-------|----|------|--------------|---------------|----|------|--------|
| 0122 | | | Inlaat | Uitlaat | | | € |
| AR200 | 15 | 1/2" | 3/8" BSP fem | 3/8" BSP male | 16 | Rood | 461.65 |

Koud water (max. 40°C) - 15 meter gewapende PVC slang ID 12,5mm

| | | | | | | | |
|-------|----|------|--------------|---------|----|-------|--------|
| 0122 | | | Inlaat | Uitlaat | | | € |
| CW100 | 15 | 1/2" | 3/8" BSP fem | Slang | 10 | Blauw | 523.30 |

Heet water (max. 90°C) - 12 meter gewapende rubber slang ID 12,5mm

| | | | | | | | |
|-------|----|------|--------------|---------------|----|------|--------|
| 0122 | | | Inlaat | Uitlaat | | | € |
| HW100 | 12 | 1/2" | 3/8" BSP fem | 3/8" BSP male | 10 | Rood | 592.85 |

Heet water FOOD (max. 95°C) - 12 meter gewapende rubber slang ID 12,5mm

| | | | | | | | |
|-------|----|------|--------------|---------------|----|------|--------|
| 0122 | | | Inlaat | Uitlaat | | | € |
| FQ100 | 12 | 1/2" | 3/8" BSP fem | 1/2" BSP male | 20 | Rood | 626.05 |

Tuinhaspel - 18 meter PVC slang ID 12,5mm

| | | | | | | | |
|-------|----|------|-----------|---------|---|-------|--------|
| 0122 | | | Inlaat | Uitlaat | | | € |
| DR100 | 18 | 1/2" | 3/4" male | Nozzle | 7 | Groen | 428.20 |

Ademlucht EN139 - 15 meter gewapende NBR/PVC slang ID 10mm

| | | | | | | | |
|-------|----|------|--------------|---------------|----|------|--------|
| 0122 | | | Inlaat | Uitlaat | | | € |
| BH100 | 15 | 3/8" | 3/8" BSP fem | 3/8" BSP male | 12 | Rood | 718.95 |

Slanghaspels



Redashe

6

SLANGEN, HASPELS EN TOEBEHOREN

Reelworks 701/705 gesloten veerslanghaspels

Productdetails:

- Geschikt voor water en perslucht
- Lichtgewicht (5,7kg) en duurzaam
- Huis van slagvast UV-bestendig polypropyleen
- Standaard geleverd met PVC slang voor direct gebruik
- Compleet geassembleerd
- Geïntegreerde montagebeugel voor wand- en overheadmontage
- Slang kan vergrendeld worden op elke gewenste lengte
- Volledig automatisch oprolmechanisme
- Zeer onderhoudsarm
- 12 maanden fabrieksgarantie (onder voorwaarden)



Perslucht en water (max. 60°C) - diverse lengtes en maten PVC slang

| 0122 | | | | | Slang | € |
|----------|----|-------|------|----|-----------|--------|
| C705-100 | 10 | 1/4" | 1/4" | 12 | Zwart PVC | 135.65 |
| C705-200 | 8 | 5/16" | 1/4" | 12 | Zwart PVC | 141.25 |
| C701-100 | 15 | 3/8" | 3/8" | 20 | Geel PVC | 198.25 |
| C701-200 | 15 | 1/2" | 1/2" | 20 | Geel PVC | 215.65 |

Reelworks 808 open veerslanghaspels

Productdetails:

- Geschikt voor perslucht en water (lage en medium druk)
- Huis van zwaar plaatstaal met corrosiebestendige poedercoating
- Met geleidingsarm, verstelbaar in 4 posities
- De veer is volledig ingesloten en gesmeerd
- Slang kan vergrendeld worden op elke gewenste lengte
- Geschikt voor wand-, plafond-, overhead- of vloerinstallatie



Perslucht en water - 15 meter slang ID 10mm of 12.5mm

| 0122 | | | | | € |
|-----------|----|------|------|-----|--------|
| C808-350L | 15 | 3/8" | 3/8" | 20 | 340.75 |
| C808-450L | 15 | 1/2" | 1/2" | 20 | 464.75 |
| C808-350M | 15 | 3/8" | 3/8" | 155 | 462.90 |
| C808-450M | 15 | 1/2" | 1/2" | 138 | 514.55 |

Reelworks 208 open slanghaspels - manueel

Productdetails:

- Vervaardigd uit tubulair en gevormd staal voor superieure sterkte en duurzaamheid
- Zwarte corrosiebestendige poedercoating
- De draaibare messing aansluiting heeft een volle doorlaat en zorgt voor een maximale flow.
- Geschikt voor wand-, vloer- werkbankmontage, ideaal voor mobiele applicaties
- De borgpen met veer voorkomt dat de slang van de haspel kan gaan
- Lichtgewicht (7,5kg zonder slang)
- Maximale werkdruk haspel: 200 bar



Zonder slang

| 0122 | | | | € |
|-------------|--------------------------------|------|--|--------|
| C208-3-100H | Capaciteit 30m slang ID 10mm | 3/8" | | 169.80 |
| C208-4-65H | Capaciteit 20m slang ID 12,5mm | 1/2" | | 166.40 |

Reelworks 460 open slanghaspels - manueel

Productdetails:

- Ontworpen voor industriële applicaties waar langere slanglengtes vereist zijn
- Huis van zwaar plaatstaal met poedercoating
- De draaibare aansluiting heeft een volle doorlaat en zorgt voor maximale flow
- De borgpen met veer voorkomt dat de slang van de haspel kan gaan
- Geschikt voor wand-, plafond-, overhead- of vloerinstallatie
- Maximale werkdruk haspel: 200 bar



Zonder slang

| 0122 | | | | € |
|-------------|--------------------------------|------|--|--------|
| C460-3-350H | Capaciteit 105m slang ID 10mm | 3/8" | | 249.30 |
| C460-4-270H | Capaciteit 80m slang ID 12,5mm | 1/2" | | 245.85 |

Slanghaspels


FACON
ITALY

Type MP/MN/MD gesloten veerslanghaspels

TECH DATA
30271
Toepassing: Perslucht

Levering: Compleet met 180° draaibare bevestiging. Geschikt voor wand- en plafondmontage. Andere kleuren/slanguitvoeringen zijn op aanvraag leverbaar.

Functies: Automatische terugloop, blokkeerstanden op de gewenste slanglengte. De professionele draaibare inlaatkoppeling zorgt voor perfecte dichting en soepel draaiwerk. De swivels zijn per uitvoering voorzien van verschillende dichtingen, aangepast aan het medium en de toepassing. Deze Facon swivels zijn ook los verkrijgbaar, zie verderop in dit hoofdstuk.

Kwaliteit: Industriële kwaliteit. Geproduceerd en getest in de EU, 2 jaar garantie.

Materiaal: Plaatstaal, in en uitwendig bad verzinkt en epoxy gecoat. UV bestendig. Onderdelen die in contact komen met het medium zijn extra tegen corrosie behandeld.

Temperatuur:
Tot 40°C

Maximale werkdruk:
Tot 20 bar


MP20-SERIE



MNR200812



MDR200815


NEW
Perslucht - diverse lengtes en maten gewapende PU slang

| VEER | | | | | Uitlaat | Inlaat | Slang | € |
|-----------|------------|-------|----|---|---------------|-----------------|----------|--------|
| MP200805 | Type MP20 | Blauw | 5 | 3 | 1/4" BSP male | PU 11x8 BSP | PU 11x8 | 196.55 |
| MP201003 | Type MP20 | Blauw | 3 | 3 | 3/8" BSP male | PU 14x10 BSP | PU 14x10 | 206.90 |
| MNR200812 | Type MNR20 | Rood | 12 | 6 | 1/4" BSP male | 3/8" BSP female | PU 12x8 | 301.30 |
| MDR200815 | Type MDR20 | Blauw | 15 | 7 | 1/4" BSP male | 3/8" BSP female | PU 12x8 | 363.10 |

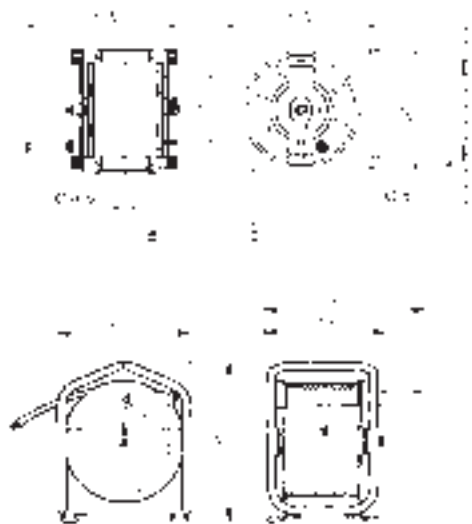


Type AM open slanghaspels - manueel



TECH DATA
30272

- Toepassingen:** Perslucht en water.
Levering: Verkrijgbaar met en zonder polyester versterkte PU slang. Inclusief 2 meter aansluitslang. De bevestigingsgaten \varnothing 8.5 maken wandmontage mogelijk.
Functie: Inklapbare handel. Ruimtebesparende goedkope oplossing. Geen rondslingerende slangen. Veilig.
Kwaliteit: Deze slanghaspel is van uitstekende kwaliteit. Geproduceerd en getest in de EU, 2 jaar garantie.
Materiaal: **Buizenframe:** Elektrostatisch polyester gecoat, krasvast en UV bestendig.
Haspel: Het plaatstaal is in- en uitwendig badverzinkt.

Temperatuur: Tot 40°C
Maximale werkdruk: Tot 20 bar



Perslucht - diverse lengtes en maten gewapende PU slang

| VEER |  |  | Uitlaat | Inlaat | Slang | € |
|----------|---|---|---------------|-----------------|-----------|--------|
| AM2010ST | Zonder slang | 5.5 | 1/4" BSP male | 1/4" BSP female | Geen | 178.15 |
| AM200830 | 30 | 8.4 | 1/4" BSP male | 1/4" BSP male | TPU 12x8 | 243.20 |
| AM200840 | 40 | 9 | 1/4" BSP male | 1/4" BSP male | TPU 12x8 | 273.30 |
| AM201025 | 25 | 8.4 | 3/8" BSP male | 3/8" BSP male | TPU 14x10 | 264.95 |



Slanghaspels


FAICOM
ITALY

Type MC industriële gesloten veerslanghaspels

TECH DATA
30273
Toepassingen: Geschikt voor perslucht, water (heet en koud), olie en vet.

Levering: Andere slangen (lengtes en maten) zijn op aanvraag leverbaar. Standaard levering met vaste bevestiging. Geschikt voor wand- en plafondmontage. Levering exclusief aansluitslang. Voor 180° draaibare bevestigingsbeugel (26061099L) en aansluitslang zie Faicom accessoires.

Functies: Automatische terugloop, met blokkeerstanden op de gewenste slanglengtes. De professionele draaibare inlaatkoppeling zorgt voor perfecte dichting en soepel draaiwerk. De swivels zijn per uitvoering voorzien van verschillende dichtingen, aangepast aan het medium en de toepassing.

Faicom swivels zijn los verkrijgbaar, zie Faicom accessoires.



Kwaliteit: Industriële kwaliteit. Geproduceerd en getest in de EU, 2 jaar garantie.

Materiaal: **Haspel:** Plaatstaal is in en uitwendig bad verzinkt en epoxy gecoat. UV bestendig. Onderdelen die in contact komen met het medium zijn extra tegen corrosie behandeld. Op aanvraag in andere kleuren leverbaar.

Temperatuur:
Tot 40°C

Maximale werkdruk:
Tot 18 bar




Perslucht en water - type MC18 - diverse lengtes en maten SAE 100R6 slang

| VEER |  |  | Uitlaat | Inlaat | Slang | € |
|----------|---|---|---------------|-----------------|-------|--------|
| 27031710 | 10 | 20 | 3/8" BSP male | 3/8" BSP female | 14x8 | 521.65 |
| 27031715 | 15 | 20 | 3/8" BSP male | 3/8" BSP female | 14x8 | 574.85 |
| 27031720 | 20 | 20 | 3/8" BSP male | 3/8" BSP female | 14x8 | 629.60 |
| 27031810 | 10 | 20 | 3/8" BSP male | 3/8" BSP female | 17x10 | 530.55 |
| 27031815 | 15 | 20 | 3/8" BSP male | 3/8" BSP female | 17x10 | 591.10 |
| 27032110 | 10 | 20 | 1/2" BSP male | 1/2" BSP male | 20x13 | 617.75 |

Temperatuur:
Tot 40°C

Maximale werkdruk:
Tot 20 bar

Perslucht - type MC20 - diverse lengtes en maten gewapende PU slang

| VEER |  |  | Uitlaat | Inlaat | Slang | € |
|------------|---|---|---------------|-----------------|----------|--------|
| 27030820PU | 20 | 20 | 3/8" BSP male | 3/8" BSP female | PU 12x8 | 607.40 |
| 27031020PU | 20 | 20 | 3/8" BSP male | 3/8" BSP female | PU 14x10 | 629.60 |
| 27031315PU | 15 | 20 | 1/2" BSP male | 1/2" BSP male | PU 18x13 | 678.45 |

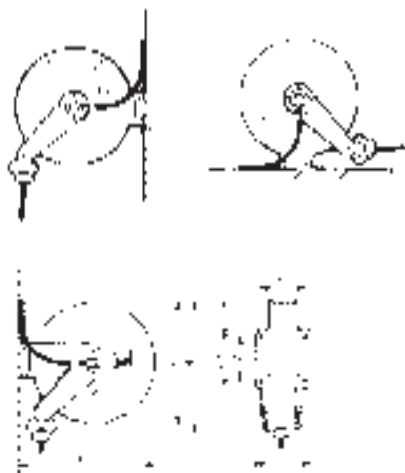


Type V industriële open veerslanghaspels

TECH DATA
30273

Toepassingen: Perslucht, water (heet en koud), olie en vet.
Levering: Met vaste bevestiging. Voor 140° draaibare beugelsets (26071099S), zie Faicom accessoires.
Functies: In 3 verschillende standen fixeerbare slanggeleider met 2 rollen. Met automatische blokkeerinrichting.
Kwaliteit: Zware industriële kwaliteit. Geproduceerd en getest in de EU, 2 jaar garantie.
Materiaal: **Haspel:** Plaatstaal is in- en uitwendig badverzinkt & epoxy gecoat. UV bestendig. Onderdelen die in contact komen met het medium zijn extra tegen corrosie behandeld.

Temperatuur: Tot 40°C
Maximale werkdruk: Tot 18 bar



Perslucht en water - type V18 - diverse lengtes en maten SAE 100R6 slang

| VEER |  |  | Uitlaat | Inlaat | Slang | € |
|------------|---|---|---------------|-----------------|-------|--------|
| 27071710VS | 10 | 20 | 3/8" BSP male | 3/8" BSP female | 14x8 | 521.65 |
| 27071715VS | 15 | 20 | 3/8" BSP male | 3/8" BSP female | 14x8 | 574.85 |
| 27071720VS | 20 | 20 | 3/8" BSP male | 3/8" BSP female | 14x8 | 629.60 |
| 27071820VS | 20 | 20 | 3/8" BSP male | 3/8" BSP female | 17x10 | 629.60 |
| 27071815VS | 15 | 20 | 1/2" BSP male | 1/2" BSP male | 20x13 | 670.85 |

Slanghaspels


FAICOM
ITALY

Type VX industriële open RVS veerslanghaspels

TECH DATA
30274
RVS


Toepassingen: Geschikt voor perslucht en heet water. Toepasbaar in o.a. farmaceutische industrie, slachterijen, melkveehouderij, grootkeukens, laboratoria, levensmiddelenindustrie & zwembaden.

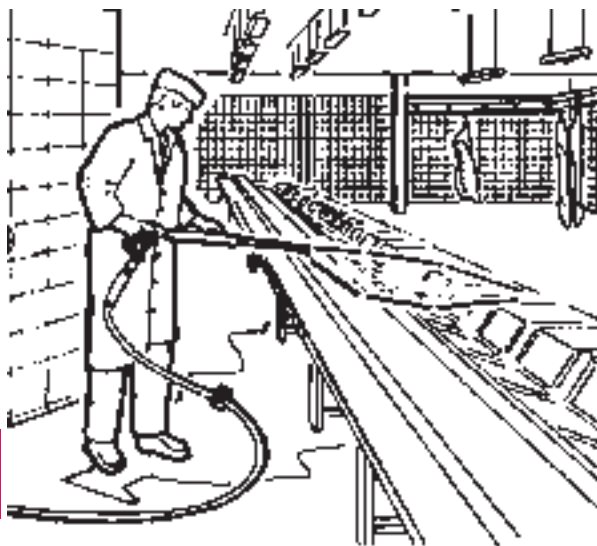
Levering: Koppelingen met beschermmof. Standaard levering met vaste RVS bevestiging. Geschikt voor wand- en plafondmontage. Voor 140° draaibare RVS beugel (AXSG15) zie Faicom accessoires.

Functies: Automatische terugloop, met blokkeerstanden op de gewenste slanglengtes. De professionele RVS draaibare inlaatkoppeling zorgt voor perfecte dichting en soepel draaiwerk. De swivel is voorzien van speciale dichtingen, aangepast aan de werkdruk en het medium.

Kwaliteit: Zware industriële FOOD kwaliteit. Geproduceerd en getest in de EU, 2 jaar garantie.

Materiaal: **Haspel:** RVS AISI-304. Plaatmateriaal, bevestigingstechniek en draadelen van RVS en/of chemisch vernikkeld.

Afmetingen: Zie de technische tekeningen op de vorige pagina.



Perslucht & water (hoge- en lagedruk) - 15 meter Thermoplastic Blue rubber slang in diverse maten

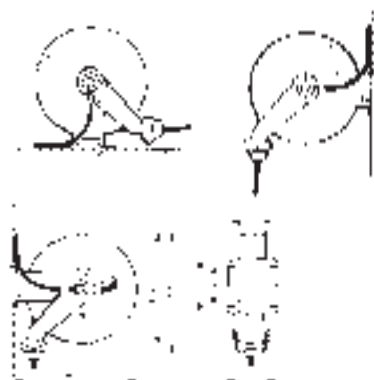
| VEER | | | | | Uitlaat | Inlaat | Slang | € |
|-----------|-----|-----|-----|----|---------------|-----------------|----------|---------|
| VX101315K | 15m | 10 | 80 | 20 | 1/2" BSP male | 1/2" BSP male | ID 13mm | 1108.35 |
| VX4H3815 | 15m | 400 | 150 | 20 | 3/8" BSP male | 3/8" BSP female | ID 9,5mm | 1225.20 |
| VX4H5115 | 15m | 400 | 150 | 20 | 3/8" BSP male | 3/8" BSP female | ID 8mm | 1238.35 |

Slanghaspels

Type VL breed model open veerslanghaspels



TECH DATA
30273

- Toepassingen:** Perslucht, water (heet en koud), olie e.d.
Levering: Standaard met vaste bevestiging. Voor beugelset 140° draaibaar (27071009L), zie Faicom accessoires.
Functies: Drie verschillende standen. Fixeerbare slanggeleider met 2 rollen.
Kwaliteit: Zware industriële kwaliteit. Geproduceerd en getest in de EU, 2 jaar garantie.
Materiaal: **Haspel:** Plaatstaal is in- en uitwendig badverzinkt & epoxy gecoat. UV bestendig. Onderdelen die in contact komen met het medium zijn extra tegen corrosie behandeld.





Temperatuur: Perslucht en water tot 40°C
Maximale werkdruk: Tot 18 bar

Perslucht en water - type VL18 - 25 meter SAE 100R6 rubber slang in diverse maten

| VEER |  |  | Uitlaat | Inlaat | Slang | € |
|------------|--|--|---------------|-----------------|-------|--------|
| 27071725VL | 25 | 25 | 3/8" BSP male | 3/8" BSP female | 14x8 | 719.70 |
| 27071825VL | 25 | 25 | 3/8" BSP male | 3/8" BSP female | 17x10 | 780.35 |



Temperatuur: Perslucht tot 40°C
Temperatuur: Perslucht tot 20 bar

Perslucht - type VL20 - 25 meter gewapende PU slang ID 13mm

| VEER |  |  | Uitlaat | Inlaat | Slang | € |
|-------------|---|---|---------------|---------------|----------|--------|
| 27071725PVL | 25 | 25 | 1/2" BSP male | 1/2" BSP male | PU 18x13 | 870.50 |



Temperatuur: Water en olie tot 40°C
Maximale werkdruk: Perslucht tot 60 bar

Olie en water - type VL60 - 20 meter LEANLINE rubber slang ID 1/2"

| VEER |  |  | Uitlaat | Inlaat | Slang | € |
|------------|---|---|---------------|---------------|---------|--------|
| 27081720VL | 20 | 25 | 1/2" BSP male | 1/2" BSP male | ID 13mm | 957.55 |

Temperatuur: Water tot 150°C
Maximale werkdruk: Tot 400 bar

Hogedruk water - type VL4H - 20 meter HOT WATER BLUE slang ID 3/8"

| VEER |  |  | Uitlaat | Inlaat | Slang | € |
|------------|---|---|-----------|-------------|----------|---------|
| 27101720VL | 20 | 25 | 3/8" male | 3/8" female | ID 9,5mm | 1027.10 |

Slanghaspels


FAICON
ITALY

Type VLX breed model open RVS veerslanghaspels

TECH DATA
30274

Toepassingen: Geschikt voor perslucht en heet water. Toepasbaar in o.a. farmaceutische industrie, slachterijen, melkveehouderij, grootkeukens, laboratoria, levensmiddelenindustrie & zwembaden.

Levering: Koppelingen met beschermmof. Standaard levering met vaste RVS bevestiging. Geschikt voor wand- en plafondmontage. Voor 140° draaibare RVS beugel (ALXSG20) zie Faicom accessoires.

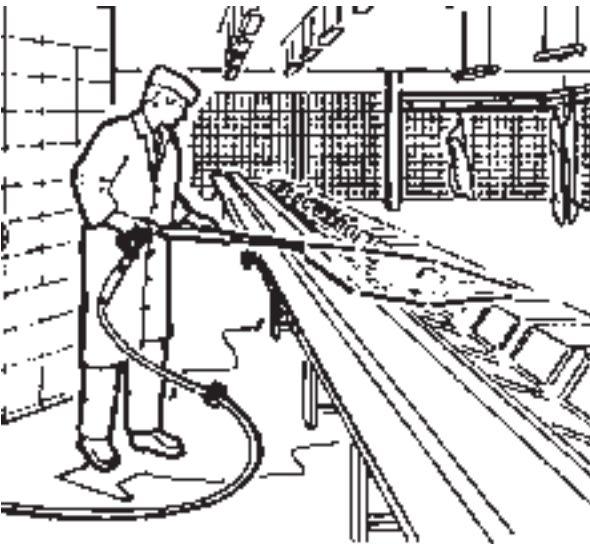
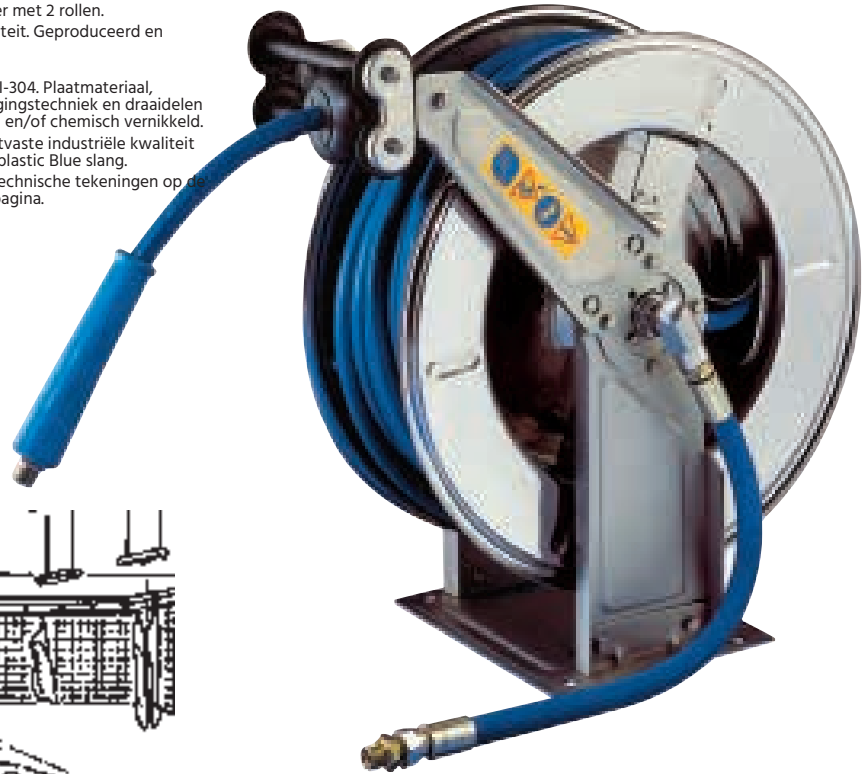
Functies: Automatische terugloop, met blokkeerstanden op de gewenste slanglengtes. De professionele RVS draaibare inlaatkoppeling zorgt voor perfecte dichting en soepel draaiwerk. De swivel is voorzien van speciale dichtingen, aangepast aan de werkdruk en het medium. RVS swivels zijn los verkrijgbaar. Met een in 3 verschillende standen fixeerbare slanggeleider met 2 rollen.

Kwaliteit: Industriële FOOD kwaliteit. Geproduceerd en getest in de EU, 2 jaar garantie.

Materiaal: **Haspel:** RVS AISI-304. Plaatmateriaal, bevestigingstechniek en draadelen van RVS en/of chemisch vernikkeld.

Slang: Zeer slijtvaste industriële kwaliteit Thermoplastic Blue slang.

Afmetingen: Zie de technische tekeningen op de vorige pagina.



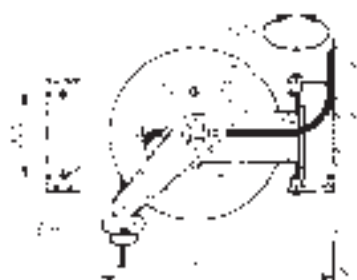
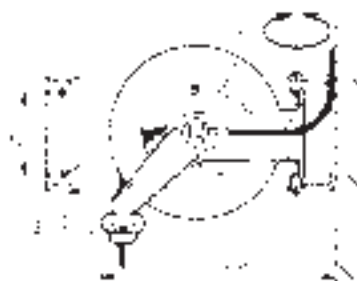
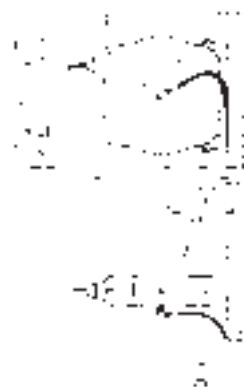
Water - 20 meter Thermoplastic Blue rubber slang in diverse maten

| VEER | bar | °C | -m- | kg | Uitlaat | Inlaat | Slang | € |
|------------|-----|-----|-----|----|-----------|-------------|----------|---------|
| VLX101320K | 10 | 80 | 20 | 20 | 1/2" male | 1/2" male | 21x13 | 1395.10 |
| VLX4H3820 | 400 | 150 | 20 | 20 | 3/8" male | 3/8" female | ID 9,5mm | 1578.40 |
| VLX4H5120 | 400 | 150 | 20 | 20 | 3/8" male | 3/8" female | ID 8mm | 1562.25 |



TECH DATA
30275

Montageplaten



Draaibare montageplaat voor industriële slanghaspels

| VEER | | € |
|-----------|---|-------|
| 26061099L | MCSG10 180° t.b.v. type MC haspel | 30.60 |
| MCXSG10 | MCXSG10 180° (RVS) t.b.v. type MCX haspel | 75.45 |
| 26071099S | ASG15 140° t.b.v. type V haspel | 41.25 |
| AXSG15 | AXSG15 140° (RVS) t.b.v. type VX haspel | 93.50 |
| 27071099L | ALXSG20 140° t.b.v. type VL haspel | 46.10 |
| ALXSG20 | ALXSG20 140° (RVS) t.b.v. type VLX haspel | 93.50 |



Vaste montageplaat voor slanghaspel type MC

| VEER | € |
|--------|-------|
| MCCS10 | 30.60 |

Afsluitdeksels



Voor zijkant van slanghaspels type V, VL, VX en VLX

| VEER | Beschermkap haspels | € |
|------|---------------------|-------|
| VCAR | | 40.70 |

Slangstoppers



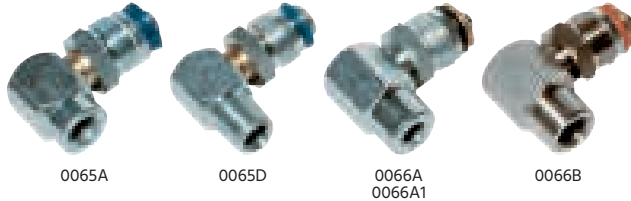
Voor industriële veerslanghaspels

| VEER | OD | € |
|-------|-------------|-------|
| 342 | 11mm | 11.25 |
| 127 | 12mm | 11.25 |
| 0022A | 14mm (1/4") | 17.85 |
| 0022B | 17mm (3/8") | 17.85 |
| 0022C | 20mm (1/2") | 17.85 |
| 0022E | 23mm (5/8") | 21.30 |
| 0022F | 27mm (3/4") | 21.30 |
| 0022G | 33mm (1") | 21.30 |

Slanghaspels

TECH DATA
30275

Swivels



0065A

0065D

0066A
0066A1

0066B

90° swivels voor industriële slanghaspels - verzinkt staal

| VEER | Type | BSPP | bar | Seal | € |
|--------|------------------------------|-------------|---------|----------|--------------|
| 0065A | 65A - perslucht, water, olie | 3/8" female | 60 bar | PU | 24.85 |
| 0065D | 65D - perslucht, water, olie | 1/2" male | 60 bar | PU | 29.90 |
| 0066A | 66A - olie | 1/4" female | 400 bar | NBR/PTFE | 47.90 |
| 0066A1 | 66A1 - olie | 3/8" female | 400 bar | NBR/PTFE | 47.90 |
| 0066B | 66B - water 150°C | 3/8" female | 400 bar | SIL/PTFE | 47.90 |

RVS



0238X

BG0238CPL

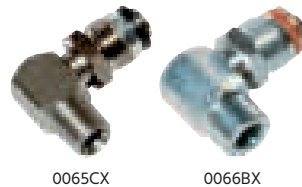
BG0293P
BG0293S
Swivels voor industriële slanghaspels type BG en BGX - RVS

| VEER | Type | Uitlaat | Inlaat | bar | Seal | € |
|-------|--------------------|-------------|-----------|---------|----------|---------------|
| 0238X | 238X - water 150°C | 1/2" female | 1/2" male | 400 bar | SIL/PTFE | 128.10 |

Swivels voor industriële slanghaspels type BG en BGX - chemisch vernikkeld staal

| VEER | Type | Uitlaat | Inlaat | bar | Seal | € |
|-----------|------------------------|-------------|-----------|---------|----------|---------------|
| BG0238CPL | water 150°C | 1/2" female | 1/2" male | 400 bar | SIL/PTFE | 193.10 |
| BG0293P | perslucht, water, olie | 3/4" female | 1" male | 60 bar | PU | 193.10 |
| BG0293S | water 150°C | 3/4" female | 1" male | 60 bar | SIL/PTFE | 193.10 |

RVS



0065CX

0066BX

90° swivels voor industriële RVS slanghaspels - RVS

| VEER | Type | BSPP | bar | Seal | € |
|--------|--------------------|-------------|---------|----------|--------------|
| 0065CX | 65CX - water 100°C | 1/2" male | 60 bar | NBR | 74.45 |
| 0066BX | 66BX - water 150°C | 3/8" female | 400 bar | SIL/PTFE | 74.45 |

Aansluitslang

Met koppelingen voor industriële slanghaspels - lengte 0,5 meter

| VEER | | bar | °C | To Suit | Uitlaat | Inlaat | € |
|----------|--------------------------------------|-----|-----|-----------------------|-----------------|-----------------|--------------|
| TC08005 | Slang 14x8 (5/16" SAE100R6) | 18 | 40 | MC, A, AL, V, VL | 3/8" BSP female | 3/8" BSP male | 20.05 |
| TC10005 | Slang 17x10 (3/8" SAE100R6) | 18 | 40 | MC, A, AL, V, VL | 3/8" BSP female | 3/8" BSP male | 20.05 |
| TC13005 | Slang 20x13 (1/2" SAE100R6) | 18 | 40 | MC, A, AL, V, VL | 1/2" BSP female | 1/2" BSP female | 31.35 |
| TC38005 | Slang ID 9,5mm (3/8" EN857 15C) | 60 | 40 | MC, A, AL, V, VL | 3/8" BSP male | 3/8" BSP female | 26.90 |
| TC12005 | Slang ID 13mm (1/2" Leanline) | 60 | 40 | MC, A, AL, V, VL | 1/2" BSP female | 1/2" BSP female | 27.15 |
| TC14005 | Slang ID 6,35mm (1/4" EN853 2SN) | 400 | 40 | MC, A, AL, V, VL | 1/4" BSP male | 1/4" BSP female | 20.65 |
| TC13005K | Slang ID 13mm (Thermoplastic Blue) | 12 | 80 | MCX, AX, ALX, VX, VLX | 1/2" BSP female | 1/2" BSP female | 25.55 |
| TC38005H | Slang ID 9,5mm (3/8" HOT WATER BLUE) | 400 | 150 | MCX, AX, ALX, VX, VLX | 3/8" BSP male | 3/8" BSP female | 25.55 |



Slanghaspels



804 gesloten veerslanghaspels

TECH DATA
30277

Huis: Slagvast ABS kunststof
Slang: Gladde versterkte soepele KPU slang met grote doorlaat. Nippel met buitendraad en anti-knikveer. Metalen zwenkbare muurbeugel. Automatische blokkeerinrichting elke 50 cm. naar keuze in- of uit te schakelen.

Temperatuur: -5°C tot +40°C
Maximale werkdruk: 15 bar

Perslucht en water - 9 meter gewapende KPU slang ID 8mm

| | | | | | | | |
|----------|------|--------|-----|-------|------|------|--------|
| ZVEE | BSPT | ID. mm | m | | H mm | B mm | € |
| 27001306 | 1/4" | 8 | 9+1 | GRIJS | 310 | 125 | 221.60 |



813 gesloten veerslanghaspels

TECH DATA
30278

Huis: Epoxy gelakt aluminium spuitgietwerk.
Slang: Soepele versterkte PVC slang met polyurethaan binnenslang met grote doorlaat. Nippel met buitendraad en anti-knikveer. Metalen zwenkbare muurbeugel. Automatische blokkeerinrichting elke 50 cm. naar keuze in- of uit te schakelen.

Temperatuur: -5°C tot +40°C
Maximale werkdruk: 15 bar

Perslucht en water - 10 meter gewapende PVC slang ID 8mm

| | | | | | | | |
|----------|------|--------|------|-------|------|------|--------|
| ZVEE | BSPT | ID. mm | m | | H mm | B mm | € |
| 27001310 | 1/4" | 8 | 10+2 | GRIJS | 360 | 175 | 492.50 |

Perslucht en water - 7 meter gewapende PVC slang ID 10mm

| | | | | | | | |
|----------|------|--------|-----|-------|------|------|--------|
| ZVEE | BSPT | ID. mm | m | | H mm | B mm | € |
| 27001707 | 3/8" | 10 | 7+2 | GRIJS | 360 | 175 | 492.50 |



805 gesloten veerslanghaspels

TECH DATA
30277

Huis: Slagvast ABS kunststof
Slang: Gladde versterkte soepele KPU slang met grote doorlaat. Nippel met buitendraad en anti-knikveer. Metalen zwenkbare muurbeugel. Automatische blokkeerinrichting elke 50 cm. naar keuze in en uit te schakelen.

Plafondmontage mogelijk met ombouwkit 949/805-7000

Temperatuur: -5°C tot +40°C
Maximale werkdruk: 15 bar

Perslucht en water - 15 meter gewapende KPU slang ID 8mm

| | | | | | | | |
|-----------|------|--------|-------|-------|------|------|--------|
| ZVEE | BSPT | ID. mm | m | | H mm | B mm | € |
| ZH805/8/S | 1/4" | 8 | 15 +1 | Grijs | 380 | 205 | 260.90 |

Perslucht en water - 15 meter gewapende KPU slang ID 10mm

| | | | | | | | |
|------------|------|--------|-------|-------|------|------|--------|
| ZVEE | BSPT | ID. mm | m | | H mm | B mm | € |
| ZH805/10/S | 3/8" | 10 | 15 +1 | Grijs | 380 | 205 | 272.65 |



Slanghaspels



TECH DATA
30279

Industriële veerkabelhaspels met een moderne vormgeving
Slijtvaste PVC (Ho5VV-F) kabel. Voorzien van dubbele aarding. Huis van slagvast kunststof en met twee geleiderollen. Met automatische blokkering op iedere 50 cm.

Beschermklasse: IP42.

Wordt geleverd compleet met zwenkbeugel voor wandmontage
Alle gele haspels t/m 3-aderig hebben een thermische beveiliging.

4000/7000 serie veerkabelhaspel - 12/24/230V



gele uitvoering is serie 4000

12, 24 en 230 Volt - diverse lengtes slijtvaste PVC kabel

| ZVEE | Aderig | Dia Ader | | | KW OP | KW AF | € |
|--------|--------|----------|-------|------|--------|--------|---------------|
| ZH4315 | 3 | 1,5 | Geel | 14+1 | 1,2 Kw | 1,8 Kw | 240.10 |
| ZH4325 | 3 | 2,5 | Geel | 9+1 | 1,9 Kw | 2,5 Kw | 250.35 |
| ZH7315 | 3 | 1,5 | Grijs | 25+2 | 1,1 Kw | 1,8 Kw | 430.95 |
| ZH7325 | 3 | 2,5 | Grijs | 20+2 | 2,0 Kw | 3,0 Kw | 451.45 |

4000/7000 serie veerkabelhaspel - 400V



grijze uitvoering is serie 7000

400 Volt - diverse lengtes slijtvaste PVC kabel

| ZVEE | Aderig | Dia Ader | | | KW OP | KW AF | € |
|--------|--------|----------|-------|------|--------|--------|---------------|
| ZH4415 | 4 | 1,5 | Geel | 10+1 | 1,4 Kw | 1,9 Kw | 266.80 |
| ZH4515 | 5 | 1,5 | Geel | 8+1 | 1,4 Kw | 1,9 Kw | 287.30 |
| ZH7415 | 4 | 1,5 | Grijs | 25+2 | 1,1 Kw | 1,8 Kw | 472.00 |
| ZH7425 | 4 | 2,5 | Grijs | 18+2 | 2,0 Kw | 3,0 Kw | 486.35 |
| ZH7525 | 5 | 2,5 | Grijs | 15+2 | 2,0 Kw | 3,0 Kw | 539.70 |

De haspels, serie 7000 (grijze uitvoering) worden standaard geleverd met de blokkering in stand "uit"
Plafondmontage mogelijk met ombouwkit 949/4000 (serie 4000) en 949/805-7000 (serie 7000)

Bestendigheidstabel

De chemische stoffen zijn bij de opgegeven temperatuur zorgvuldig onderzocht en daarna in de bestendigheidstabel geplaatst. Als er geen vermelding in de kolom staat zijn er geen testgegevens beschikbaar m.b.t. het desbetreffende materiaal.

Deze bestendigheidstabel dient als richtlijn. Wij zijn niet aansprakelijk voor schade die eventueel zou kunnen voortvloeien uit deze gegevens. Bij onduidelijkheid of vragen neemt u s.v.p. contact met ons op.

Tabelverklaring: bestendig = b beperkt bestendig = bb niet bestendig = n

| Medium | Concentratie % | °C | PVC | PA | PJ | PE | PPC | Raupastam |
|-------------------------------|----------------|----|-----|----|----|----|-----|-----------|
| Aceton | - | 20 | bb | bb | n | b | b | bb |
| Actonair | - | 20 | bb | bb | n | b | b | b |
| Aceon | 100% | 20 | n | b | b | n | b | n |
| Acrylnitril | 100% | 20 | - | b | - | b | - | - |
| Achthon | - | 20 | b | - | - | - | - | - |
| Alcoholdel | - | 20 | b | - | - | - | b | - |
| Alcohol | 96% | 20 | bb | - | - | - | b | - |
| Aluin | verdund | 20 | bb | - | - | - | b | b |
| Aluminiumchloride | verdund | 23 | - | - | - | b | b | b |
| Aluminiumhydroxide | geconcentreerd | 23 | - | - | - | b | b | - |
| Aluminiumsulfaat | 10% | 20 | - | b | b | b | b | - |
| Ammoniak (gas) | 100% | 20 | b | - | - | b | - | b |
| Ammoniak (in water) | geconcentreerd | - | - | - | - | - | - | b |
| Ammoniak (in water) | 10% | 20 | b | - | - | b | b | b |
| Ammoniumacetaat (in water) | elke | 20 | b | - | - | - | b | b |
| Ammoniumchloride | 10% | 20 | - | b | bb | b | b | b |
| Aniline | 100% | 23 | n | bb | n | b | b | n |
| Antimon/Norde | verdund | 23 | - | - | - | b | b | - |
| Antipien | - | 20 | b | - | - | - | b | b |
| Ardeensuur | 100% | 23 | - | - | - | b | b | - |
| Asfalt | - | 20 | bb | b | b | n | - | bb |
| Asijnzuur | 96% | 20 | n | n | n | b | b | n |
| Asipzuur | 10% | 20 | - | b | b | b | b | b |
| Bakergiet | - | 20 | b | - | - | - | - | - |
| Bariumcarbonaat | verdund | 23 | - | - | - | b | b | - |
| Bariumchloride | verdund | 23 | - | - | - | b | b | b |
| Bariumhydroxide | verdund | 23 | - | - | - | b | b | - |
| Bariumsulfaat | verdund | 23 | - | - | - | b | b | - |
| Benzeen | 100% | 23 | n | b | b | n | bb | n |
| Benzonitril | verdund | 23 | - | - | - | b | bb | - |
| Benzine | 100% | 20 | - | b | b | n | bb | b |
| Bier | - | 20 | b | - | - | b | b | - |
| Bleekwater | - | 20 | b | - | - | - | b | - |
| Bleekwater (0,1 % Act. Chlor) | - | 20 | - | n | n | bb | bb | - |
| Borinas | - | 20 | bb | - | - | - | - | bb |
| Borbor | 10% | 20 | - | b | b | b | b | b |
| Borax | verdund | 23 | - | - | - | b | - | n |
| Boter | - | 20 | n | bb | bb | b | b | - |
| Bromwin | - | - | - | b | b | b | b | - |
| Broom (vloeibaar) | 100% | 20 | n | - | - | - | n | n |
| Broomzuur | 50% | 23 | - | - | - | b | bb | n |
| Broom (vloeibaar) | 100% | 20 | n | b | b | n | b | n |
| Calciumcarbonaat | verdund | 23 | - | bb | bb | b | b | - |
| Calciumchloride | verdund | 23 | - | - | n | n | b | b |
| Calciumhydroxide | verdund | 23 | - | - | - | b | b | - |
| Calciumnitraat | verdund | 23 | - | - | - | b | b | b |
| Calciumsulfaat | verdund | 23 | - | - | - | b | b | - |
| Chloorgas | 100% | 20 | - | n | bb | n | n | n |
| Chloorwater | - | 20 | - | n | n | n | bb | n |
| Chloorform | 100% | 20 | - | n | n | n | bb | n |
| Chloorzuur | 1% | 20 | - | bb | n | b | b | - |
| Chroomoxydezuur | - | 20 | n | - | - | bb | n | n |
| Citroensap | - | 20 | b | - | - | b | b | b |
| Citroenzuur | 10% | 20 | - | b | b | b | b | b |
| Citroenzuur | verdund | 23 | b | - | - | b | b | - |
| Cyanuurl | waterig | 20 | b | b | b | - | b | - |
| Deetrol | verdund | 23 | - | - | - | b | b | - |
| Deontole | 100% | 20 | bb | b | b | n | b | n |
| Diethylglycol | - | 20 | b | - | - | - | - | - |
| Ethanol | 96% | 20 | - | b | b | b | b | bb |
| Ethanol | 10% | 20 | b | - | - | - | b | b |
| Ether | - | 20 | n | - | - | - | n | - |
| Ethylacetaat | - | 20 | bb | - | - | - | - | - |



Bestendigheidstabel

| Medium | Concentratie % | °C | PVC | PA | PU | PE | PPC | Raupastam |
|--------------------------|----------------|----|-----|----|----|----|-----|-----------|
| Ethylacetaat | 100% | 20 | a | - | - | - | b | n |
| Faier | 100% | 20 | b | - | - | - | b | b |
| Fluorwaterstof | 40% | 20 | - | n | n | n | b | - |
| Formol | - | 20 | bb | - | - | - | - | - |
| Formaldehyde | 40% | 20 | - | - | - | b | b | bb |
| Formzuur | 10% | 20 | b | b | bb | b | b | b |
| Freon 12/dichloor | - | - | - | - | - | - | - | - |
| Glucosamine | - | 20 | - | b | bb | n | n | - |
| Fructose | verzadigd | 20 | - | - | - | b | b | - |
| Gesatine | 100% | 20 | a | - | - | - | bb | n |
| Gedestilleerd water | - | 20 | b | - | - | - | b | - |
| Gelatine | - | 20 | b | - | - | - | b | - |
| Gezouten water | - | - | - | b | b | b | bb | - |
| Glycerin | - | 20 | b | - | - | b | b | b |
| Glycerine | 100% | 20 | bb | b | b | b | b | b-bb |
| Glycerol | 100% | 20 | bb | - | - | - | b | b-bb |
| Glycol | 100% | 20 | bb | - | - | - | b | b-bb |
| Glycolmet | 50% | 20 | - | - | - | b | b | - |
| Haarschuim | - | 20 | b | - | - | - | b | b |
| Harsen | 100% | 20 | a | b | - | - | b | n |
| Ijzeroxide | 10% | 20 | - | b | b | b | b | - |
| Ijzernitrate | verzadigd | 20 | - | - | - | b | - | - |
| Ijzervit | verzadigd | 20 | b | - | - | - | b | b |
| Ikt | - | 20 | b | - | - | - | - | b |
| Jodammonium | - | 20 | - | n | n | b | b | - |
| Kalkoog | 10% | 20 | b | b | b | b | b | b |
| Kalkbromide | verzadigd | 20 | - | - | - | b | b | - |
| Kalkcarbonaat | geconcentreerd | 20 | - | - | - | b | b | n |
| Kalkcarbonaat (in water) | verzadigd | 20 | b | - | - | - | b | b |
| Kalkchloride | verzadigd | 20 | - | - | - | b | b | - |
| Kalkchloride (in water) | verzadigd | 20 | b | - | - | - | b | b |
| Kalkhydroxide | 20% | 20 | - | - | - | b | b | - |
| Kalkhypochloride | verzadigd | 20 | b | - | - | - | b | b |
| Kalknitraat | verzadigd | 20 | - | - | - | b | b | - |
| Kalknitraat | 10% | 20 | - | bb | b | b | b | - |
| Kalksulfaat | geconcentreerd | 20 | - | - | - | b | b | - |
| Kalksulfaat (in water) | verzadigd | 20 | b | - | - | - | b | - |
| Kalksulfaat | geconcentreerd | 20 | - | - | - | b | b | - |
| Kalkwaterglas | - | 20 | b | - | - | - | - | b |
| Kalkzeep | - | 20 | b | - | - | - | b | - |
| Kalkzout | - | 20 | b | - | - | - | b | b |
| Kieszuur | verzadigd | 20 | - | - | - | b | b | - |
| Kooloxide | - | 20 | b | - | - | - | b | - |
| Koperchloride | verzadigd | 20 | - | n | n | b | b | - |
| Kopernitraat | verzadigd | 20 | - | - | - | b | b | - |
| Kopersulfaat | 10% | 20 | - | b | - | b | b | - |
| Koud water | - | - | - | b | b | b | b | b |
| Kunstzijde | - | 20 | b | - | - | - | b | - |
| Lanolin | - | 20 | bb | - | - | - | b | bb |
| Laten | 100% | 20 | - | - | - | b | b | - |
| Lipolide | - | 20 | bb | b | b | n | b | - |
| Limonade | - | 20 | b | - | - | b | b | b |
| Loodacetate | verzadigd | 20 | - | - | - | b | b | - |
| Loodzout | - | 20 | b | - | - | - | - | - |
| Loodzout | - | 20 | b | - | - | - | b | - |
| Magnesiumcarbonaat | verzadigd | 20 | - | - | - | b | b | - |
| Magnesiumchloride | verzadigd | 20 | - | - | - | b | b | - |
| Magnesiumhydroxide | verzadigd | 20 | - | - | - | b | b | - |
| Magnesiumnitraat | verzadigd | 20 | - | - | - | b | b | - |
| Magnesiumsulfaat | verzadigd | 20 | - | - | - | b | b | - |
| Magnesiumzout | verzadigd | 20 | - | - | - | b | b | b |
| Mayonaise | - | 20 | bb | - | - | b | - | b-bb |
| Melkzuur | 10% | 20 | - | n | n | b | b | b |
| Mercurnitraat | 100% | 20 | n | - | - | b | - | - |
| Methanol | - | 20 | - | b | b | b | b | n |
| Methylacetaat | 100% | 20 | n | b | b | - | b | n |
| Methylalcohol | 100% | 20 | - | - | - | - | b | n |
| Methylalcohol (in water) | 50% | 20 | bb | - | - | - | b | n |

Bestendigheidstabel

| Medium | Concentratie % | °C | PVC | PA | PU | PE | PPC | Raupastam |
|-----------------------------------|----------------|----|-----|----|----|----|-----|-----------|
| Methylbenzeen | 100% | 20 | n | - | - | - | bb | n |
| Methyleenchloride | 100% | 23 | n | n | bb | b | bb | n |
| Mierenzuur | 98% | 20 | n | n | n | n | b | n |
| Mierenzuur | 10% | 20 | b | n | n | b | b | b |
| Mineerzelen | 100% | 23 | - | b | b | bb | b | n |
| Mineerzelen (aromatiseerd) | - | 20 | bb | - | - | - | b | bb |
| Nagelak | - | 20 | n | b | - | - | - | n |
| Nagelakremmer | - | 20 | n | - | - | - | - | n |
| Natriumcarbonaat | verzadigd | 23 | - | - | - | b | b | n |
| Natriumcarbonaat | 10% | 20 | - | b | b | b | b | b |
| Natriumcarbonaat (in water) | verzadigd | 20 | b | b | - | b | - | bb |
| Natriumchloride | 10% | 20 | - | bb | bb | b | b | b |
| Natriumfluoride (in water) | verzadigd | 20 | b | - | - | - | b | b |
| Natriumhydroxide | 10% | 20 | b | - | - | - | b | - |
| Natriumsulfaat (in water) | verzadigd | 20 | b | - | - | - | b | bb |
| Natriumsulfiet | 10% | 20 | - | n | n | b | b | b |
| Natriumsulfide (in water) | verzadigd | 20 | b | - | - | b | b | b |
| Nitroloze | 10% | 20 | bb | b | b | b | b | b |
| n-butylalcohol | 100% | 20 | n | - | - | - | - | n |
| Nicotinzuur | 100% | 23 | - | - | - | b | b | - |
| Nikkelchloride | verzadigd | 23 | - | - | - | b | b | b |
| Nikkelnitraat | geconcentreerd | 23 | - | - | - | b | b | - |
| Nikkelnitraat | verzadigd | 23 | - | - | - | b | b | - |
| Nitrobenzeen | 100% | 20 | n | - | - | - | bb | n |
| Nitroglycerine | - | 20 | bb | - | - | - | b | - |
| Octaan | 100% | 20 | n | - | - | - | b | - |
| Octaanzuur | 10% | 20 | n | n | - | b | b | b |
| Oxon | - | 20 | - | n | n | bb | bb | b |
| Paraffine | 100% | 20 | bb | - | - | - | b | bb |
| Parallexolie | 100% | 20 | bb | - | - | - | b | bb |
| Parfum | - | 20 | n | b | b | n | b | n |
| Pectine | verzadigd | 20 | b | - | - | - | b | b |
| Pentoseerhydraat | 100% | 20 | n | - | - | - | n | n |
| Petroleum | 100% | 20 | n | b | b | bb | b | n |
| Propaan (vloeibaar) | 100% | 20 | n | b | b | n | b | n |
| Propyleenglycol | 100% | 23 | - | - | - | b | - | - |
| Pyridine | 100% | 20 | n | b | b | b | bb | n |
| Salicylaat | - | 20 | b | - | - | - | b | - |
| Salpeterminerale | 10% | 20 | bb | n | n | bb | n | b-bb |
| Schoneer | - | 20 | bb | b | - | - | - | b |
| Schrijfmacholie | - | 20 | bb | - | - | n | - | - |
| Sodiumluurwaterstof | 11,70% | 23 | - | - | - | b | - | - |
| Sjokolade | - | 20 | bb | - | - | b | b | bb |
| Stearinezuur | 100% | 20 | b | - | - | b | b | b |
| Stofstof | - | 20 | b | - | - | - | b | - |
| Sulferoplossing | 88% | 20 | b | - | - | b | b | b |
| Sulferop | - | 20 | b | - | - | b | b | - |
| Teg | - | 20 | - | b | b | b | b | - |
| Tandepasta | - | 20 | b | - | - | - | - | b |
| Tee / theeolie | - | 20 | bb | - | - | - | b | n |
| Terpentine-olie | - | 20 | n | - | - | - | n | n |
| Terpentine | - | 20 | n | b | bb | n | bb | n |
| Tonikaop | - | 20 | b | - | - | b | - | b |
| Urine | - | 20 | b | b | b | - | - | - |
| Vaseline | - | 20 | bb | b | b | n | b | bb |
| Vetolie (dierlijk en plantaardig) | - | 20 | bb | b | b | n | b | - |
| Vetialcohol | - | 20 | bb | - | - | - | b | - |
| Vetzuur | - | 20 | bb | n | n | b | b | - |
| Waxmiddel | hoog | 20 | b | - | - | b | b | b |
| Water | - | 20 | b | b | b | b | b | b |
| Waterstof | - | 20 | b | - | - | - | b | - |
| Waterstofperoxide | 0,50% | 20 | - | b | b | b | b | b |
| Waterstofzulfide | gering | 20 | b | - | - | - | - | - |
| Wijn | - | 20 | - | b | b | b | b | b |
| Wijnzuur (in water) | verzadigd | 20 | b | - | - | - | b | b |
| Xyleen | 100% | 20 | n | b | b | n | n | n |
| Zeep (rood) | - | 20 | b | - | - | - | - | - |
| Zeewater | - | 20 | b | b | b | b | b | b |
| Zilverzout (in water) | verzadigd | 20 | b | - | - | - | b | b |



Bestendigheidstabel

| Medium | Concentratie % | °C | PVC | PA | PU | PE | PPC | Raupastam |
|---------------------|----------------|----|-----|----|----|----|-----|-----------|
| Zink-2-chloride | verdund | 20 | b | n | n | b | b | b |
| Zinkchloride | 10.00% | 20 | - | n | n | b | b | - |
| Zinksulfaat | verdund | 20 | - | - | - | b | b | - |
| Zinkzout | - | 20 | b | - | - | - | b | - |
| Zinkzout (in water) | verdund | 20 | b | - | - | - | b | - |
| Zout water | elke | 20 | b | b | b | b | b | b |
| Zuurazur | 2% | 20 | - | n | n | b | b | b |
| Zuurstof | - | 20 | b | - | - | - | b | - |
| Zwavel | 100% | 20 | b | - | - | - | b | b |
| Zwavelchloride | ging | 20 | b | nb | nb | b | b | b |
| Zwavelwaterstof | - | 20 | n | nb | b | nb | n | n |
| Zwavelzuur | 2% | 20 | - | n | n | b | b | b |
| Zwavelzuur | 96% | 20 | - | - | - | - | nb | n |

Verhouding werkdruk & temperatuur

De opgegeven werkdruk is gemeten bij 20 °C.

Bij verhoging van de temperatuur daalt de werkdruk met onderstaande factor.

| Temperatuur | 20 °C | 30 °C | 40 °C | 50 °C | 60 °C | 70 °C | 80 °C | 90 °C | 100 °C |
|-------------|-------|-------|-------|-------|-------|-------|-------|-------|--------|
| Factor | 1.00 | 0.95 | 0.82 | 0.74 | 0.62 | 0.51 | 0.44 | 0.40 | 0.30 |

Vermenigvuldig de opgegeven werkdruk met deze factor om de werkdruk bij gewenste temperatuur te berekenen.

Voorbeeld:

Polyamide Nylon 12 slang in maat 6x4 heeft bij 20 °C een opgegeven werkdruk van 27 bar.

Werkdruk bij 40 °C: 27 x 0.82 = 22.1 bar

Werkdruk bij 70 °C: 27 x 0.51 = 13.7 bar

Werkdruk bij 100 °C: 27 x 0.30 = 8.1 bar

De verhoudingen zoals genoemd in de tabel gelden voor alle slangen zonder wapening:

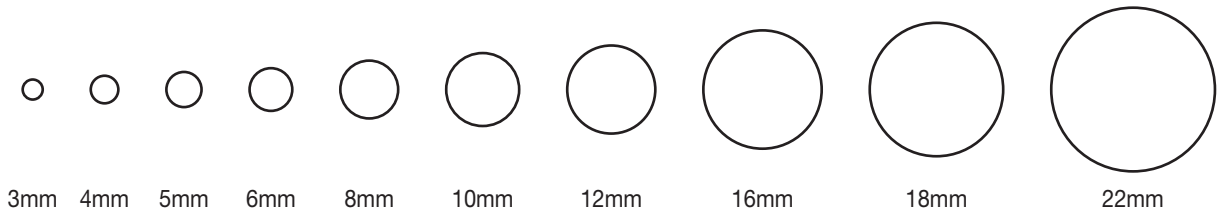
- Polyamide (PA)
- Polyethyleen (PE)
- Polyurethaan (PU)

Omrekenstabel inch naar millimeter

| | |
|-------|-------|
| 6 | 152.4 |
| 5 | 127.0 |
| 4 | 101.6 |
| 3 | 76.2 |
| 2 1/2 | 63.5 |
| 2 | 50.8 |
| 1 1/2 | 38.1 |
| 1 1/4 | 31.8 |
| 1 | 25.4 |
| 3/4 | 19.1 |
| 1/2 | 12.7 |
| 3/8 | 9.5 |
| 1/4 | 6.4 |
| 1/8 | 3.2 |

Slang O.D. maatwijzer

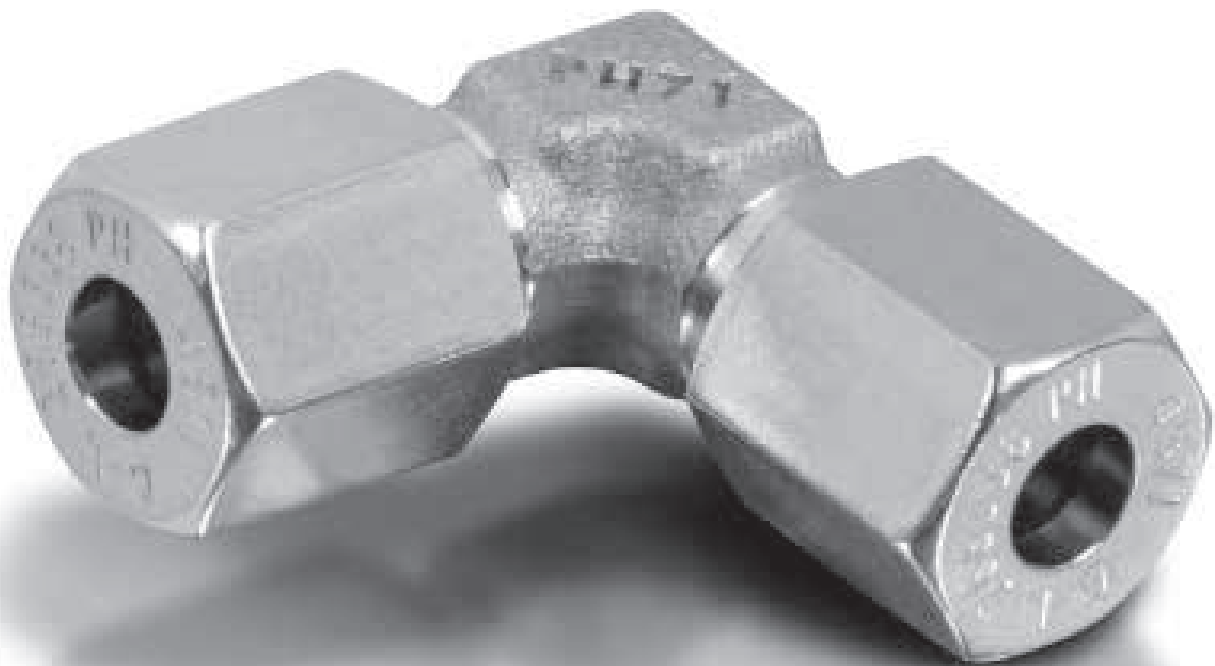
Plaats de slang op de cirkels om de buitenmaat vast te stellen



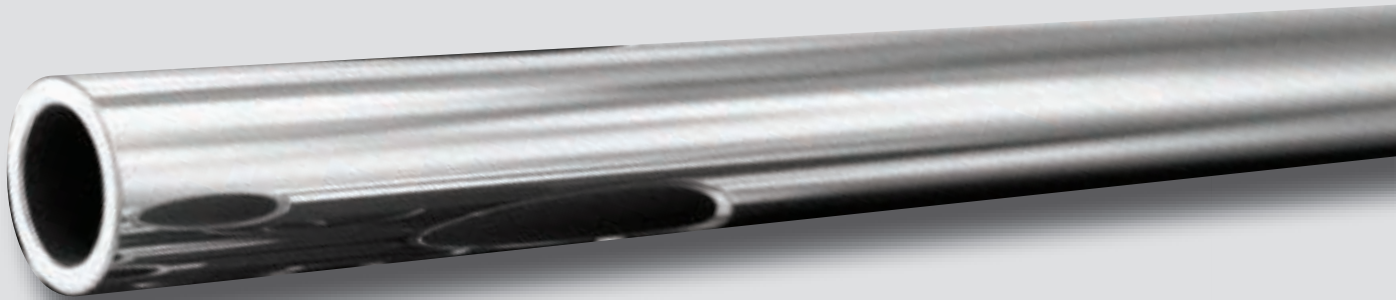
BSPT schroefdraad maatwijzer

Plaats de fitting op de afbeeldingen om de schroefdraadmaat vast te stellen





| | | | | | |
|---|--------------------------|-----------------------------------|---|--------------------------|---|
|  | <p>Pagina 445</p> | <p>HAITIMA draadfittingen</p> |  | <p>Pagina 457</p> | <p>Snijringkoppelingen DIN 2353</p> |
|  | <p>Pagina 449</p> | <p>HAITIMA draadfittingen NPT</p> |  | <p>Pagina 465</p> | <p>PANAM hydrauliek adapters</p> |
|  | <p>Pagina 450</p> | <p>Slangpilaren</p> |  | <p>Pagina 468</p> | <p>Hogedruk draadfittingen 3000lb</p> |
|  | <p>Pagina 451</p> | <p>HAITIMA flenzen</p> |  | <p>Pagina 472</p> | <p>AIGNEP hogedruk draadfittingen</p> |
|  | <p>Pagina 451</p> | <p>Lasfittingen</p> |  | <p>Pagina 474</p> | <p>AIGNEP opsteekkoppelingen</p> |
|  | <p>Pagina 452</p> | <p>HAITIMA kogelafsluiters</p> |  | <p>Pagina 475</p> | <p>AIGNEP push-in koppelingen</p> |
|  | <p>Pagina 455</p> | <p>Diverse afsluiters</p> |  | <p>Pagina 477</p> | <p>KELMK push-in koppelingen</p> |
|  | <p>Pagina 456</p> | <p>EFFEBI kogelafsluiters</p> |  | <p>Pagina 479</p> | <p>JAYMAC CAM en GROOVE koppelingen</p> |



RVS draadfittingen



Algemeen

- RVS AISI-316 draadfittingen voor algemene toepassingen.
- Uitgebreide reeks fittingen voor lage druk toepassingen, algemeen bekend als 150lb klasse fittingen
- Maten 1/8 "tot 4".
- Hydrostatische druk test tot 15 bar.
- Corrosiebestendig.
- Female draden zijn BSP (Rp) parallel en male draden zijn BSPT (R) taper.



Normen

- Geproduceerd volgens BS1740 met een hoge kwaliteit afwerking.
- Draden conform B2.1, afmetingen conform ANSI 16.3.
- Roestvast staal conform ASTM A351, graad 316.

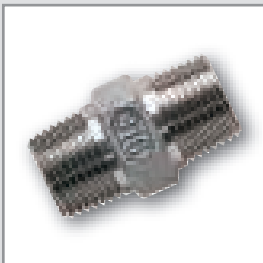


Gebruik

- Petrochemie
- Raffinaderijen
- Farmaceutisch
- Water en Riolering
- Energieopwekking
- Papierfabrieken
- Marine
- Voedingsmiddelen

Voordelen

- Anti-Corrosie
- Sterk
- Cryogeen
- Hygiënisch



Hoogwaardige industriële kwaliteit.

Materiaal: RVS AISI-316 (1,4404) = Cr,16-18% Ni,10-14%, Mn,2% max, Mo,2-3% max, Si,1% max, C,0,08% max, P,0,045% max, S,0,03% max
Normering: BSPT-Conisch schroefdraad, BS21;ISO 7,1; DIN-2999 (A4 = RVS AISI-316)
 BSP-Parallel schroefdraad, BS2779;ISO 228

Veiligheidsfactor: 4

Temperatuur:
-20°C tot 290°C

Maximale werkdruk:
20 bar



Dubbele nippel

TECH DATA
1804



BSPT male

| RVSK | BSPT | € |
|--------|--------|-------|
| HN-18 | 1/8" | 2.55 |
| HN-14 | 1/4" | 2.65 |
| HN-38 | 3/8" | 3.15 |
| HN-12 | 1/2" | 3.75 |
| HN-34 | 3/4" | 4.85 |
| HN-1 | 1" | 7.15 |
| HN-114 | 1.1/4" | 9.95 |
| HN-112 | 1.1/2" | 11.50 |
| HN-2 | 2" | 16.45 |
| HN-212 | 2.1/2" | 27.80 |
| HN-3 | 3" | 40.60 |
| HN-4 | 4" | 66.35 |

Verlooppnippel

TECH DATA
1811



BSPT male

| RVSK | BSPT | BSPT | € |
|-------------|--------|--------|-------|
| RHN-14-18 | 1/4" | 1/8" | 3.45 |
| RHN-38-18 | 3/8" | 1/8" | 3.65 |
| RHN-38-14 | 3/8" | 1/4" | 3.70 |
| RHN-12-18 | 1/2" | 1/8" | 4.50 |
| RHN-12-38 | 1/2" | 3/8" | 5.00 |
| RHN-12-14 | 1/2" | 1/4" | 5.00 |
| RHN-34-18 | 3/4" | 1/8" | 5.70 |
| RHN-34-14 | 3/4" | 1/4" | 5.75 |
| RHN-34-38 | 3/4" | 3/8" | 5.90 |
| RHN-34-12 | 3/4" | 1/2" | 6.05 |
| RHN-1-14 | 1" | 1/4" | 8.00 |
| RHN-1-38 | 1" | 3/8" | 8.20 |
| RHN-1-12 | 1" | 1/2" | 8.70 |
| RHN-1-34 | 1" | 3/4" | 9.00 |
| RHN-114-12 | 1.1/4" | 1/2" | 10.85 |
| RHN-114-34 | 1.1/4" | 3/4" | 11.55 |
| RHN-114-1 | 1.1/4" | 1" | 11.50 |
| RHN-112-12 | 1.1/2" | 1/2" | 13.70 |
| RHN-112-34 | 1.1/2" | 3/4" | 14.00 |
| RHN-112-1 | 1.1/2" | 1" | 14.50 |
| RHN-112-114 | 1.1/2" | 1.1/4" | 16.40 |
| RHN-2-12 | 2" | 1/2" | 22.25 |
| RHN-2-34 | 2" | 3/4" | 21.55 |
| RHN-2-1 | 2" | 1" | 21.70 |
| RHN-2-114 | 2" | 1.1/4" | 22.15 |
| RHN-2-112 | 2" | 1.1/2" | 22.35 |

Verlooping

TECH DATA
1810



BSPT male/BSP female

| RVSK | Male | Female | € |
|------------|--------|--------|-------|
| RB-14-18 | 1/4" | 1/8" | 2.10 |
| RB-38-14 | 3/8" | 1/4" | 2.80 |
| RB-38-18 | 3/8" | 1/8" | 2.55 |
| RB-12-18 | 1/2" | 1/8" | 2.65 |
| RB-12-14 | 1/2" | 1/4" | 3.05 |
| RB-12-38 | 1/2" | 3/8" | 3.05 |
| RB-34-14 | 3/4" | 1/4" | 4.20 |
| RB-34-38 | 3/4" | 3/8" | 4.25 |
| RB-34-12 | 3/4" | 1/2" | 4.30 |
| RB-1-14 | 1" | 1/4" | 5.40 |
| RB-1-38 | 1" | 3/8" | 5.55 |
| RB-1-12 | 1" | 1/2" | 6.05 |
| RB-1-34 | 1" | 3/4" | 6.15 |
| RB-114-12 | 1.1/4" | 1/2" | 9.10 |
| RB-114-34 | 1.1/4" | 3/4" | 8.40 |
| RB-114-1 | 1.1/4" | 1" | 8.70 |
| RB-112-12 | 1.1/2" | 1/2" | 11.10 |
| RB-112-34 | 1.1/2" | 3/4" | 10.85 |
| RB-112-1 | 1.1/2" | 1" | 10.95 |
| RB-112-114 | 1.1/2" | 1.1/4" | 10.85 |
| RB-2-12 | 2" | 1/2" | 18.90 |
| RB-2-34 | 2" | 3/4" | 18.65 |
| RB-2-1 | 2" | 1" | 18.80 |
| RB-2-114 | 2" | 1.1/4" | 15.70 |
| RB-2-112 | 2" | 1.1/2" | 17.15 |
| RB-212-1 | 2.1/2" | 1" | 32.75 |
| RB-212-114 | 2.1/2" | 1.1/4" | 28.70 |
| RB-212-112 | 2.1/2" | 1.1/2" | 28.75 |
| RB-212-2 | 2.1/2" | 2" | 29.40 |
| RB-3-1 | 3" | 1" | 39.70 |
| RB-3-112 | 3" | 1.1/2" | 42.00 |
| RB-3-2 | 3" | 2" | 42.20 |
| RB-3-212 | 3" | 2.1/2" | 43.05 |
| RB-4-3 | 4" | 3" | 75.55 |

Sok

TECH DATA
1815

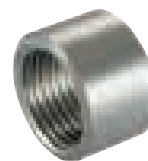


Doorlopend draad - BSP female

| RVSK | BSPP | € |
|--------|--------|-------|
| FS-18 | 1/8" | 2.40 |
| FS-14 | 1/4" | 2.55 |
| FS-38 | 3/8" | 2.75 |
| FS-12 | 1/2" | 3.20 |
| FS-34 | 3/4" | 5.15 |
| FS-1 | 1" | 8.40 |
| FS-114 | 1.1/4" | 11.10 |
| FS-112 | 1.1/2" | 15.80 |
| FS-2 | 2" | 23.80 |
| FS-212 | 2.1/2" | 47.75 |
| FS-3 | 3" | 59.55 |
| FS-4 | 4" | 91.70 |

Halve sok

TECH DATA
1816



BSP female

| RVSK | BSPP | € |
|--------|--------|-------|
| HS-18 | 1/8" | 2.00 |
| HS-14 | 1/4" | 2.00 |
| HS-38 | 3/8" | 2.05 |
| HS-12 | 1/2" | 2.75 |
| HS-34 | 3/4" | 3.20 |
| HS-1 | 1" | 4.40 |
| HS-114 | 1.1/4" | 8.40 |
| HS-112 | 1.1/2" | 9.85 |
| HS-2 | 2" | 13.20 |
| HS-212 | 2.1/2" | 22.95 |
| HS-3 | 3" | 31.05 |
| HS-4 | 4" | 46.25 |



Verloopsok

TECH DATA
1802


BSP female

| RVSK | BSPP | BSPP | € |
|-------------|--------|--------|-------|
| FRS-14-18 | 1/4" | 1/8" | 3.05 |
| FRS-38-18 | 3/8" | 1/8" | 3.70 |
| FRS-38-14 | 3/8" | 1/4" | 3.30 |
| FRS-12-18 | 1/2" | 1/8" | 4.20 |
| FRS-12-14 | 1/2" | 1/4" | 4.65 |
| FRS-12-38 | 1/2" | 3/8" | 4.65 |
| FRS-34-18 | 3/4" | 1/8" | 5.65 |
| FRS-34-14 | 3/4" | 1/4" | 5.75 |
| FRS-34-38 | 3/4" | 3/8" | 6.15 |
| FRS-34-12 | 3/4" | 1/2" | 6.30 |
| FRS-1-14 | 1" | 1/4" | 9.40 |
| FRS-1-38 | 1" | 3/8" | 10.05 |
| FRS-1-12 | 1" | 1/2" | 10.50 |
| FRS-1-34 | 1" | 3/4" | 10.50 |
| FRS-114-12 | 1.1/4" | 1/2" | 12.20 |
| FRS-114-34 | 1.1/4" | 3/4" | 13.85 |
| FRS-114-1 | 1.1/4" | 1" | 15.70 |
| FRS-112-12 | 1.1/2" | 1/2" | 19.55 |
| FRS-112-34 | 1.1/2" | 3/4" | 17.55 |
| FRS-112-1 | 1.1/2" | 1" | 16.40 |
| FRS-112-114 | 1.1/2" | 1.1/4" | 20.45 |
| FRS-2-34 | 2" | 3/4" | 27.55 |
| FRS-2-1 | 2" | 1" | 28.60 |
| FRS-2-114 | 2" | 1.1/4" | 32.85 |
| FRS-2-112 | 2" | 1.1/2" | 36.65 |
| FRS-212-114 | 2.1/2" | 1.1/4" | 44.50 |
| FRS-212-2 | 2.1/2" | 2" | 48.70 |
| FRS-3-114 | 3" | 1.1/4" | 56.75 |
| FRS-3-2 | 3" | 2" | 66.90 |
| FRS-3-212 | 3" | 2.1/2" | 70.05 |
| FRS-4-2 | 4" | 2" | 89.35 |
| FRS-4-3 | 4" | 3" | 92.25 |

Knie 90°

TECH DATA
1797


BSP female

| RVSK | BSPP | € |
|--------|--------|--------|
| EE-18 | 1/8" | 1.95 |
| EE-14 | 1/4" | 2.70 |
| EE-38 | 3/8" | 3.90 |
| EE-12 | 1/2" | 4.75 |
| EE-34 | 3/4" | 7.15 |
| EE-1 | 1" | 11.30 |
| EE-114 | 1.1/4" | 16.70 |
| EE-112 | 1.1/2" | 20.80 |
| EE-2 | 2" | 31.85 |
| EE-212 | 2.1/2" | 50.90 |
| EE-3 | 3" | 76.90 |
| EE-4 | 4" | 127.10 |

TECH DATA
1798


BSPT male/BSP female

| RVSK | BSPP | € |
|--------|--------|-------|
| SE-18 | 1/8" | 3.65 |
| SE-14 | 1/4" | 3.70 |
| SE-38 | 3/8" | 4.40 |
| SE-12 | 1/2" | 5.15 |
| SE-34 | 3/4" | 7.05 |
| SE-1 | 1" | 9.40 |
| SE-114 | 1.1/4" | 15.15 |
| SE-112 | 1.1/2" | 19.25 |
| SE-2 | 2" | 29.30 |
| SE-212 | 2.1/2" | 51.50 |
| SE-3 | 3" | 86.60 |

Knie 45°

TECH DATA
1796


BSP female

| RVSK | BSPP | € |
|--------|--------|--------|
| OE-18 | 1/8" | 3.70 |
| OE-14 | 1/4" | 3.70 |
| OE-38 | 3/8" | 4.20 |
| OE-12 | 1/2" | 4.40 |
| OE-34 | 3/4" | 6.20 |
| OE-1 | 1" | 9.50 |
| OE-114 | 1.1/4" | 13.55 |
| OE-112 | 1.1/2" | 20.05 |
| OE-2 | 2" | 28.00 |
| OE-212 | 2.1/2" | 49.90 |
| OE-3 | 3" | 65.70 |
| OE-4 | 4" | 109.60 |

Tee

TECH DATA
1799


BSP female

| RVSK | BSPP | € |
|--------|--------|--------|
| ET-18 | 1/8" | 4.20 |
| ET-14 | 1/4" | 4.30 |
| ET-38 | 3/8" | 4.95 |
| ET-12 | 1/2" | 6.05 |
| ET-34 | 3/4" | 8.40 |
| ET-1 | 1" | 12.40 |
| ET-114 | 1.1/4" | 18.45 |
| ET-112 | 1.1/2" | 23.70 |
| ET-2 | 2" | 35.75 |
| ET-212 | 2.1/2" | 70.05 |
| ET-3 | 3" | 108.25 |

Voor

RVS AISI-316 snelkoppelingen met Euro profiel



...zie pagina 298



Plug

TECH DATA
1806



Hol/zeskant - BSPT male

| RVSK | BSPT | € |
|--------|--------|-------|
| HP-18 | 1/8" | 2.10 |
| HP-14 | 1/4" | 2.15 |
| HP-38 | 3/8" | 2.20 |
| HP-12 | 1/2" | 3.15 |
| HP-34 | 3/4" | 4.85 |
| HP-1 | 1" | 7.00 |
| HP-114 | 1.1/4" | 10.05 |
| HP-112 | 1.1/2" | 12.55 |
| HP-2 | 2" | 20.80 |
| HP-212 | 2.1/2" | 35.25 |
| HP-3 | 3" | 57.25 |
| HP-4 | 4" | 76.75 |

TECH DATA
1814



Hol/vierkante kop - BSPT male

| RVSK | BSPT | € |
|--------|--------|-------|
| SP-18 | 1/8" | 1.75 |
| SP-14 | 1/4" | 1.95 |
| SP-38 | 3/8" | 2.10 |
| SP-12 | 1/2" | 2.75 |
| SP-34 | 3/4" | 3.45 |
| SP-1 | 1" | 5.90 |
| SP-114 | 1.1/4" | 7.30 |
| SP-112 | 1.1/2" | 9.30 |
| SP-2 | 2" | 15.45 |
| SP-212 | 2.1/2" | 26.60 |
| SP-3 | 3" | 33.55 |

Nippel

TECH DATA
1801



Doorlopend draad - BSP male

| RVSK | BSPP | € |
|---------|--------|-------|
| CPN-38 | 3/8" | 3.05 |
| CPN-12 | 1/2" | 4.30 |
| CPN-34 | 3/4" | 6.40 |
| CPN-1 | 1" | 9.50 |
| CPN-114 | 1.1/4" | 13.00 |
| CPN-112 | 1.1/2" | 17.45 |
| CPN-2 | 2" | 27.65 |
| CPN-212 | 2.1/2" | 48.45 |

Kap

TECH DATA
1805



Zeskant - BSP female

| RVSK | BSPP | € |
|---------|--------|-------|
| HBC-18 | 1/8" | 2.40 |
| HBC-14 | 1/4" | 2.50 |
| HBC-38 | 3/8" | 2.55 |
| HBC-12 | 1/2" | 3.55 |
| HBC-34 | 3/4" | 4.75 |
| HBC-1 | 1" | 6.05 |
| HBC-114 | 1.1/4" | 10.85 |
| HBC-112 | 1.1/2" | 12.55 |
| HBC-2 | 2" | 20.20 |
| HBC-212 | 2.1/2" | 36.40 |
| HBC-3 | 3" | 52.50 |
| HBC-4 | 4" | 82.85 |

TECH DATA
1812



Rond - BSP female

| RVSK | BSPP | € |
|--------|--------|-------|
| RC-18 | 1/8" | 2.40 |
| RC-14 | 1/4" | 2.50 |
| RC-38 | 3/8" | 2.55 |
| RC-12 | 1/2" | 3.15 |
| RC-34 | 3/4" | 4.75 |
| RC-1 | 1" | 6.05 |
| RC-114 | 1.1/4" | 10.05 |
| RC-112 | 1.1/2" | 12.55 |
| RC-2 | 2" | 18.45 |
| RC-212 | 2.1/2" | 32.75 |
| RC-3 | 3" | 45.50 |

Contramoeer

TECH DATA
1809



BSP female

| RVSK | BSPP | € |
|--------|--------|-------|
| LN-18 | 1/8" | 2.00 |
| LN-14 | 1/4" | 2.10 |
| LN-38 | 3/8" | 2.40 |
| LN-12 | 1/2" | 2.75 |
| LN-34 | 3/4" | 3.30 |
| LN-1 | 1" | 4.00 |
| LN-114 | 1.1/4" | 5.25 |
| LN-112 | 1.1/2" | 6.55 |
| LN-2 | 2" | 9.40 |
| LN-212 | 2.1/2" | 19.80 |
| LN-3 | 3" | 25.20 |

Pijpnippel

TECH DATA
1803



BSPT male

| RVSK | BSPT | L mm | € |
|----------|--------|------|-------|
| BN-18 | 1/8" | 30 | 3.05 |
| BN-18X40 | 1/8" | 40 | 3.15 |
| BN-14 | 1/4" | 40 | 3.20 |
| BN-38 | 3/8" | 40 | 3.45 |
| BN-12 | 1/2" | 60 | 4.50 |
| BN-34 | 3/4" | 60 | 5.30 |
| BN-1 | 1" | 60 | 7.90 |
| BN-114 | 1.1/4" | 80 | 14.40 |
| BN-112 | 1.1/2" | 80 | 15.80 |
| BN-2 | 2" | 100 | 25.45 |
| BN-212 | 2.1/2" | 100 | 37.20 |
| BN-3 | 3" | 120 | 56.95 |
| BN-4 | 4" | 120 | 81.50 |

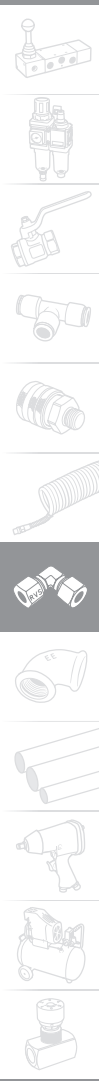
Driedelige koppeling

TECH DATA
1808



Bolconisch dichtend - BSPT male/BSP female

| RVSK | BSPT | € |
|---------|--------|-------|
| MFU-18 | 1/8" | 9.50 |
| MFU-14 | 1/4" | 9.95 |
| MFU-38 | 3/8" | 12.40 |
| MFU-12 | 1/2" | 12.05 |
| MFU-34 | 3/4" | 16.40 |
| MFU-1 | 1" | 23.30 |
| MFU-114 | 1.1/4" | 30.20 |
| MFU-112 | 1.1/2" | 37.05 |
| MFU-2 | 2" | 56.25 |



Kruissok

TECH DATA
1800

BSP female

| RVSK | BSPP | € |
|--------|--------|-------|
| EC-18 | 1/8" | 5.30 |
| EC-14 | 1/4" | 6.45 |
| EC-38 | 3/8" | 8.20 |
| EC-12 | 1/2" | 9.90 |
| EC-34 | 3/4" | 13.35 |
| EC-1 | 1" | 18.00 |
| EC-114 | 1.1/4" | 28.60 |
| EC-112 | 1.1/2" | 33.55 |
| EC-2 | 2" | 51.05 |

Bocht 90°

TECH DATA
30086

BSP male

| RVSK | BSPP | € |
|---------|--------|-------|
| B90-18 | 1/8" | 11.50 |
| B90-14 | 1/4" | 10.85 |
| B90-38 | 3/8" | 15.15 |
| B90-12 | 1/2" | 18.75 |
| B90-34 | 3/4" | 30.20 |
| B90-1 | 1" | 45.95 |
| B90-112 | 1.1/2" | 99.35 |

Knie

TECH DATA
30088

Met montageplaat - BSP female

| RVSK | BSPP | € |
|--------|------|------|
| WEP-12 | 1/2" | 7.80 |

Driedelige koppeling

TECH DATA
1807

Bolconisch dichtend - BSP female

| RVSK | BSPP | € |
|--------|--------|--------|
| HU-18 | 1/8" | 7.40 |
| HU-14 | 1/4" | 7.65 |
| HU-38 | 3/8" | 9.00 |
| HU-12 | 1/2" | 10.15 |
| HU-34 | 3/4" | 14.00 |
| HU-1 | 1" | 20.30 |
| HU-114 | 1.1/4" | 26.70 |
| HU-112 | 1.1/2" | 33.15 |
| HU-2 | 2" | 50.05 |
| HU-212 | 2.1/2" | 77.95 |
| HU-3 | 3" | 113.20 |

Y-sok

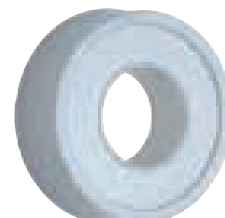
TECH DATA
30087

BSP female

| RVSK | BSPP | € |
|-------|--------|-------|
| Y-14 | 1/4" | 2.70 |
| Y-38 | 3/8" | 4.40 |
| Y-12 | 1/2" | 6.15 |
| Y-34 | 3/4" | 8.20 |
| Y-1 | 1" | 13.70 |
| Y-114 | 1.1/4" | 19.25 |
| Y-112 | 1.1/2" | 23.45 |
| Y-2 | 2" | 34.95 |
| Y-212 | 2.1/2" | 61.25 |

Voor

schroefdraaddichting- en borging



...zie pagina 586



Dubbele nippel

TECH DATA
1804



NPT male

| RVSK | NPT | € |
|-------------|--------|-------|
| NPT62001010 | 1/8" | 3.05 |
| NPT62001313 | 1/4" | 3.05 |
| NPT62001717 | 3/8" | 3.55 |
| NPT62002121 | 1/2" | 4.50 |
| NPT62002727 | 3/4" | 5.30 |
| NPT62003232 | 1" | 8.20 |
| NPT62004242 | 1.1/4" | 11.20 |
| NPT62004848 | 1.1/2" | 12.75 |
| NPT62006060 | 2" | 18.10 |
| NPT62007676 | 2.1/2" | 30.45 |
| NPT62008989 | 3" | 43.70 |
| NPT62000114 | 4" | 76.60 |

Sok

TECH DATA
1815



NPT female

| RVSK | NPT | € |
|-------------|--------|--------|
| NPT62061010 | 1/8" | 2.75 |
| NPT62061313 | 1/4" | 2.75 |
| NPT62061717 | 3/8" | 3.05 |
| NPT62062121 | 1/2" | 3.70 |
| NPT62062727 | 3/4" | 5.80 |
| NPT62063232 | 1" | 9.40 |
| NPT62064242 | 1.1/4" | 12.70 |
| NPT62064848 | 1.1/2" | 17.55 |
| NPT62066060 | 2" | 26.20 |
| NPT62067676 | 2.1/2" | 52.25 |
| NPT62068989 | 3" | 65.55 |
| NPT62060114 | 4" | 100.75 |

Verloeping

TECH DATA
1810



NPT male/female

| RVSK | Male | Female | € |
|-------------|--------|--------|-------|
| NPT62041310 | 1/4" | 1/8" | 2.20 |
| NPT62041713 | 3/8" | 1/4" | 3.10 |
| NPT62042117 | 1/2" | 3/8" | 3.45 |
| NPT62042721 | 3/4" | 1/2" | 4.65 |
| NPT62043227 | 1" | 3/4" | 6.90 |
| NPT62044232 | 1.1/4" | 1" | 9.75 |
| NPT62044842 | 1.1/2" | 1.1/4" | 12.05 |
| NPT62046048 | 2" | 1.1/2" | 18.70 |
| NPT62047660 | 2.1/2" | 2" | 32.25 |
| NPT62048976 | 3" | 2.1/2" | 47.20 |

Plug

TECH DATA
1806



Zeskant - NPT male

| RVSK | NPT | € |
|-------------|--------|-------|
| NPT62181000 | 1/8" | 2.20 |
| NPT62181300 | 1/4" | 2.40 |
| NPT62181700 | 3/8" | 2.50 |
| NPT62182100 | 1/2" | 3.55 |
| NPT62182700 | 3/4" | 5.30 |
| NPT62183200 | 1" | 7.50 |
| NPT62184200 | 1.1/4" | 10.95 |
| NPT62184800 | 1.1/2" | 13.70 |
| NPT62186000 | 2" | 22.85 |
| NPT62187600 | 2.1/2" | 38.60 |
| NPT62188900 | 3" | 63.20 |





Hoogwaardige industriële kwaliteit.

Normering: BSPT-Conische schroefdraad, BS21;ISO 7.1; DIN-2999, BSP-Parallel schroefdraad, BS2779;ISO 228.

Veiligheidsfactor: 4

Temperatuur: -20°C tot 290°C
Maximale werkdruk: 20 bar

Slangpilaren - RVS AISI-316

HAITIMA

TECH DATA
1795



Slangpilaar inschroef - BSPT male

| RVSK | To Suit Hose I.D. mm | BSPT | € |
|----------|----------------------|--------|--------|
| HT-18-6 | 6 | 1/8" | 4.00 |
| HT-14 | 6 | 1/4" | 4.95 |
| HT-14-08 | 8 | 1/4" | 4.70 |
| HT-14-10 | 10 | 1/4" | 5.20 |
| HT-14-13 | 13 | 1/4" | 5.00 |
| HT-38-08 | 8 | 3/8" | 6.20 |
| HT-38 | 10 | 3/8" | 6.20 |
| HT-38-13 | 13 | 3/8" | 6.95 |
| HT-12-10 | 10 | 1/2" | 10.70 |
| HT-12 | 13 | 1/2" | 11.30 |
| HT-12-19 | 19 | 1/2" | 11.80 |
| HT-12-25 | 25 | 1/2" | 16.80 |
| HT-34-13 | 13 | 3/4" | 14.50 |
| HT-34 | 19 | 3/4" | 16.50 |
| HT-1-19 | 19 | 1" | 29.00 |
| HT-1 | 25 | 1" | 22.05 |
| HT-1-31 | 31 | 1" | 26.10 |
| HT-114 | 31 | 1 1/4" | 16.20 |
| HT-112 | 38 | 1 1/2" | 24.60 |
| HT-2 | 50 | 2" | 37.70 |
| HT-212 | 63 | 2 1/2" | 56.25 |
| HT-3 | 75 | 3" | 70.60 |
| HT-4 | 100 | 4" | 145.55 |

HAITIMA

TECH DATA
20777

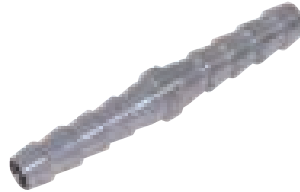


Slangpilaar opschroef - BSP female

| RVSK | To Suit Hose I.D. mm | BSPP | € |
|-----------|----------------------|--------|-------|
| SFHT10/06 | 6 | 1/8" | 9.00 |
| SFHT13/06 | 6 | 1/4" | 10.60 |
| SFHT13/09 | 9 | 1/4" | 10.60 |
| SFHT17/10 | 10 | 3/8" | 12.85 |
| SFHT21/13 | 13 | 1/2" | 16.65 |
| SFHT26/19 | 19 | 3/4" | 20.45 |
| SFHT33/25 | 25 | 1" | 24.85 |
| SFHT42/32 | 32 | 1 1/4" | 32.55 |
| SFHT48/38 | 38 | 1 1/2" | 51.75 |
| SFHT52/51 | 51 | 2" | 65.65 |

HAITIMA

TECH DATA
20778



Verbindingsslangpilaar

| RVSK | To Suit Hose I.D. mm | € |
|---------|----------------------|------|
| DS06-SS | 6 | 4.90 |
| DS08-SS | 8 | 6.20 |
| DS10-SS | 10 | 6.35 |
| DS13-SS | 13 | 8.10 |

HAITIMA

TECH DATA
20779



Slangpilaar opschroef met wartel - BSP female 60° bolconus

| RVSK | To Suit Hose I.D. mm | BSPP | € |
|-----------|----------------------|------|-------|
| FH13/14SS | 6 | 1/4" | 5.90 |
| FH17/38SS | 10 | 3/8" | 9.30 |
| FH21/12SS | 13 | 1/2" | 12.70 |
| FH26/34SS | 19 | 3/4" | 17.95 |

AIR-PRO



Combi slangpilaar inschroef - BSPT male

| RVSK | BSPT | € |
|---------|--------|--------|
| SCN-12 | 1/2" | 24.85 |
| SCN-34 | 3/4" | 25.10 |
| SCN-1 | 1" | 28.35 |
| SCN-114 | 1 1/4" | 34.20 |
| SCN-112 | 1 1/2" | 43.15 |
| SCN-2 | 2" | 50.90 |
| SCN-3 | 3" | 133.10 |

AIGNEP

Slangpilaren hogedruk - RVS AISI-316L

Temperatuur: tot 225°C
Maximale werkdruk: tot 140 bar



Slangpilaar inschroef - BSPT male - dikwandig gedraaid

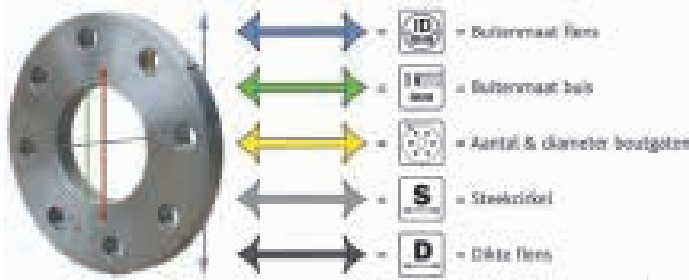
| RVSD | To Suit Hose I.D. mm | BSPT | mm | mm | H mm | € |
|----------|----------------------|------|------|----|------|-------|
| 60190610 | 6 | 1/8" | 19.5 | 11 | 32 | 8.90 |
| 60190710 | 7 | 1/8" | 19.5 | 11 | 32 | 8.90 |
| 60190713 | 7 | 1/4" | 19.5 | 14 | 35.5 | 10.85 |
| 60190813 | 8 | 1/4" | 19.5 | 14 | 35.5 | 10.85 |
| 60190913 | 9 | 1/4" | 19.5 | 14 | 35.5 | 10.85 |
| 60190917 | 9 | 3/8" | 19.5 | 17 | 36 | 14.05 |
| 60191013 | 10 | 1/4" | 19.5 | 14 | 35.5 | 10.85 |
| 60191017 | 10 | 3/8" | 19.5 | 17 | 36 | 14.05 |
| 60191021 | 10 | 1/2" | 19.5 | 22 | 39 | 21.05 |
| 60191213 | 12 | 1/4" | 19.5 | 14 | 39 | 10.85 |
| 60191217 | 12 | 3/8" | 19.5 | 17 | 36 | 14.05 |
| 60191221 | 12 | 1/2" | 19.5 | 22 | 39 | 21.05 |
| 60191417 | 14 | 3/8" | 19.5 | 17 | 36 | 14.05 |
| 60191421 | 14 | 1/2" | 19.5 | 22 | 39 | 21.05 |
| 60191621 | 16 | 1/2" | 19.5 | 22 | 39 | 21.05 |
| 60191821 | 18 | 1/2" | 19.5 | 22 | 39 | 21.05 |
| 60191827 | 18 | 3/4" | 19.5 | 27 | 43.5 | 30.20 |
| 60192021 | 20 | 1/2" | 19.5 | 22 | 39 | 21.05 |
| 60192027 | 20 | 3/4" | 19.5 | 27 | 40 | 30.20 |





Draadflenzen DIN 2566

TECH DATA
30089



PN16

| FLAS | S | D | | ID _{mm} | i _{mm} | | € |
|---------------|-----|----|--------|------------------|-----------------|----------|--------|
| SSFT-DN015-16 | 65 | 14 | 1/2" | 95 | 21.3 | 4 x 14mm | 48.50 |
| SSFT-DN020-16 | 75 | 16 | 3/4" | 105 | 26.9 | 4 x 14mm | 69.15 |
| SSFT-DN025-16 | 85 | 16 | 1" | 115 | 33.7 | 4 x 14mm | 73.75 |
| SSFT-DN032-16 | 100 | 16 | 1.1/4" | 140 | 42.4 | 4 x 18mm | 110.65 |
| SSFT-DN040-16 | 110 | 16 | 1.1/2" | 150 | 48.3 | 4 x 18mm | 128.95 |
| SSFT-DN050-16 | 125 | 18 | 2" | 165 | 60.3 | 4 x 18mm | 147.55 |

ROESTVAST STAAL

Lasfittingen - RVS AISI-316



Lasnippel

TECH DATA
1813



BSPT male

| RVSK | BSPT | L _{mm} | € |
|----------|--------|-----------------|-------|
| WN-18X30 | 1/8" | 30 | 2.20 |
| WN14X30 | 1/4" | 30 | 2.45 |
| WN-38 | 3/8" | 30 | 2.80 |
| WN-12 | 1/2" | 35 | 3.45 |
| WN-34 | 3/4" | 40 | 4.45 |
| WN-1 | 1" | 40 | 5.90 |
| WN-114 | 1.1/4" | 50 | 10.00 |
| WN-112 | 1.1/2" | 50 | 12.00 |
| WN-2 | 2" | 50 | 15.80 |

Lasbocht

TECH DATA
60000



45°

| RVSK | ID _{mm} | € |
|----------|------------------|-------|
| SBW1-12 | 1/2" | 6.95 |
| SBW1-34 | 3/4" | 6.50 |
| SBW1-1 | 1" | 10.15 |
| SBW1-114 | 1.1/4" | 11.65 |
| SBW1-112 | 1.1/2" | 17.80 |
| SBW1-2 | 2" | 24.35 |

90°

| RVSK | ID _{mm} | € |
|----------|------------------|-------|
| SBW2-12 | 1/2" | 8.30 |
| SBW2-34 | 3/4" | 10.15 |
| SBW2-1 | 1" | 13.20 |
| SBW2-114 | 1.1/4" | 17.45 |
| SBW2-112 | 1.1/2" | 23.70 |
| SBW2-2 | 2" | 37.90 |

RVS

Eendelige kogelafsluiters - licht model

TECH DATA
68205

Toepassing: Perslucht, water en olie
Materiaal: RVS AISI-316, RVS AISI-201 hendel

Seal: PTFE
Doorlaat: Gereduceerd

Temperatuur:
-20°C tot +200°C

Maximale werkdruk:
63 bar (PN63)



BSP female - met vergrendeling

| RVSA | BSPP | € |
|------------|--------|-------|
| BV1-14ECO | 1/4" | 15.80 |
| BV1-38ECO | 3/8" | 17.45 |
| BV1-12ECO | 1/2" | 21.75 |
| BV1-34ECO | 3/4" | 23.70 |
| BV1-1ECO | 1" | 31.75 |
| BV1-114ECO | 1,1/4" | 48.40 |
| BV1-112ECO | 1,1/2" | 61.80 |
| BV1-2ECO | 2" | 75.90 |

Tweedelige kogelafsluiters - licht model

TECH DATA
68206

Toepassing: Perslucht, water en olie
Materiaal: RVS AISI-316, RVS AISI-201 hendel

Seal: PTFE
Doorlaat: Vol

Temperatuur:
-20°C tot +200°C

Maximale werkdruk:
63 bar (PN63)



BSP female - met vergrendeling

| RVSA | BSPP | € |
|------------|--------|--------|
| BV2-14ECO | 1/4" | 20.25 |
| BV2-38ECO | 3/8" | 20.30 |
| BV2-12ECO | 1/2" | 23.10 |
| BV2-34ECO | 3/4" | 31.95 |
| BV2-1ECO | 1" | 46.35 |
| BV2-114ECO | 1,1/4" | 71.65 |
| BV2-112ECO | 1,1/2" | 107.60 |
| BV2-2ECO | 2" | 152.25 |
| BV2-212ECO | 2,1/2" | 348.45 |
| BV2-3ECO | 3" | 427.80 |

Driedelige kogelafsluiters - licht model

TECH DATA
68207

Toepassing: Perslucht, water en olie
Materiaal: RVS AISI-316, RVS AISI-201 hendel

Seal: PTFE
Doorlaat: Vol

Temperatuur:
-20°C tot +200°C

Maximale werkdruk:
63 bar (PN63)



BSP female - met vergrendeling

| RVSA | BSPP | € |
|------------|--------|--------|
| BV3-14ECO | 1/4" | 33.80 |
| BV3-38ECO | 3/8" | 34.40 |
| BV3-12ECO | 1/2" | 37.20 |
| BV3-34ECO | 3/4" | 48.20 |
| BV3-1ECO | 1" | 61.90 |
| BV3-114ECO | 1,1/4" | 91.85 |
| BV3-112ECO | 1,1/2" | 129.25 |
| BV3-2ECO | 2" | 187.40 |
| BV3-3ECO | 3" | 474.55 |

Eendelige kogelafsluiters

TECH DATA
1965

Toepassing: Perslucht, water en olie
Materiaal: RVS AISI-316, RVS AISI-304 hendel
Seal: PTFE
Doorlaat: Gereduceerd

Temperatuur:
-20°C tot +200°C

Maximale werkdruk:
63 bar (PN63)



BSP female - met vergrendeling

| RVSA | BSPP | € |
|---------|--------|-------|
| BV1-14 | 1/4" | 19.80 |
| BV1-38 | 3/8" | 21.80 |
| BV1-12 | 1/2" | 27.25 |
| BV1-34 | 3/4" | 29.65 |
| BV1-1 | 1" | 39.70 |
| BV1-114 | 1.1/4" | 60.55 |
| BV1-112 | 1.1/2" | 77.25 |
| BV1-2 | 2" | 94.85 |

Driedelige kogelafsluiters

TECH DATA
1968

Toepassing: Perslucht, water en olie
Materiaal: RVS AISI-316, RVS AISI-304 hendel
Seal: PTFE
Doorlaat: Vol

Temperatuur:
-20°C tot +200°C

Maximale werkdruk:
63 bar (PN63)



BSP female - met vergrendeling

| RVSA | BSPP | € |
|---------|--------|--------|
| BV3-14 | 1/4" | 42.25 |
| BV3-38 | 3/8" | 40.75 |
| BV3-12 | 1/2" | 46.55 |
| BV3-34 | 3/4" | 60.25 |
| BV3-1 | 1" | 77.40 |
| BV3-114 | 1.1/4" | 114.85 |
| BV3-112 | 1.1/2" | 161.55 |
| BV3-2 | 2" | 234.30 |
| BV3-3 | 3" | 593.25 |

Tweedelige kogelafsluiters

TECH DATA
1966

Toepassing: Perslucht, water en olie
Materiaal: RVS AISI-316, RVS AISI-304 hendel
Seal: PTFE
Doorlaat: Vol

Temperatuur:
-20°C tot +200°C

Maximale werkdruk:
63 bar (PN63)



BSP female - met vergrendeling

| RVSA | BSPP | € |
|---------|--------|--------|
| BV2-14 | 1/4" | 25.30 |
| BV2-38 | 3/8" | 25.10 |
| BV2-12 | 1/2" | 28.85 |
| BV2-34 | 3/4" | 40.00 |
| BV2-1 | 1" | 57.95 |
| BV2-114 | 1.1/4" | 89.60 |
| BV2-112 | 1.1/2" | 134.55 |
| BV2-2 | 2" | 190.35 |
| BV2-212 | 2.1/2" | 435.55 |

TECH DATA
1967

Toepassing: Perslucht, water en olie
Materiaal: RVS AISI-316, RVS AISI-304 hendel
Seal: PTFE
Doorlaat: Vol

Temperatuur:
-20°C tot +200°C

Maximale werkdruk:
1/4" tot 1": 150 bar (PN150)
1.1/4" tot 2": 100 bar (PN100)



BSP female - met vergrendeling

| RVSA | BSPP | € |
|----------|--------|--------|
| PBV2-14 | 1/4" | 29.15 |
| PBV2-38 | 3/8" | 29.15 |
| PBV2-12 | 1/2" | 35.40 |
| PBV2-34 | 3/4" | 46.05 |
| PBV2-1 | 1" | 61.45 |
| PBV2-114 | 1.1/4" | 93.25 |
| PBV2-112 | 1.1/2" | 137.90 |
| PBV2-2 | 2" | 195.85 |

Drieweg kogelafsluiters

RVS

TECH DATA
1969

Toepassing: Perslucht, water en olie
Materiaal: RVS AISI-316, RVS AISI-304 hendel
Seal: PTFE
Doorlaat: Gereduceerd

Hendel is 360° draaibaar en vergrendelbaar

Temperatuur:
-20°C tot +200°C

Maximale werkdruk:
63 bar (PN63)



BSP female - L-boring - met vergrendeling

| RVSA | BSPP | € |
|----------|------|--------|
| BV73-14L | 1/4" | 138.95 |
| BV73-12L | 1/2" | 175.00 |
| BV73-34L | 3/4" | 199.45 |
| BV73-1L | 1" | 227.55 |

BSP female - T-boring - met vergrendeling

| RVSA | BSPP | € |
|----------|------|--------|
| BV73-14T | 1/4" | 138.95 |
| BV73-38T | 3/8" | 151.80 |
| BV73-12T | 1/2" | 175.00 |
| BV73-34T | 3/4" | 213.65 |
| BV73-1T | 1" | 269.25 |

ROESTVAST STAAL





Eendelige kogelafsluiters

TECH DATA
1965

Toepassing: Perslucht, water en olie
Materiaal: RVS AISI-316, RVS AISI-304 hendel
Seal: PTFE
Doorlaat: Gereduceerd

Temperatuur:
-20°C tot +200°C

Maximale werkdruk:
63 bar (PN63)



BSP female - met vergrendeling

| RVSA | BSPP | € |
|----------|--------|-------|
| 65031313 | 1/4" | 19.80 |
| 65031717 | 3/8" | 21.80 |
| 65032121 | 1/2" | 27.25 |
| 65032727 | 3/4" | 29.65 |
| 65033232 | 1" | 39.70 |
| 65034242 | 1.1/4" | 60.55 |
| 65034848 | 1.1/2" | 77.25 |
| 65036060 | 2" | 94.85 |

Tweedelige kogelafsluiters

TECH DATA
1967

Toepassing: Perslucht, water en olie
Materiaal: RVS AISI-316, RVS AISI-304 hendel
Seal: PTFE
Doorlaat: Vol

Temperatuur:
-20°C tot 200°C

Maximale werkdruk:
1/4" tot 1":
150 bar (PN150)
1.1/4" tot 2":
100 bar (PN100)



BSP female - met vergrendeling

| RVSA | BSPP | € |
|----------|--------|--------|
| 65041313 | 1/4" | 29.15 |
| 65041717 | 3/8" | 29.15 |
| 65042121 | 1/2" | 35.40 |
| 65042727 | 3/4" | 46.05 |
| 65043232 | 1" | 61.45 |
| 65044242 | 1.1/4" | 93.25 |
| 65044848 | 1.1/2" | 137.90 |
| 65046060 | 2" | 195.85 |

Driedelige kogelafsluiters

RVS

TECH DATA
1968

Toepassing: Perslucht, water en olie
Materiaal: RVS AISI-316, RVS AISI-304 hendel
Seal: PTFE
Doorlaat: Vol

Temperatuur:
-20°C tot +200°C

Maximale werkdruk:
63 bar (PN63)



BSP female - met vergrendeling

| RVSA | BSPP | € |
|----------|--------|---------|
| 65061313 | 1/4" | 42.25 |
| 65061717 | 3/8" | 40.75 |
| 65062121 | 1/2" | 46.55 |
| 65062727 | 3/4" | 60.25 |
| 65063232 | 1" | 77.40 |
| 65064242 | 1.1/4" | 114.85 |
| 65064848 | 1.1/2" | 161.55 |
| 65066060 | 2" | 234.30 |
| 65067676 | 3" | 593.25 |
| 65068989 | 4" | 1075.20 |

Mini kogelafsluiters

TECH DATA
60101

Toepassing: Perslucht, water en olie
Materiaal: RVS AISI-316, aluminium hendel
Seal: PTFE
Doorlaat: Gereduceerd

Temperatuur:
-20°C tot 200°C

Maximale werkdruk:
20 bar



BSP female - zwarte hendel

| 0099 | BSPP | € |
|--------|------|-------|
| SMBV14 | 1/4" | 20.45 |
| SMBV38 | 3/8" | 20.45 |
| SMBV12 | 1/2" | 23.90 |

TECH DATA
60102

BSPT male/BSP female - zwarte hendel

| 0099 | BSPP | € |
|---------|------|-------|
| SMBV14M | 1/4" | 20.25 |
| SMBV38M | 3/8" | 20.25 |
| SMBV12M | 1/2" | 25.60 |

TECH DATA
10333

Toepassing: Perslucht, water en olie
Materiaal: RVS AISI-316, aluminium hendel
Seal: PTFE
Doorlaat: Gereduceerd

Werktemperatuur:
-40°C tot +230°C

Werkdruk:
40 bar



BSP female - blauwe hendel

| 0099 | BSPP | € |
|-----------|------|-------|
| HEXSMBV14 | 1/4" | 26.60 |
| HEXSMBV38 | 3/8" | 28.10 |
| HEXSMBV12 | 1/2" | 31.95 |

TECH DATA
10334

BSP male/female - blauwe hendel

| 0099 | BSPP | € |
|------------|------|-------|
| HEXSMBV14M | 1/4" | 28.55 |
| HEXSMBV38M | 3/8" | 29.85 |
| HEXSMBV12M | 1/2" | 35.15 |





Schuifafsluiters

Temperatuur: 180°C
Maximale werkdruk: 14 bar
Seal: PTFE

TECH DATA
553



BSP female

| 0099 | BSPP | € |
|-----------|--------|--------|
| 2018-6979 | 1/2" | 110.05 |
| 2018-6987 | 3/4" | 131.45 |
| 2018-6995 | 1" | 154.45 |
| 2018-7001 | 1.1/4" | 185.05 |
| 2018-7019 | 1.1/2" | 268.00 |
| 2018-7027 | 2" | 329.90 |

Globe afsluiters

Temperatuur: -20°C tot 200°C
Maximale werkdruk: 14 bar
Seal: PTFE

TECH DATA
805



BSP female

| 0099 | BSPP | € |
|---------|--------|--------|
| SGV-14 | 1/4" | 86.25 |
| SGV-38 | 3/8" | 86.25 |
| SGV-12 | 1/2" | 93.40 |
| SGV-34 | 3/4" | 114.00 |
| SGV-1 | 1" | 143.35 |
| SGV-114 | 1.1/4" | 157.40 |

Y-vuilvergangers

Temperatuur: 100°C
Maximale werkdruk: 55 bar
Seal: PTFE

TECH DATA
797

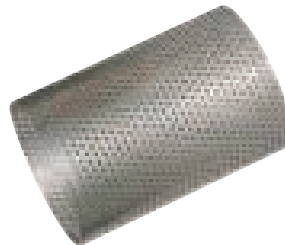


BSP female

| 0099 | BSPP | € |
|-----------|--------|--------|
| 2019-3953 | 1/4" | 62.05 |
| 2019-3960 | 3/8" | 65.10 |
| 2019-3967 | 1/2" | 69.95 |
| 2019-3975 | 3/4" | 85.25 |
| 2019-3983 | 1" | 112.40 |
| 2019-3991 | 1.1/4" | 120.40 |
| 2019-4031 | 1.1/2" | 136.75 |
| 2019-4049 | 2" | 249.15 |

1.0mm per gat, 40 gaten per vierkante inch.

TECH DATA
20390



RVS zeef voor Y-vuilverganger

| 0099 | Ø | Passend op | € |
|-----------|--------|------------|-------|
| 2024-7656 | 1/2" | 2019-3967 | 12.05 |
| 2024-7664 | 3/4" | 2019-3975 | 13.60 |
| 2024-7672 | 1" | 2019-3983 | 17.00 |
| 2024-7680 | 1.1/4" | 2019-3991 | 24.10 |
| 2024-7698 | 1.1/2" | 2019-4031 | 40.30 |
| 2024-7706 | 2" | 2019-4049 | 58.35 |

Industriële naaldafsluiters

RVS

Temperatuur: -25°C tot 120°C
Maximale werkdruk: 414 bar
Seal: PTFE



TECH DATA
10036



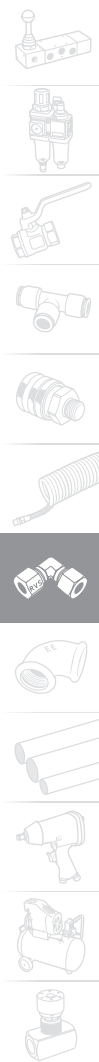
BSP female

| 0099 | BSPP | € |
|-----------|------|--------|
| 2018-6938 | 1/4" | 68.25 |
| 2018-6946 | 3/8" | 86.30 |
| 2018-6953 | 1/2" | 106.25 |

NPT female

| 0099 | NPTF | € |
|-----------|------|--------|
| 2018-6904 | 1/4" | 68.25 |
| 2018-6912 | 3/8" | 86.30 |
| 2018-6920 | 1/2" | 106.25 |

ROESTVAST STAAL



ALBA® industriële tweedelige kogelafsluiters

Toepassing: chemische producten, petrochemie, gas, water, pneumatiek, hydrauliek, vacuüm en stoom

Certificering: DIN-DVWG voor gas MOP5 en TÜV voor TA Luft tot 2"

Huis: RVS AISI-316

Afdichtingen: PTFE - TRIPLE met labyrint effect en automatische aanpassing door Belleville dichtingen PTFE/VITON

Hendel: RVS AISI-304

Schroefdraad: UNI-ISO 7/1Rp (UNI EN 10226), DIN2999 parallel of NPT female

Temperatuur: -20°C tot +150°C

Maximale werkdruk: 1/4" en 1/2": 100 bar
3/4" en 1": 64 bar
1 1/4 tot 2": 40 bar

Doorlaat: Vol


60117


BSP female

| AFSK | BSPP | € |
|----------|--------|--------|
| 65001313 | 1/4" | 55.80 |
| 65001717 | 3/8" | 55.80 |
| 65002121 | 1/2" | 57.85 |
| 65002727 | 3/4" | 90.90 |
| 65003232 | 1" | 113.65 |
| 65004242 | 1 1/4" | 150.85 |
| 65004848 | 1 1/2" | 200.45 |
| 65006060 | 2" | 291.40 |



NPT female

| AFSK | NPT | € |
|-------------|--------|--------|
| NPT65001313 | 1/4" | 55.80 |
| NPT65001717 | 3/8" | 55.80 |
| NPT65002121 | 1/2" | 57.85 |
| NPT65002727 | 3/4" | 90.90 |
| NPT65003232 | 1" | 113.65 |
| NPT65004242 | 1 1/4" | 150.85 |
| NPT65004848 | 1 1/2" | 200.45 |
| NPT65006060 | 2" | 291.40 |

SUN WP® industriële tweedelige kogelafsluiter

Toepassing: chemische producten, petrochemie, gas, water, pneumatiek, hydrauliek, vacuüm en stoom. Compleet met ISO-5211 montageplaat, voor aansluiting van een actuator.

Certificering: DIN-DVWG voor gas MOP5 en TÜV voor TA Luft tot 2"

Afdichtingen: PTFE - TRIPLE met labyrint effect en automatische aanpassing door Belleville dichtingen PTFE/VITON

Huis: RVS AISI-316

Hendel: RVS AISI-304

Schroefdraad: UNI-ISO 7/1Rp (UNI EN 10226), DIN2999 parallel

Temperatuur: -20°C tot +150°C

Maximale werkdruk: 3/8" - 1": 100 bar
1 1/4" - 1 1/2": 64 bar
2": 40 bar

Doorlaat: Vol


60118


BSP female - met ISO 5211 montageplaat voor actuator

| AFSK | BSPP | € |
|----------|--------|--------|
| 65051717 | 3/8" | 64.05 |
| 65052121 | 1/2" | 72.30 |
| 65052727 | 3/4" | 93.00 |
| 65053232 | 1" | 124.00 |
| 65054242 | 1 1/4" | 173.60 |
| 65054848 | 1 1/2" | 225.25 |
| 65056060 | 2" | 322.45 |

Snijringkoppelingen DIN 2353 - RVS AISI-316

RVS



7

Materiaal: RVS AISI-316 / DIN 4401 / ASME-SA-182 316.
Topkwaliteit voor industrie, offshore, scheepvaart etc.

Temperatuur koppeling:
-60°C tot +400°C
(daarboven vermindert de werkdruk)

Temperatuur Viton seal:
-20°C tot +200°C

Temperatuur NBR seal:
-35°C tot +100°C

** DET NORSKE VERITAS **

Rechte inschroefkoppeling

TECH DATA
10585



Snijring L/BSP male met Viton O-ring

| RVSS | OD mm | BSPP | € |
|-------------|-------|------|-------|
| GE-6L-2EO | 6 | 1/8" | 9.05 |
| GE-6L-4EO | 6 | 1/4" | 13.90 |
| GE-8L-2EO | 8 | 1/8" | 10.95 |
| GE-8L-4EO | 8 | 1/4" | 10.80 |
| GE-8L-6EO | 8 | 3/8" | 15.20 |
| GE-10L-4EO | 10 | 1/4" | 11.85 |
| GE-10L-6EO | 10 | 3/8" | 16.95 |
| GE-10L-8EO | 10 | 1/2" | 22.35 |
| GE-12L-4EO | 12 | 1/4" | 17.15 |
| GE-12L-6EO | 12 | 3/8" | 13.95 |
| GE-12L-8EO | 12 | 1/2" | 21.35 |
| GE-15L-6EO | 15 | 3/8" | 20.90 |
| GE-15L-8EO | 15 | 1/2" | 19.30 |
| GE-18L-8EO | 18 | 1/2" | 24.40 |
| GE-18L-12EO | 18 | 3/4" | 34.40 |
| GE-22L-12EO | 22 | 3/4" | 32.60 |
| GE-28L-16EO | 28 | 1" | 51.25 |

Snijring S/BSP male met Viton O-ring

| RVSS | OD mm | BSPP | € |
|-------------|-------|------|-------|
| GE-6S-4EO | 6 | 1/4" | 12.35 |
| GE-8S-4EO | 8 | 1/4" | 11.95 |
| GE-8S-6EO | 8 | 3/8" | 13.55 |
| GE-10S-4EO | 10 | 1/4" | 15.10 |
| GE-10S-6EO | 10 | 3/8" | 14.80 |
| GE-10S-8EO | 10 | 1/2" | 20.30 |
| GE-12S-4EO | 12 | 1/4" | 17.05 |
| GE-12S-6EO | 12 | 3/8" | 15.90 |
| GE-12S-8EO | 12 | 1/2" | 22.45 |
| GE-14S-8EO | 14 | 1/2" | 22.45 |
| GE-16S-8EO | 16 | 1/2" | 28.00 |
| GE-16S-6EO | 16 | 3/8" | 28.10 |
| GE-16S-12EO | 16 | 3/4" | 35.20 |
| GE-20S-12EO | 20 | 3/4" | 36.00 |
| GE-25S-8EO | 25 | 1/2" | 61.75 |
| GE-25S-16EO | 25 | 1" | 59.50 |

TECH DATA
10588
10589



Snijring L/NPT male

| RVSS | OD mm | NPTF | € |
|------------|-------|------|-------|
| GE-6L-2N | 6 | 1/8" | 11.55 |
| GE-6L-4N | 6 | 1/4" | 11.85 |
| GE-8L-4N | 8 | 1/4" | 12.80 |
| GE-10L-4N | 10 | 1/4" | 15.20 |
| GE-10L-6N | 10 | 3/8" | 17.55 |
| GE-12L-4N | 12 | 1/4" | 17.90 |
| GE-12L-6N | 12 | 3/8" | 18.85 |
| GE-12L-8N | 12 | 1/2" | 19.75 |
| GE-15L-8N | 15 | 1/2" | 24.55 |
| GE-18L-8N | 18 | 1/2" | 32.00 |
| GE-22L-12N | 22 | 3/4" | 40.95 |
| GE-28L-16N | 28 | 1" | 59.50 |

Snijring S/NPT male

| RVSS | OD mm | NPTF | € |
|------------|-------|------|-------|
| GE-6S-4N | 6 | 1/4" | 13.10 |
| GE-8S-4N | 8 | 1/4" | 15.30 |
| GE-10S-4N | 10 | 1/4" | 17.75 |
| GE-10S-6N | 10 | 3/8" | 18.30 |
| GE-12S-4N | 12 | 1/4" | 19.90 |
| GE-12S-6N | 12 | 3/8" | 20.90 |
| GE-12S-8N | 12 | 1/2" | 20.10 |
| GE-14S-8N | 14 | 1/2" | 24.55 |
| GE-16S-8N | 16 | 1/2" | 33.55 |
| GE-20S-12N | 20 | 1/2" | 42.45 |
| GE-25S-16N | 25 | 1" | 66.55 |

Snijring L/BSPT male

| RVSS | OD mm | BSPT | € |
|-------------|-------|------|-------|
| GE-6L-2RT | 6 | 1/8" | 11.85 |
| GE-8L-4RT | 8 | 1/4" | 11.85 |
| GE-10L-4RT | 10 | 1/4" | 13.80 |
| GE-12L-4RT | 12 | 1/4" | 16.70 |
| GE-12L-6RT | 12 | 3/8" | 16.70 |
| GE-12L-8RT | 12 | 1/2" | 19.05 |
| GE-15L-6RT | 15 | 3/8" | 21.50 |
| GE-15L-8RT | 15 | 1/2" | 21.50 |
| GE-18L-8RT | 18 | 1/2" | 28.00 |
| GE-22L-12RT | 22 | 3/4" | 37.65 |

| Serie | Size mm Maat in mm | Werkdruk in bar* |
|-------|-----------------------|------------------|
| L | 6 t/m 15 | 250 |
| L | 18 t/m 22 | 160 |
| L | 28 | 100 |
| S | 6 t/m 14 | 630 |
| S | 16 t/m 25 | 400 |

*Werkdruk is gebaseerd op de werkdruk van de buis.

Rechte opschroefkoppeling

TECH DATA
10590



Snijring L/BSP female

| RVSS | OD mm | BSPP | € |
|--------------|-------|------|-------|
| GAI-6L-2RG | 6 | 1/8" | 13.75 |
| GAI-8L-4RG | 8 | 1/4" | 18.05 |
| GAI-8L-6RG | 8 | 3/8" | 20.65 |
| GAI-8L-8RG | 8 | 1/2" | 26.30 |
| GAI-10L-4RG | 10 | 1/4" | 18.05 |
| GAI-10L-6RG | 10 | 3/8" | 21.85 |
| GAI-10L-8RG | 10 | 1/2" | 27.10 |
| GAI-12L-6RG | 12 | 3/8" | 21.30 |
| GAI-12L-8RG | 12 | 1/2" | 24.80 |
| GAI-15L-8RG | 15 | 1/2" | 28.30 |
| GAI-18L-8RG | 18 | 1/2" | 34.05 |
| GAI-22L-12RG | 22 | 3/4" | 43.85 |
| GAI-28L-16RG | 28 | 1" | 61.75 |

Snijring S/BSP female

| RVSS | OD mm | BSPP | € |
|--------------|-------|------|-------|
| GAI-6S-4RG | 6 | 1/4" | 18.15 |
| GAI-8S-4RG | 8 | 1/4" | 18.50 |
| GAI-10S-6RG | 10 | 3/8" | 24.55 |
| GAI-12S-6RG | 12 | 3/8" | 25.60 |
| GAI-14S-8RG | 14 | 1/2" | 32.00 |
| GAI-16S-8RG | 16 | 1/2" | 34.05 |
| GAI-20S-12RG | 20 | 3/4" | 49.25 |
| GAI-25S-16RG | 25 | 1" | 68.55 |

ROESTVAST STAAL



Snijringkoppelingen DIN 2353 - RVS AISI-316

RVS

Knie inschroefkoppeling

TECH DATA
10600
10601


Snijring L/BSPT male

| RVSS | OD mm | BSPT | € |
|-----------|-------|------|-------|
| WE6L-2RT | 6 | 1/8" | 12.50 |
| WE8L-4RT | 8 | 1/4" | 15.70 |
| WE10L-4RT | 10 | 1/4" | 17.25 |
| WE12L-6RT | 12 | 3/8" | 19.30 |
| WE15L-8RT | 15 | 1/2" | 26.20 |
| WE18L-8RT | 18 | 1/2" | 36.85 |

Snijring S/BSPT male

| RVSS | OD mm | BSPT | € |
|-----------|-------|------|-------|
| WE6S-4RT | 6 | 1/4" | 16.60 |
| WE8S-4RT | 8 | 1/4" | 20.25 |
| WE10S-6RT | 10 | 3/8" | 19.55 |
| WE12S-6RT | 12 | 3/8" | 23.30 |
| WE14S-8RT | 14 | 1/2" | 32.00 |
| WE16S-8RT | 16 | 1/2" | 46.60 |

Snijring L/NPT male

| RVSS | OD mm | NPTF | € |
|-----------|-------|------|--------|
| WE6L-2N | 6 | 1/8" | 18.85 |
| WE8L-4N | 8 | 1/4" | 22.25 |
| WE10L-4N | 10 | 1/4" | 25.70 |
| WE12L-6N | 12 | 3/8" | 27.75 |
| WE15L-8N | 15 | 1/2" | 35.05 |
| WE18L-8N | 18 | 1/2" | 47.80 |
| WE22L-12N | 22 | 3/4" | 58.80 |
| WE28L-16N | 28 | 1" | 110.80 |

Snijring S/NPT male

| RVSS | OD mm | NPTF | € |
|-----------|-------|------|--------|
| WE6S-4N | 6 | 1/4" | 20.55 |
| WE8S-4N | 8 | 1/4" | 24.85 |
| WE10S-6N | 10 | 3/8" | 26.85 |
| WE12S-6N | 12 | 3/8" | 32.90 |
| WE14S-8N | 14 | 1/2" | 36.75 |
| WE16S-8N | 16 | 1/2" | 50.65 |
| WE20S-12N | 20 | 3/4" | 59.50 |
| WE25S-16N | 25 | 1" | 131.35 |

Rechte koppeling

TECH DATA
10605


Snijring L

| RVSS | OD mm | € |
|--------|-------|-------|
| G6-UL | 6 | 9.10 |
| G8-UL | 8 | 11.45 |
| G10-UL | 10 | 14.15 |
| G12-UL | 12 | 16.30 |
| G15-UL | 15 | 21.50 |
| G18-UL | 18 | 32.00 |
| G22-UL | 22 | 41.70 |
| G28-UL | 28 | 66.25 |

Snijring S

| RVSS | OD mm | € |
|--------|-------|-------|
| G6-US | 6 | 11.50 |
| G8-US | 8 | 13.70 |
| G10-US | 10 | 17.15 |
| G12-US | 12 | 19.15 |
| G14-US | 14 | 24.25 |
| G16-US | 16 | 31.80 |
| G20-US | 20 | 45.50 |
| G25-US | 25 | 75.60 |

Kniekoppeling

TECH DATA
10607


Snijring L

| RVSS | OD mm | € |
|---------|-------|--------|
| W6-UCL | 6 | 17.90 |
| W8-UCL | 8 | 18.80 |
| W10-UCL | 10 | 21.90 |
| W12-UCL | 12 | 25.10 |
| W15-UCL | 15 | 32.95 |
| W18-UCL | 18 | 47.20 |
| W22-UCL | 22 | 59.90 |
| W28-UCL | 28 | 110.80 |

Snijring S

| RVSS | OD mm | € |
|---------|-------|--------|
| W6-UES | 6 | 19.55 |
| W8-UES | 8 | 22.45 |
| W10-UES | 10 | 26.60 |
| W12-UES | 12 | 30.25 |
| W14-UES | 14 | 36.35 |
| W16-UES | 16 | 47.80 |
| W20-UES | 20 | 63.95 |
| W25-UES | 25 | 122.40 |

Tee koppeling

TECH DATA
10608


Snijring L

| RVSS | OD mm | € |
|---------|-------|--------|
| T6-UTL | 6 | 24.65 |
| T8-UTL | 8 | 26.30 |
| T10-UTL | 10 | 30.55 |
| T12-UTL | 12 | 36.20 |
| T15-UTL | 15 | 51.40 |
| T18-UTL | 18 | 69.95 |
| T22-UTL | 22 | 99.05 |
| T28-UTL | 28 | 154.70 |

Snijring S

| RVSS | OD mm | € |
|---------|-------|--------|
| T6-UTS | 6 | 27.10 |
| T8-UTS | 8 | 29.70 |
| T10-UTS | 10 | 36.75 |
| T12-UTS | 12 | 45.35 |
| T14-UTS | 14 | 49.85 |
| T16-UTS | 16 | 70.50 |
| T20-UTS | 20 | 100.35 |
| T25-UTS | 25 | 166.55 |

Kruiskoppeling

TECH DATA
10609


Snijring L

| RVSS | OD mm | € |
|---------|-------|--------|
| K6-UCL | 6 | 46.30 |
| K8-UCL | 8 | 50.75 |
| K10-UCL | 10 | 64.65 |
| K12-UCL | 12 | 68.85 |
| K15-UCL | 15 | 88.75 |
| K18-UCL | 18 | 128.30 |
| K22-UCL | 22 | 172.80 |
| K28-UCL | 28 | 237.55 |

Snijring S

| RVSS | OD mm | € |
|---------|-------|--------|
| K6-UCS | 6 | 51.40 |
| K8-UCS | 8 | 65.90 |
| K10-UCS | 10 | 72.85 |
| K12-UCS | 12 | 85.65 |
| K14-UCS | 14 | 90.40 |
| K16-UCS | 16 | 122.80 |
| K20-UCS | 20 | 170.95 |
| K25-UCS | 25 | 281.20 |

Snijringkoppelingen DIN 2353 - RVS AISI-316

RVS

7

Schotkoppeling

TECH DATA
10612



Recht - snijring L

| RVSS | OD mm | € |
|--------|-------|--------|
| SV-6L | 6 | 19.25 |
| SV-8L | 8 | 22.80 |
| SV-10L | 10 | 28.25 |
| SV-12L | 12 | 30.90 |
| SV-15L | 15 | 39.95 |
| SV-18L | 18 | 62.05 |
| SV-22L | 22 | 78.60 |
| SV-28L | 28 | 110.80 |

Recht - snijring S

| RVSS | OD mm | € |
|--------|-------|--------|
| SV-6S | 6 | 25.35 |
| SV-8S | 8 | 29.15 |
| SV-10S | 10 | 33.55 |
| SV-12S | 12 | 36.20 |
| SV-14S | 14 | 52.60 |
| SV-16S | 16 | 61.60 |
| SV-20S | 20 | 90.40 |
| SV-25S | 25 | 137.15 |

TECH DATA
10613



Las - snijring L

| RVSS | OD mm | € |
|------------|-------|--------|
| ESV-6L-FT | 6 | 20.65 |
| ESV-8L-FT | 8 | 22.55 |
| ESV-10L-FT | 10 | 26.85 |
| ESV-12L-FT | 12 | 30.10 |
| ESV-15L-FT | 15 | 43.00 |
| ESV-18L-FT | 18 | 56.65 |
| ESV-20L-FT | 20 | 84.65 |
| ESV-28L-FT | 28 | 107.90 |

Las - snijring S

| RVSS | OD mm | € |
|------------|-------|--------|
| ESV-6S-FT | 6 | 23.80 |
| ESV-8S-FT | 8 | 27.45 |
| ESV-10S-FT | 10 | 32.00 |
| ESV-12S-FT | 12 | 37.45 |
| ESV-14S-FT | 14 | 52.20 |
| ESV-16S-FT | 16 | 63.35 |
| ESV-20S-FT | 20 | 105.00 |
| ESV-25S-FT | 25 | 113.65 |

TECH DATA
10614



Knie - snijring L

| RVSS | OD mm | € |
|------------|-------|--------|
| WSV-6L-FT | 6 | 35.65 |
| WSV-8L-FT | 8 | 39.10 |
| WSV-10L-FT | 10 | 45.65 |
| WSV-12L-FT | 12 | 49.85 |
| WSV-15L-FT | 15 | 65.65 |
| WSV-18L-FT | 18 | 87.45 |
| WSV-22L-FT | 22 | 119.65 |
| WSV-28L-FT | 28 | 166.35 |

Knie - snijring S

| RVSS | OD mm | € |
|------------|-------|--------|
| WSV-6S-FT | 6 | 44.10 |
| WSV-8S-FT | 8 | 45.45 |
| WSV-10S-FT | 10 | 47.90 |
| WSV-12S-FT | 12 | 53.00 |
| WSV-14S-FT | 14 | 66.55 |
| WSV-16S-FT | 16 | 75.80 |
| WSV-20S-FT | 20 | 125.45 |
| WSV-25S-FT | 25 | 189.65 |

Rechte koppeling

TECH DATA
10616



Snijring L/las

| RVSS | OD mm | € |
|--------|-------|-------|
| AS-6L | 6 | 9.35 |
| AS-8L | 8 | 10.30 |
| AS-10L | 10 | 12.40 |
| AS-12L | 12 | 12.80 |
| AS-15L | 15 | 16.25 |
| AS-18L | 18 | 26.75 |
| AS-28L | 28 | 51.80 |

Snijring S/las

| RVSS | OD mm | € |
|--------|-------|-------|
| AS-6S | 6 | 12.30 |
| AS-8S | 8 | 13.95 |
| AS-10S | 10 | 15.20 |
| AS-12S | 12 | 15.40 |
| AS-14S | 14 | 20.55 |
| AS-16S | 16 | 27.15 |
| AS-20S | 20 | 37.85 |
| AS-25S | 25 | 58.65 |

Rechte inschroefkoppeling

TECH DATA
10587



Snijring L/metrisch parallel male (form B)

| RVSS | OD mm | | € |
|--------------|-------|-----------|-------|
| GE-6L-10MPB | 6 | M10 x 1 | 9.05 |
| GE-8L-12MPB | 8 | M12 x 1.5 | 11.30 |
| GE-8L-18MPB | 8 | M18 x 1.5 | 19.25 |
| GE-10L-14MPB | 10 | M14 x 1.5 | 11.85 |
| GE-10L-16MPB | 10 | M16 x 1.5 | 17.90 |
| GE-10L-18MPB | 10 | M18 x 1.5 | 18.85 |
| GE-10L-22MPB | 10 | M22 x 1.5 | 26.15 |
| GE-12L-14MPB | 12 | M14 x 1.5 | 17.45 |
| GE-12L-16MPB | 12 | M16 x 1.5 | 14.70 |
| GE-12L-18MPB | 12 | M18 x 1.5 | 19.35 |
| GE-12L-22MPB | 12 | M22 x 1.5 | 26.40 |
| GE-15L-16MPB | 15 | M16 x 1.5 | 19.65 |
| GE-15L-18MPB | 15 | M18 x 1.5 | 18.50 |
| GE-15L-22MPB | 15 | M22 x 1.5 | 26.40 |
| GE-18L-18MPB | 18 | M18 x 1.5 | 27.15 |
| GE-18L-22MPB | 18 | M22 x 1.5 | 25.85 |
| GE-22L-22MPB | 22 | M22 x 1.5 | 40.55 |
| GE-22L-26MPB | 22 | M26 x 1.5 | 35.20 |
| GE-28L-33MPB | 28 | M33 x 2 | 51.70 |

Snijring S/metrisch parallel male (form B)

| RVSS | OD mm | | € |
|--------------|-------|-----------|-------|
| GE-6S-12MPB | 6 | M12 x 1.5 | 13.35 |
| GE-8S-14MPB | 8 | M14 x 1.5 | 15.10 |
| GE-10S-16MPB | 10 | M16 x 1.5 | 16.35 |
| GE-12S-18MPB | 12 | M18 x 1.5 | 17.25 |
| GE-12S-22MPB | 12 | M22 x 1.5 | 20.55 |
| GE-14S-20MPB | 14 | M20 x 1.5 | 21.35 |
| GE-16S-18MPB | 16 | M18 x 1.5 | 28.60 |
| GE-16S-22MPB | 16 | M22 x 1.5 | 26.20 |
| GE-20S-27MPB | 20 | M27 x 2 | 37.05 |
| GE-25S-33MPB | 25 | M33 x 2 | 58.80 |

ROESTVAST STAAL



Snijringkoppelingen DIN 2353 - RVS AISI-316

RVS

Standpijpkoppeling

TECH DATA
10610Snijring L -
verloop

| RVSS | OD A mm | OD B mm | € |
|-------------|---------|---------|-------|
| KOR-8L-6L | 8 | 6 | 17.15 |
| KOR-10L-6L | 10 | 6 | 19.55 |
| KOR-10L-8L | 10 | 8 | 20.45 |
| KOR-12L-6L | 12 | 6 | 22.80 |
| KOR-12L-8L | 12 | 8 | 23.60 |
| KOR-12L-10L | 12 | 10 | 24.40 |
| KOR-15L-6L | 15 | 6 | 26.30 |
| KOR-15L-8L | 15 | 8 | 29.80 |
| KOR-15L-10L | 15 | 10 | 30.55 |
| KOR-15L-12L | 15 | 12 | 31.80 |
| KOR-18L-6L | 18 | 6 | 36.20 |
| KOR-18L-8L | 18 | 8 | 37.05 |
| KOR-18L-10L | 18 | 10 | 38.05 |
| KOR-18L-12L | 18 | 12 | 39.20 |
| KOR-18L-15L | 18 | 15 | 42.85 |
| KOR-22L-6L | 22 | 6 | 48.95 |
| KOR-22L-8L | 22 | 8 | 49.70 |
| KOR-22L-10L | 22 | 10 | 50.75 |
| KOR-22L-12L | 22 | 12 | 52.10 |
| KOR-22L-15L | 22 | 15 | 55.75 |
| KOR-22L-18L | 22 | 18 | 58.95 |
| KOR-28L-6L | 28 | 6 | 66.85 |
| KOR-28L-8L | 28 | 8 | 67.60 |
| KOR-28L-10L | 28 | 10 | 68.75 |
| KOR-28L-12L | 28 | 12 | 70.20 |
| KOR-28L-15L | 28 | 15 | 74.05 |
| KOR-28L-18L | 28 | 18 | 77.45 |
| KOR-28L-22L | 28 | 22 | 82.65 |

Snijring S - verloop

| RVSS | OD A mm | OD B mm | € |
|-------------|---------|---------|--------|
| KOR-8S-6S | 8 | 6 | 20.00 |
| KOR-10S-6S | 10 | 6 | 23.80 |
| KOR-10S-8S | 10 | 8 | 24.25 |
| KOR-12S-6S | 12 | 6 | 25.60 |
| KOR-12S-8S | 12 | 8 | 26.20 |
| KOR-12S-10S | 12 | 10 | 29.15 |
| KOR-14S-6S | 14 | 6 | 30.70 |
| KOR-14S-8S | 14 | 8 | 31.40 |
| KOR-14S-10S | 14 | 10 | 32.90 |
| KOR-14S-12S | 14 | 12 | 35.35 |
| KOR-16S-6S | 16 | 6 | 35.50 |
| KOR-16S-8S | 16 | 8 | 36.35 |
| KOR-16S-10S | 16 | 10 | 37.75 |
| KOR-16S-12S | 16 | 12 | 38.80 |
| KOR-16S-14S | 16 | 14 | 46.90 |
| KOR-20S-6S | 20 | 6 | 52.60 |
| KOR-20S-8S | 20 | 8 | 53.10 |
| KOR-20S-10S | 20 | 10 | 54.65 |
| KOR-20S-12S | 20 | 12 | 56.10 |
| KOR-20S-14S | 20 | 14 | 58.95 |
| KOR-20S-16S | 20 | 16 | 71.20 |
| KOR-25S-6S | 25 | 6 | 83.80 |
| KOR-25S-8S | 25 | 8 | 84.30 |
| KOR-25S-10S | 25 | 10 | 85.65 |
| KOR-25S-12S | 25 | 12 | 86.55 |
| KOR-25S-14S | 25 | 14 | 89.65 |
| KOR-25S-16S | 25 | 16 | 92.40 |
| KOR-25S-20S | 25 | 20 | 100.05 |

Tee koppeling

TECH DATA
10611

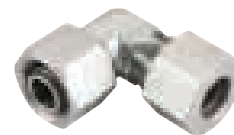
Snijring L - verloop

| RVSS | OD A mm | OD B mm | € |
|--------------|---------|---------|--------|
| TR-6-8-6L | 6 | 8 | 42.10 |
| TR-8-6-8L | 8 | 6 | 42.00 |
| TR-6-10-6L | 6 | 10 | 45.95 |
| TR-8-10-8L | 8 | 10 | 46.35 |
| TR-8-12-8L | 8 | 12 | 49.60 |
| TR-10-6-10L | 10 | 6 | 46.00 |
| TR-10-8-10L | 10 | 8 | 46.20 |
| TR-10-10-6L | 10 | 10 | 46.00 |
| TR-12-6-12L | 12 | 6 | 49.60 |
| TR-12-8-8L | 12 | 8 | 49.60 |
| TR-12-8-12L | 12 | 8 | 49.80 |
| TR-12-10-10L | 12 | 10 | 49.95 |
| TR-12-10-12L | 12 | 10 | 61.40 |
| TR-12-12-10L | 12 | 12 | 63.15 |
| TR-10-15-10L | 10 | 15 | 75.35 |
| TR-12-15-12L | 12 | 15 | 75.70 |
| TR-15-6-15L | 15 | 6 | 76.65 |
| TR-15-10-15L | 15 | 10 | 76.55 |
| TR-15-12-12L | 15 | 12 | 76.15 |
| TR-15-12-15L | 15 | 12 | 81.25 |
| TR-15-15-12L | 15 | 15 | 82.10 |
| TR-12-18-12L | 12 | 18 | 96.90 |
| TR-18-10-18L | 18 | 10 | 100.80 |
| TR-18-12-18L | 18 | 12 | 100.95 |
| TR-18-15-18L | 18 | 15 | 104.50 |
| TR-18-18-10L | 18 | 18 | 115.20 |
| TR-22-10-22L | 22 | 10 | 126.00 |
| TR-22-12-22L | 22 | 12 | 125.95 |
| TR-22-15-15L | 22 | 15 | 122.75 |
| TR-22-15-22L | 22 | 15 | 126.80 |
| TR-22-18-18L | 22 | 18 | 129.85 |
| TR-22-18-22L | 22 | 18 | 130.25 |
| TR-22-22-18L | 22 | 22 | 181.20 |
| TR-28-10-28L | 28 | 10 | 204.50 |
| TR-28-12-28L | 28 | 12 | 205.85 |
| TR-28-15-28L | 28 | 15 | 209.10 |
| TR-28-18-28L | 28 | 18 | 212.55 |
| TR-28-22-22L | 28 | 22 | 211.55 |
| TR-28-22-28L | 28 | 22 | 216.95 |

Snijring S - verloop

| RVSS | OD A mm | OD B mm | € |
|--------------|---------|---------|--------|
| TR-10-6-10S | 10 | 6 | 50.25 |
| TR-12-8-8S | 12 | 8 | 62.20 |
| TR-12-8-12S | 12 | 8 | 62.85 |
| TR-12-10-12S | 12 | 10 | 63.35 |
| TR-12-16-12S | 12 | 16 | 98.20 |
| TR-16-6-16S | 16 | 6 | 101.05 |
| TR-16-8-16S | 16 | 8 | 100.75 |
| TR-16-10-16S | 16 | 10 | 101.05 |
| TR-16-12-16S | 16 | 12 | 101.05 |
| TR-16-20-16S | 16 | 20 | 129.15 |
| TR-20-10-20S | 20 | 10 | 126.95 |
| TR-20-12-20S | 20 | 12 | 126.75 |
| TR-20-16-20S | 20 | 16 | 129.90 |
| TR-20-25-20S | 20 | 25 | 220.40 |
| TR-25-16-25S | 25 | 16 | 225.80 |
| TR-25-20-25S | 25 | 20 | 231.55 |

Verstelbare kniekoppeling

TECH DATA
10602

Snijring L

| RVSS | OD mm | € |
|---------|-------|--------|
| EVW-6L | 6 | 21.45 |
| EVW-8L | 8 | 22.70 |
| EVW-10L | 10 | 29.15 |
| EVW-12L | 12 | 34.05 |
| EVW-15L | 15 | 49.05 |
| EVW-18L | 18 | 63.30 |
| EVW-22L | 22 | 91.95 |
| EVW-28L | 28 | 158.55 |

Snijring S

| RVSS | OD mm | € |
|---------|-------|--------|
| EVW-6S | 6 | 24.85 |
| EVW-8S | 8 | 28.90 |
| EVW-10S | 10 | 33.75 |
| EVW-12S | 12 | 42.25 |
| EVW-14S | 14 | 49.05 |
| EVW-16S | 16 | 62.60 |
| EVW-20S | 20 | 92.70 |
| EVW-25S | 25 | 172.20 |

Verstelbare tee koppeling

TECH DATA
10594

Snijring L

| RVSS | OD mm | € |
|---------|-------|--------|
| EVT-6L | 6 | 34.45 |
| EVT-8L | 8 | 38.05 |
| EVT-10L | 10 | 42.85 |
| EVT-12L | 12 | 48.20 |
| EVT-15L | 15 | 68.05 |
| EVT-18L | 18 | 90.70 |
| EVT-22L | 22 | 114.15 |
| EVT-28L | 28 | 201.85 |

Snijring S

| RVSS | OD mm | € |
|---------|-------|--------|
| EVT-6S | 6 | 35.65 |
| EVT-8S | 8 | 41.35 |
| EVT-10S | 10 | 47.80 |
| EVT-12S | 12 | 55.60 |
| EVT-14S | 14 | 68.65 |
| EVT-16S | 16 | 89.80 |
| EVT-20S | 20 | 118.80 |
| EVT-25S | 25 | 221.85 |



Snijringkoppelingen DIN 2353 - RVS AISI-316

RVS

7

Verstelbare barrel tee koppeling

TECH DATA
10597



Snijring L

| RVSS | OD mm | € |
|---------|-------|--------|
| EVL-6L | 6 | 34.45 |
| EVL-8L | 8 | 38.05 |
| EVL-10L | 10 | 42.85 |
| EVL-12L | 12 | 50.05 |
| EVL-15L | 15 | 68.05 |
| EVL-18L | 18 | 108.25 |
| EVL-22L | 22 | 116.90 |
| EVL-28L | 28 | 201.85 |

Snijring S

| RVSS | OD mm | € |
|---------|-------|--------|
| EVL-6S | 6 | 36.30 |
| EVL-8S | 8 | 40.65 |
| EVL-10S | 10 | 52.15 |
| EVL-12S | 12 | 58.05 |
| EVL-14S | 14 | 68.75 |
| EVL-16S | 16 | 108.25 |
| EVL-20S | 20 | 131.75 |
| EVL-25S | 25 | 222.10 |

Verstelbare knie inschroefkoppeling

TECH DATA
10603



Snijring L/metrisch parallel male (form B)

| RVSS | OD mm | | € |
|---------------|-------|-----------|--------|
| EVW-6L-10MPB | 6 | M10 x 1 | 25.45 |
| EVW-8L-12MPB | 8 | M12 x 1.5 | 28.00 |
| EVW-10L-14MPB | 10 | M14 x 1.5 | 34.90 |
| EVW-12L-16MPB | 12 | M16 x 1.5 | 42.00 |
| EVW-15L-18MPB | 15 | M18 x 1.5 | 54.25 |
| EVW-18L-22MPB | 18 | M22 x 1.5 | 76.85 |
| EVW-22L-26MPB | 22 | M26 x 1.5 | 95.05 |
| EVW-28L-33MPB | 28 | M33 x 2 | 140.30 |

Snijring S/metrisch parallel male (form B)

| RVSS | OD mm | | € |
|---------------|-------|-----------|--------|
| EVW-6S-12MPB | 6 | M12 x 1.5 | 32.80 |
| EVW-8S-14MPB | 8 | M14 x 1.5 | 38.05 |
| EVW-10S-16MPB | 10 | M16 x 1.5 | 43.30 |
| EVW-12S-18MPB | 12 | M18 x 1.5 | 49.60 |
| EVW-14S-20MPB | 14 | M20 x 1.5 | 59.90 |
| EVW-16S-22MPB | 16 | M22 x 1.5 | 76.95 |
| EVW-20S-27MPB | 20 | M27 x 2 | 98.40 |
| EVW-25S-33MPB | 25 | M33 x 2 | 148.95 |

Verstelbare tee inschroefkoppeling

TECH DATA
10596



Snijring L/metrisch parallel male (form B)

| RVSS | OD mm | | € |
|---------------|-------|-----------|--------|
| EVT-6L-10MPB | 6 | M10 x 1 | 38.60 |
| EVT-8L-12MPB | 8 | M12 x 1.5 | 43.95 |
| EVT-10L-14MPB | 10 | M14 x 1.5 | 49.60 |
| EVT-12L-16MPB | 12 | M16 x 1.5 | 59.50 |
| EVT-15L-18MPB | 15 | M18 x 1.5 | 81.25 |
| EVT-18L-22MPB | 18 | M22 x 1.5 | 105.00 |
| EVT-22L-26MPB | 22 | M26 x 1.5 | 135.90 |
| EVT-28L-33MPB | 33 | M33 x 2 | 241.90 |

Snijring S/metrisch parallel male (form B)

| RVSS | OD mm | | € |
|---------------|-------|-----------|--------|
| EVT-6S-12MPB | 6 | M12 x 1.5 | 43.55 |
| EVT-8S-14MPB | 8 | M14 x 1.5 | 50.55 |
| EVT-10S-16MPB | 10 | M16 x 1.5 | 59.90 |
| EVT-12S-18MPB | 12 | M18 x 1.5 | 69.55 |
| EVT-14S-20MPB | 14 | M20 x 1.5 | 78.90 |
| EVT-16S-22MPB | 16 | M22 x 1.5 | 106.90 |
| EVT-20S-27MPB | 20 | M27 x 2 | 151.60 |
| EVT-25S-33MPB | 25 | M33 x 2 | 268.10 |

TECH DATA
10595



Snijring L/BSP male (form B)

| RVSS | OD mm | BSP | € |
|--------------|-------|------|--------|
| EVT-6L-2RP | 6 | 1/8" | 38.60 |
| EVT-8L-4RP | 8 | 1/4" | 43.50 |
| EVT-10L-4RP | 10 | 1/4" | 48.75 |
| EVT-12L-6RP | 12 | 3/8" | 59.30 |
| EVT-15L-8RP | 15 | 1/2" | 83.20 |
| EVT-18L-8RP | 18 | 1/2" | 104.65 |
| EVT-22L-12RP | 22 | 3/4" | 137.15 |
| EVT-28L-16RP | 28 | 1" | 241.90 |

Snijring S/BSP male (form B)

| RVSS | OD mm | BSP | € |
|--------------|-------|------|--------|
| EVT-6S-4RP | 6 | 1/4" | 41.30 |
| EVT-8S-4RP | 8 | 1/4" | 48.95 |
| EVT-10S-6RP | 10 | 3/8" | 59.50 |
| EVT-12S-6RP | 12 | 3/8" | 67.95 |
| EVT-14S-8RP | 14 | 1/2" | 85.15 |
| EVT-16S-8RP | 16 | 1/2" | 107.10 |
| EVT-20S-12RP | 20 | 3/4" | 153.35 |
| EVT-25S-16RP | 25 | 1" | 268.25 |

Verstelbare knie inschroefkoppeling

TECH DATA
10604



Snijring L/BSP male (form B)

| RVSS | OD mm | BSP | € |
|--------------|-------|------|--------|
| EVW-6L-2RP | 6 | 1/8" | 25.85 |
| EVW-8L-4RP | 8 | 1/4" | 31.40 |
| EVW-10L-4RP | 10 | 1/4" | 38.05 |
| EVW-12L-6RP | 12 | 3/8" | 45.50 |
| EVW-15L-8RP | 15 | 1/2" | 64.20 |
| EVW-18L-8RP | 18 | 1/2" | 78.10 |
| EVW-22L-12RP | 22 | 3/4" | 114.30 |
| EVW-28L-16RP | 28 | 1" | 198.05 |

Snijring S/BSP male (form B)

| RVSS | OD mm | BSP | € |
|--------------|-------|------|--------|
| EVW-8S-4RP | 8 | 1/4" | 36.75 |
| EVW-10S-6RP | 10 | 3/8" | 44.30 |
| EVW-12S-6RP | 12 | 3/8" | 54.45 |
| EVW-12S-8RP | 12 | 1/2" | 58.40 |
| EVW-14S-8RP | 14 | 1/2" | 66.85 |
| EVW-16S-8RP | 16 | 1/2" | 79.40 |
| EVW-20S-12RP | 20 | 3/4" | 125.85 |
| EVW-25S-16RP | 25 | 1" | 218.15 |

Verstelbare barrel zij-tee inschroefkoppeling

TECH DATA
10599



Snijring L/metrisch parallel male (form B)

| RVSS | OD mm | | € |
|---------------|-------|-----------|--------|
| EVL-6L-10MPB | 6 | M10 x 1 | 38.60 |
| EVL-8L-12MPB | 8 | M12 x 1.5 | 43.95 |
| EVL-10L-14MPB | 10 | M14 x 1.5 | 49.60 |
| EVL-12L-16MPB | 12 | M16 x 1.5 | 59.50 |
| EVL-15L-18MPB | 15 | M18 x 1.5 | 81.25 |
| EVL-18L-22MPB | 18 | M22 x 1.5 | 122.00 |
| EVL-22L-26MPB | 22 | M26 x 1.5 | 135.90 |
| EVL-28L-33MPB | 28 | M33 x 2 | 241.90 |

Snijring S/metrisch parallel male (form B)

| RVSS | OD mm | | € |
|---------------|-------|-----------|--------|
| EVL-6S-12MPB | 6 | M12 x 1.5 | 44.25 |
| EVL-8S-14MPB | 8 | M14 x 1.5 | 49.80 |
| EVL-10S-16MPB | 10 | M16 x 1.5 | 61.75 |
| EVL-12S-18MPB | 12 | M18 x 1.5 | 69.55 |
| EVL-14S-20MPB | 14 | M20 x 1.5 | 80.00 |
| EVL-16S-22MPB | 16 | M22 x 1.5 | 122.85 |
| EVL-20S-27MPB | 20 | M27 x 2 | 152.50 |
| EVL-25S-33MPB | 25 | M33 x 2 | 268.10 |

ROESTVAST STAAL



Snijringkoppelingen DIN 2353 - RVS AISI-316

RVS

Verstelbare barrel zij- tee inschroefkoppeling

TECH DATA
10598

Snijring L/BSP male (form B)

| RVSS | OD mm | BSPP | € |
|--------------|-------|------|---------------|
| EVL-6L-2RP | 6 | 1/8" | 38.60 |
| EVL-8L-4RP | 8 | 1/4" | 43.50 |
| EVL-10L-4RP | 10 | 1/4" | 48.75 |
| EVL-12L-6RP | 12 | 3/8" | 59.30 |
| EVL-15L-8RP | 15 | 1/2" | 83.20 |
| EVL-18L-8RP | 18 | 1/2" | 120.55 |
| EVL-22L-12RP | 22 | 3/4" | 137.15 |
| EVL-28L-16RP | 28 | 1" | 241.90 |

Snijring S/BSP male (form B)

| RVSS | OD mm | BSPP | € |
|--------------|-------|------|---------------|
| EVL-6S-4RP | 6 | 1/4" | 41.30 |
| EVL-8S-4RP | 8 | 1/4" | 48.95 |
| EVL-10S-6RP | 10 | 3/8" | 60.15 |
| EVL-12S-6RP | 12 | 3/8" | 67.95 |
| EVL-14S-8RP | 14 | 1/2" | 85.15 |
| EVL-16S-8RP | 16 | 1/2" | 122.85 |
| EVL-20S-12RP | 20 | 3/4" | 153.35 |
| EVL-25S-16RP | 25 | 1" | 268.25 |

Standpijpkoppeling

TECH DATA
10591
10592

Snijring L/metrisch parallel male met O-ring

| RVSS | OD mm | | € |
|----------------|-------|-----------|--------------|
| EVGE-6L-10MEO | 6 | M10 x 1 | 15.65 |
| EVGE-8L-12MEO | 8 | M12 x 1.5 | 17.10 |
| EVGE-10L-14MEO | 10 | M14 x 1.5 | 18.80 |
| EVGE-12L-16MEO | 12 | M16 x 1.5 | 21.45 |
| EVGE-15L-18MEO | 15 | M18 x 1.5 | 26.70 |
| EVGE-18L-22MEO | 18 | M22 x 1.5 | 38.00 |
| EVGE-22L-26MEO | 22 | M26 x 1.5 | 46.60 |
| EVGE-28L-33MEO | 28 | M33 x 2 | 70.15 |

Snijring S/metrisch parallel male met O-ring

| RVSS | OD mm | | € |
|----------------|-------|-----------|--------------|
| EVGE-6S-12MEO | 6 | M12 x 1.5 | 16.50 |
| EVGE-8S-14MEO | 8 | M14 x 1.5 | 18.05 |
| EVGE-10S-16MEO | 10 | M16 x 1.5 | 21.15 |
| EVGE-12S-18MEO | 12 | M18 x 1.5 | 23.00 |
| EVGE-14S-20MEO | 14 | M20 x 1.5 | 31.65 |
| EVGE-16S-22MEO | 16 | M22 x 1.5 | 38.20 |
| EVGE-20S-27MEO | 20 | M27 x 2 | 51.15 |
| EVGE-25S-33MEO | 25 | M33 x 2 | 85.90 |

Snijring L/BSP male met O-ring

| RVSS | OD mm | BSPP | € |
|---------------|-------|------|--------------|
| EVGE-6L-2EO | 6 | 1/8" | 15.65 |
| EVGE-8L-4EO | 8 | 1/4" | 17.00 |
| EVGE-10L-4EO | 10 | 1/4" | 19.05 |
| EVGE-12L-6EO | 12 | 3/8" | 20.55 |
| EVGE-15L-8EO | 15 | 1/2" | 28.40 |
| EVGE-22L-12EO | 22 | 3/4" | 46.00 |
| EVGE-28L-16EO | 28 | 1" | 70.15 |

Snijring S/BSP male met O-ring

| RVSS | OD mm | BSPP | € |
|---------------|-------|------|--------------|
| EVGE-6S-4EO | 6 | 1/4" | 16.80 |
| EVGE-8S-4EO | 8 | 1/4" | 17.35 |
| EVGE-10S-6EO | 10 | 3/8" | 20.70 |
| EVGE-12S-6EO | 12 | 3/8" | 21.70 |
| EVGE-12S-8EO | 12 | 1/2" | 26.70 |
| EVGE-14S-8EO | 14 | 1/2" | 32.25 |
| EVGE-16S-8EO | 16 | 1/2" | 39.45 |
| EVGE-16S-12EO | 16 | 3/4" | 44.30 |
| EVGE-20S-12EO | 20 | 3/4" | 51.15 |

Verloopkoppeling

TECH DATA
30090

BSP male/female (form B)

| RVSS | Male | Female | € |
|--------------|------|--------|--------------|
| RI-2RP-4RG | 1/8" | 1/4" | 12.35 |
| RI-2RP-6RG | 1/8" | 3/8" | 14.60 |
| RI-4RP-2RG | 1/4" | 1/8" | 12.65 |
| RI-4RP-6RG | 1/4" | 3/8" | 16.65 |
| RI-4RP-8RG | 1/4" | 1/2" | 19.25 |
| RI-4RP-12RG | 1/4" | 3/4" | 30.60 |
| RI-6RP-2RG | 3/8" | 1/8" | 14.40 |
| RI-6RP-4RG | 3/8" | 1/4" | 15.80 |
| RI-6RP-8RG | 3/8" | 1/2" | 19.05 |
| RI-6RP-12RG | 3/8" | 3/4" | 27.85 |
| RI-8RP-2RG | 1/2" | 1/8" | 15.95 |
| RI-8RP-4RG | 1/2" | 1/4" | 15.65 |
| RI-8RP-6RG | 1/2" | 3/8" | 18.40 |
| RI-8RP-12RG | 1/2" | 3/4" | 28.00 |
| RI-8RP-16RG | 1/2" | 1" | 42.85 |
| RI-12RP-4RG | 3/4" | 1/4" | 23.90 |
| RI-12RP-6RG | 3/4" | 3/8" | 23.90 |
| RI-12RP-8RG | 3/4" | 1/2" | 30.50 |
| RI-12RP-16RG | 3/4" | 1" | 43.50 |
| RI-16RP-4RG | 1" | 1/4" | 31.25 |
| RI-16RP-6RG | 1" | 3/8" | 32.00 |
| RI-16RP-8RG | 1" | 1/2" | 34.90 |
| RI-16RP-12RG | 1" | 3/4" | 40.95 |

BSP male/female met O-ring

| RVSS | Male | Female | € |
|--------------|------|--------|--------------|
| RI-2EO-4RG | 1/8" | 1/4" | 15.40 |
| RI-2EO-6RG | 1/8" | 3/8" | 17.45 |
| RI-4EO-2RG | 1/4" | 1/8" | 15.25 |
| RI-4EO-6RG | 1/4" | 3/8" | 19.35 |
| RI-4EO-8RG | 1/4" | 1/2" | 20.65 |
| RI-4EO-12RG | 1/4" | 3/4" | 34.55 |
| RI-6EO-2RG | 3/8" | 1/8" | 15.40 |
| RI-6EO-4RG | 3/8" | 1/4" | 18.45 |
| RI-6EO-8RG | 3/8" | 1/2" | 20.70 |
| RI-6EO-12RG | 3/8" | 3/4" | 28.95 |
| RI-8EO-2RG | 1/2" | 1/8" | 19.30 |
| RI-8EO-4RG | 1/2" | 1/4" | 19.90 |
| RI-8EO-6RG | 1/2" | 3/8" | 23.85 |
| RI-8EO-12RG | 1/2" | 3/4" | 29.15 |
| RI-8EO-16RG | 1/2" | 1" | 44.30 |
| RI-12EO-4RG | 3/4" | 1/4" | 29.90 |
| RI-12EO-6RG | 3/4" | 3/8" | 29.90 |
| RI-12EO-8RG | 3/4" | 1/2" | 33.05 |
| RI-12EO-16RG | 3/4" | 1" | 44.95 |
| RI-16EO-4RG | 1" | 1/4" | 33.90 |
| RI-16EO-6RG | 1" | 3/8" | 34.40 |
| RI-16EO-8RG | 1" | 1/2" | 36.65 |
| RI-16EO-12RG | 1" | 3/4" | 42.85 |

Snijringkoppelingen DIN 2353 - RVS AISI-316

RVS

7

Laskoppeling

TECH DATA
10617



Las

| RVSS | OD mm | ØMA mm | € |
|----------|-------|--------|-------|
| ASK-108 | 10 | 8 | 22.45 |
| ASK-107 | 10 | 7 | 22.45 |
| ASK-106 | 10 | 6 | 22.45 |
| ASK-129 | 12 | 9 | 23.15 |
| ASK-128 | 12 | 8 | 23.15 |
| ASK-127 | 12 | 7 | 23.15 |
| ASK-1612 | 16 | 12 | 37.40 |
| ASK-1611 | 16 | 11 | 37.40 |
| ASK-1610 | 16 | 10 | 37.40 |
| ASK-2016 | 20 | 16 | 51.50 |
| ASK-2015 | 20 | 15 | 51.50 |
| ASK-2014 | 20 | 14 | 51.50 |
| ASK-2012 | 20 | 12 | 51.50 |
| ASK-2519 | 25 | 19 | 82.55 |
| ASK-2517 | 25 | 17 | 82.55 |
| ASK-2515 | 25 | 15 | 82.55 |

Lasnippel

TECH DATA
10615



Las -
aansluiting met O-ring

| RVSS | OD mm | ØMA mm | € |
|----------|-------|--------|-------|
| SKA-108 | 10 | 8 | 8.20 |
| SKA-107 | 10 | 7 | 8.20 |
| SKA-106 | 10 | 6 | 8.20 |
| SKA-129 | 12 | 9 | 9.05 |
| SKA-128 | 12 | 8 | 9.05 |
| SKA-127 | 12 | 7 | 9.05 |
| SKA-1612 | 16 | 12 | 12.50 |
| SKA-1611 | 16 | 11 | 12.50 |
| SKA-1610 | 16 | 10 | 12.50 |
| SKA-2016 | 20 | 16 | 16.00 |
| SKA-2015 | 20 | 15 | 16.00 |
| SKA-2014 | 20 | 14 | 16.00 |
| SKA-2012 | 20 | 12 | 16.00 |
| SKA-2519 | 25 | 19 | 23.10 |
| SKA-2517 | 25 | 17 | 23.10 |
| SKA-2515 | 25 | 15 | 23.10 |

TECH DATA
10618



Las -
aansluiting met O-ring - verloop

| RVSS | OD A mm | OD B mm | € |
|------------|---------|---------|-------|
| SKAR-10-6 | 10 | 6 | 11.50 |
| SKAR-10-8 | 10 | 8 | 11.50 |
| SKAR-12-8 | 12 | 8 | 12.00 |
| SKAR-12-10 | 12 | 10 | 12.00 |
| SKAR-16-12 | 16 | 12 | 14.15 |
| SKAR-20-12 | 20 | 12 | 17.35 |
| SKAR-20-16 | 20 | 16 | 17.35 |
| SKAR-25-16 | 25 | 16 | 24.95 |
| SKAR-25-20 | 25 | 20 | 24.95 |
| SKAR-25-15 | 25 | 15 | 24.95 |

Rechte koppeling

TECH DATA
10606



Snijring L - verloop

| RVSS | OD mm | ØD mm | € |
|------------|-------|-------|-------|
| GR-8L-6L | 8 | 6 | 15.70 |
| GR-10L-6L | 10 | 6 | 16.95 |
| GR-10L-8L | 10 | 8 | 19.25 |
| GR-12L-6L | 12 | 6 | 19.35 |
| GR-12L-8L | 12 | 8 | 20.90 |
| GR-12L-10L | 12 | 10 | 22.35 |
| GR-15L-10L | 15 | 10 | 27.75 |
| GR-15L-12L | 15 | 12 | 28.60 |
| GR-18L-10L | 18 | 10 | 38.90 |
| GR-18L-12L | 18 | 12 | 40.65 |
| GR-18L-15L | 18 | 15 | 43.15 |
| GR-22L-12L | 22 | 12 | 53.40 |
| GR-22L-15L | 22 | 15 | 53.40 |
| GR-22L-18L | 22 | 18 | 56.90 |
| GR-28L-18L | 28 | 18 | 88.75 |
| GR-28L-22L | 28 | 22 | 91.85 |

Snijring S - verloop

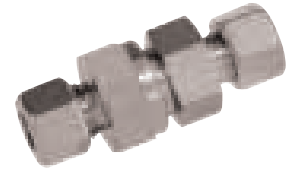
| RVSS | OD mm | ØD mm | € |
|------------|-------|-------|-------|
| GR-8S-6S | 8 | 6 | 19.25 |
| GR-10S-6S | 10 | 6 | 21.90 |
| GR-10S-8S | 10 | 8 | 23.90 |
| GR-12S-6S | 12 | 6 | 25.25 |
| GR-12S-8S | 12 | 8 | 26.20 |
| GR-12S-10S | 12 | 10 | 26.20 |
| GR-14S-10S | 14 | 10 | 28.85 |
| GR-14S-12S | 14 | 12 | 31.75 |
| GR-16S-12S | 16 | 12 | 37.75 |
| GR-16S-14S | 16 | 14 | 43.15 |
| GR-20S-10S | 20 | 10 | 49.85 |
| GR-20S-12S | 20 | 12 | 52.60 |
| GR-20S-16S | 20 | 16 | 59.50 |
| GR-25S-16S | 25 | 16 | 93.40 |
| GR-25S-20S | 25 | 20 | 99.15 |

Terugslagklep

Standaard openingsdruk: 1 bar.
Maximale doorstroomsnelheid: 4 tot 5 m./sec.
Veiligheidsfactor: 4.

Temperatuur:
-20°C tot 200°C

TECH DATA
10619



Snijring L met Viton seals

| HYDR | OD | bar | € |
|----------|----|-----|--------|
| 63550600 | 6 | 250 | 83.30 |
| 63550800 | 8 | 250 | 91.05 |
| 63551000 | 10 | 250 | 113.65 |
| 63551200 | 12 | 250 | 125.00 |
| 63551500 | 15 | 250 | 147.75 |
| 63551800 | 18 | 160 | 193.00 |

Snijring S met Viton seals

| HYDR | OD | bar | € |
|----------|----|-----|--------|
| 63551600 | 16 | 400 | 166.20 |

TECH DATA
30092



BSP female met Viton seals

| HYDR | BSPF | bar | € |
|----------|------|-----|--------|
| 63581010 | 1/8" | 400 | 97.65 |
| 63581313 | 1/4" | 400 | 97.95 |
| 63581717 | 3/8" | 400 | 109.85 |
| 63582121 | 1/2" | 400 | 140.15 |
| 63582727 | 3/4" | 400 | 225.90 |
| 63583232 | 1" | 250 | 246.20 |

ROESTVAST STAAL



Snijringkoppelingen DIN 2353 - RVS AISI-316

RVS

Inbusplug

TECH DATA
30093

BSP male met Viton O-ring

| RVSS | BSP | € |
|-----------|------|-------|
| VSTI-2EO | 1/8" | 8.25 |
| VSTI-4EO | 1/4" | 9.30 |
| VSTI-6EO | 3/8" | 10.80 |
| VSTI-8EO | 1/2" | 14.35 |
| VSTI-12EO | 3/4" | 19.65 |
| VSTI-16EO | 1" | 30.70 |

Metrisch male met Viton O-ring

| RVSS | | € |
|----------|-----------|-------|
| VSTI-10M | M10 x 1 | 9.15 |
| VSTI-12M | M12 x 1.5 | 9.75 |
| VSTI-14M | M14 x 1.5 | 10.50 |
| VSTI-16M | M16 x 1.5 | 11.25 |
| VSTI-18M | M18 x 1.5 | 12.00 |
| VSTI-20M | M20 x 1.5 | 14.00 |
| VSTI-22M | M22 x 1.5 | 15.60 |
| VSTI-26M | M26 x 1.5 | 20.75 |
| VSTI-27M | M27 x 2 | 22.35 |
| VSTI-33M | M33 x 2 | 33.55 |

Metrisch male met O-ring - ISO 6149/
DIN 3582-T3

| RVSS | | € |
|-------------|---------|-------|
| VSTI-27M-OR | M27 x 2 | 22.35 |

Steunhuls

TECH DATA
30094Voor dunwandige stalen leiding
en slangen

| RVSS | ID mm | L mm | € |
|----------|-------|------|------|
| 63260400 | 4 | 17 | 2.75 |
| 63260600 | 6 | 14 | 2.90 |
| 63260800 | 8 | 15,5 | 3.20 |
| 63260900 | 9 | 17 | 3.60 |
| 63261000 | 10 | 15,5 | 4.20 |
| 63261200 | 12 | 17 | 3.90 |
| 63261300 | 13 | 17 | 6.25 |
| 63261500 | 15 | 18 | 5.10 |
| 63261800 | 18 | 20 | 6.95 |

Eindkap

TECH DATA
10622

Snijring L

| RVSS | OD mm | € |
|---------|-------|-------|
| ROV-6L | 6 | 8.70 |
| ROV-8L | 8 | 9.75 |
| ROV-10L | 10 | 12.15 |
| ROV-12L | 12 | 14.90 |
| ROV-15L | 15 | 21.15 |
| ROV-18L | 18 | 28.80 |
| ROV-22L | 22 | 39.90 |

Snijring S

| RVSS | OD mm | € |
|---------|-------|-------|
| ROV-6S | 6 | 10.30 |
| ROV-8S | 8 | 12.15 |
| ROV-10S | 10 | 15.65 |
| ROV-12S | 12 | 18.15 |
| ROV-14S | 14 | 22.45 |
| ROV-16S | 16 | 29.10 |
| ROV-20S | 20 | 44.45 |
| ROV-25S | 25 | 75.55 |

Afsluitstop

TECH DATA
10621Aansluiting
L met NBR O-ring

| RVSS | OD mm | € |
|---------|-------|-------|
| VKA-6L | 6 | 5.70 |
| VKA-8L | 8 | 6.05 |
| VKA-10L | 10 | 7.00 |
| VKA-12L | 12 | 8.25 |
| VKA-15L | 15 | 9.25 |
| VKA-18L | 18 | 11.95 |
| VKA-22L | 22 | 16.35 |
| VKA-28L | 28 | 23.90 |

Aansluiting S met NBR O-ring

| RVSS | OD mm | € |
|---------|-------|-------|
| VKA-6S | 6 | 5.70 |
| VKA-8S | 8 | 6.05 |
| VKA-10S | 10 | 7.00 |
| VKA-12S | 12 | 8.25 |
| VKA-14S | 14 | 9.35 |
| VKA-16S | 16 | 11.65 |
| VKA-20S | 20 | 15.60 |
| VKA-25S | 25 | 20.55 |

Wartelmoer

TECH DATA
10623

Snijring L

| RVSS | OD mm | € |
|----------|-------|-------|
| M-6L-FT | 6 | 2.00 |
| M-8L-FT | 8 | 2.45 |
| M-10L-FT | 10 | 2.70 |
| M-12L-FT | 12 | 3.10 |
| M-15L-FT | 15 | 4.30 |
| M-18L-FT | 18 | 8.10 |
| M-22L-FT | 22 | 9.80 |
| M-28L-FT | 28 | 14.00 |

Snijring S

| RVSS | OD mm | € |
|----------|-------|-------|
| M-6S-FT | 6 | 2.55 |
| M-8S-FT | 8 | 2.85 |
| M-10S-FT | 10 | 3.35 |
| M-12S-FT | 12 | 3.80 |
| M-14S-FT | 14 | 4.80 |
| M-16S-FT | 16 | 7.85 |
| M-20S-FT | 20 | 10.30 |
| M-25S-FT | 25 | 18.30 |

Snijring

TECH DATA
10624

Snijring L

| RVSS | OD mm | € |
|---------|-------|------|
| DPR-6L | 6 | 1.30 |
| DPR-8L | 8 | 1.50 |
| DPR-10L | 10 | 2.25 |
| DPR-12L | 12 | 2.50 |
| DPR-15L | 15 | 3.00 |
| DPR-18L | 18 | 3.40 |
| DPR-22L | 22 | 3.80 |
| DPR-28L | 28 | 5.85 |

Snijring S

| RVSS | OD mm | € |
|---------|-------|------|
| DPR-6S | 6 | 1.30 |
| DPR-8S | 8 | 1.60 |
| DPR-10S | 10 | 2.20 |
| DPR-12S | 12 | 2.55 |
| DPR-16S | 16 | 3.25 |
| DPR-20S | 20 | 3.60 |
| DPR-25S | 25 | 5.70 |



Adapters - RVS AISI-316

Adapters male/male

TECH DATA
20884




BSP male

| 0044 |  |  | € |
|-----------|---|---|--------|
| 2025-1401 | 1/8" | 1/8" | 5.50 |
| 2025-1419 | 1/4" | 1/8" | 10.50 |
| 2025-1427 | 1/4" | 1/4" | 10.50 |
| 2025-1435 | 3/8" | 1/8" | 13.90 |
| 2025-1443 | 3/8" | 1/4" | 13.90 |
| 2025-1450 | 3/8" | 3/8" | 13.90 |
| 2025-1468 | 1/2" | 1/4" | 16.80 |
| 2025-1476 | 1/2" | 3/8" | 16.80 |
| 2025-1484 | 1/2" | 1/2" | 17.50 |
| 2025-1495 | 5/8" | 1/2" | 29.10 |
| 2025-1505 | 5/8" | 5/8" | 29.10 |
| 2025-1520 | 3/4" | 1/4" | 29.30 |
| 2025-1526 | 3/4" | 3/8" | 29.30 |
| 2025-1534 | 3/4" | 1/2" | 30.65 |
| 2025-1538 | 3/4" | 5/8" | 31.95 |
| 2025-1559 | 3/4" | 3/4" | 32.10 |
| 2025-1567 | 1" | 1/2" | 33.55 |
| 2025-1572 | 1" | 5/8" | 34.10 |
| 2025-1583 | 1" | 3/4" | 34.15 |
| 2025-1591 | 1" | 1" | 37.00 |
| 2025-1595 | 1.1/4" | 3/4" | 66.35 |
| 2025-1600 | 1.1/4" | 1" | 66.35 |
| 2025-1609 | 1.1/4" | 1.1/4" | 66.40 |
| 2025-1611 | 1.1/2" | 1" | 125.30 |
| 2025-1615 | 1.1/2" | 1.1/4" | 125.30 |
| 2025-1617 | 1.1/2" | 1.1/2" | 125.85 |
| 2025-1620 | 2" | 1.1/2" | 216.60 |
| 2025-1625 | 2" | 2" | 216.70 |




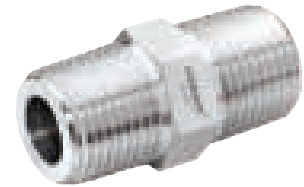
BSP male/BSPT male

| 0044 |  | € |
|-----------|---|-------|
| 2033-9693 | 1/4" | 10.50 |
| 2033-9761 | 3/8" | 13.90 |
| 2033-9719 | 1/2" | 17.50 |
| 2033-9727 | 3/4" | 32.10 |
| 2033-9735 | 1" | 37.00 |





BSP male/NPT male

| 0044 |  | € |
|-----------|---|--------|
| 2025-1633 | 1/8" | 5.50 |
| 2025-1641 | 1/4" | 10.50 |
| 2025-1658 | 3/8" | 13.90 |
| 2025-1674 | 1/2" | 17.50 |
| 2025-1682 | 3/4" | 32.10 |
| 2025-1690 | 1" | 37.00 |
| 2025-1700 | 1.1/4" | 142.35 |
| 2025-1710 | 1.1/2" | 189.00 |
| 2025-1720 | 2" | 347.15 |



BSPT male

| 0044 |  |  | € |
|-----------|---|---|--------|
| 2025-1708 | 1/8" | 1/8" | 4.20 |
| 2025-1715 | 1/4" | 1/8" | 8.05 |
| 2025-1724 | 1/4" | 1/4" | 5.50 |
| 2025-1727 | 3/8" | 1/8" | 12.50 |
| 2025-1732 | 3/8" | 1/4" | 8.35 |
| 2025-1740 | 3/8" | 3/8" | 8.35 |
| 2025-1845 | 1/2" | 1/8" | 21.90 |
| 2025-1852 | 1/2" | 1/4" | 21.90 |
| 2025-1856 | 1/2" | 3/8" | 13.90 |
| 2025-1865 | 1/2" | 1/2" | 22.30 |
| 2025-1881 | 3/4" | 1/8" | 36.00 |
| 2025-1885 | 3/4" | 1/4" | 37.95 |
| 2025-1889 | 3/4" | 3/8" | 49.55 |
| 2025-1894 | 3/4" | 1/2" | 49.80 |
| 2025-1898 | 3/4" | 3/4" | 49.95 |
| 2025-1905 | 1" | 1/8" | 61.60 |
| 2025-1910 | 1" | 1/4" | 61.60 |
| 2025-1915 | 1" | 3/8" | 62.65 |
| 2025-1920 | 1" | 1/2" | 63.25 |
| 2025-1925 | 1" | 3/4" | 63.95 |
| 2025-1931 | 1" | 1" | 64.70 |
| 2025-1935 | 1.1/4" | 1" | 121.00 |
| 2025-1940 | 1.1/4" | 1.1/4" | 159.30 |
| 2025-1945 | 2" | 1" | 205.95 |
| 2025-1950 | 1.1/2" | 1.1/2" | 212.10 |
| 2025-1956 | 2" | 1" | 333.45 |
| 2025-1960 | 2" | 1.1/2" | 350.40 |
| 2025-1965 | 2" | 2" | 501.10 |

Voor

RVS/Nitriël en RVS/Viton bonded seals



...zie pagina 679



TECH DATA
20884

Adapters male/female



BSP male/BSP swivel female

| 0044 | Male | Female | € |
|-----------|------|--------|-------|
| 2025-1930 | 1/8" | 1/8" | 22.40 |
| 2025-1948 | 1/4" | 1/4" | 20.95 |
| 2025-1955 | 1/4" | 3/8" | 20.95 |
| 2025-1961 | 1/4" | 1/2" | 31.60 |
| 2025-1963 | 3/8" | 1/4" | 20.95 |
| 2025-1971 | 3/8" | 3/8" | 25.10 |
| 2025-1989 | 3/8" | 1/2" | 30.65 |
| 2025-1997 | 1/2" | 3/8" | 30.65 |
| 2025-2003 | 1/2" | 1/2" | 30.65 |
| 2025-2020 | 1/2" | 3/4" | 48.85 |
| 2025-2029 | 3/4" | 1/2" | 39.85 |
| 2025-2037 | 3/4" | 3/4" | 48.85 |
| 2025-2043 | 3/4" | 1" | 60.10 |
| 2025-2060 | 1" | 1" | 60.10 |

BSPT male/BSP swivel female

| 0044 | | € |
|-----------|------|--------|
| 2033-9862 | 1/8" | 23.35 |
| 2033-9867 | 1/4" | 29.30 |
| 2033-9875 | 3/8" | 37.70 |
| 2033-9883 | 1/2" | 57.35 |
| 2033-9891 | 3/4" | 81.75 |
| 2033-9896 | 1" | 101.40 |

Adapters female/female



BSP swivel female

| 0044 | | € |
|-----------|------|-------|
| 2025-2078 | 1/4" | 20.95 |
| 2025-2082 | 3/8" | 40.35 |
| 2025-2086 | 3/8" | 25.10 |
| 2025-2089 | 1/2" | 30.65 |
| 2025-2093 | 1/2" | 30.65 |
| 2025-2094 | 1/2" | 30.65 |
| 2025-2100 | 5/8" | 54.50 |
| 2025-2122 | 3/4" | 57.40 |
| 2025-2132 | 3/4" | 57.40 |
| 2025-2110 | 1" | 60.10 |



BSP male/BSP female

| 0044 | Male | Female | € |
|-----------|--------|--------|--------|
| 2025-8121 | 1/8" | 1/8" | 10.60 |
| 2025-8131 | 1/8" | 1/4" | 14.40 |
| 2025-8142 | 1/4" | 1/4" | 20.70 |
| 2025-8151 | 1/8" | 3/8" | 24.20 |
| 2025-8161 | 1/4" | 3/8" | 24.35 |
| 2025-8171 | 3/8" | 3/8" | 25.60 |
| 2025-8181 | 1/4" | 1/2" | 31.80 |
| 2025-8191 | 1/4" | 3/4" | 31.80 |
| 2025-8201 | 3/8" | 1/2" | 31.80 |
| 2025-8211 | 1/2" | 1/2" | 33.20 |
| 2025-8221 | 3/8" | 3/4" | 61.60 |
| 2025-8231 | 1/2" | 3/4" | 62.00 |
| 2025-8241 | 3/4" | 3/4" | 71.95 |
| 2025-8251 | 1/2" | 1" | 110.20 |
| 2025-8261 | 1" | 1" | 121.00 |
| 2025-8271 | 3/4" | 1" | 112.55 |
| 2025-8281 | 1/2" | 1 1/4" | 88.40 |
| 2025-8291 | 3/4" | 1 1/4" | 171.30 |
| 2025-8301 | 1" | 1 1/4" | 177.75 |
| 2025-8311 | 1 1/4" | 1 1/4" | 206.95 |
| 2025-8321 | 3/4" | 1 1/2" | 211.55 |
| 2025-8331 | 1" | 1 1/2" | 218.95 |
| 2025-8341 | 1 1/2" | 1 1/2" | 296.20 |
| 2025-8351 | 1 1/4" | 1 1/2" | 222.70 |
| 2025-8361 | 2" | 2" | 467.20 |

BSP female - sok zeskant

| 0044 | | € |
|-----------|------|-------|
| 2025-2466 | 1/8" | 5.50 |
| 2025-2474 | 1/4" | 10.50 |
| 2025-2482 | 3/8" | 13.90 |
| 2025-2490 | 1/2" | 16.80 |
| 2025-2508 | 3/4" | 30.65 |
| 2025-2516 | 1" | 36.40 |

Knie adapters



BSP male

| 0044 | | € |
|-----------|--------|--------|
| 2033-9922 | 1/8" | 24.60 |
| 2033-9933 | 1/4" | 29.30 |
| 2033-9941 | 3/8" | 39.10 |
| 2033-9958 | 1/2" | 41.85 |
| 2033-9962 | 5/8" | 77.55 |
| 2033-9963 | 3/4" | 78.55 |
| 2033-9974 | 1" | 82.80 |
| 2033-9982 | 1 1/4" | 288.70 |
| 2033-9992 | 1 1/2" | 305.85 |



BSP male/BSP swivel female

| 0044 | | € |
|-----------|--------|--------|
| 2025-2185 | 1/8" | 24.40 |
| 2025-2193 | 1/4" | 27.95 |
| 2025-2201 | 3/8" | 36.40 |
| 2025-2219 | 1/2" | 55.90 |
| 2025-2223 | 5/8" | 76.20 |
| 2025-2227 | 3/4" | 80.40 |
| 2025-2232 | 1" | 205.95 |
| 2025-2240 | 1 1/4" | 416.20 |
| 2025-2245 | 1 1/2" | 488.40 |



BSP swivel female



| 0044 | | € |
|-----------|------|--------|
| 2025-2128 | 1/8" | 34.35 |
| 2025-2136 | 1/4" | 40.70 |
| 2025-2151 | 1/2" | 104.05 |
| 2025-2169 | 3/4" | 197.60 |

TECH DATA
20884

Tee adapters





BSP male

| 0044 |  |  |
|-----------|---|---|
| 2025-2321 | 1/8" | 23.35 |
| 2025-2326 | 1/4" | 24.40 |
| 2025-2334 | 3/8" | 32.10 |
| 2025-2342 | 1/2" | 52.45 |
| 2025-2449 | 3/4" | 174.85 |
| 2025-2354 | 1" | 333.45 |





BSP swivel female

| 0044 |  |  |
|-----------|--|--|
| 2025-2250 | 1/4" | 29.30 |
| 2025-2258 | 3/8" | 62.00 |
| 2025-2263 | 1/2" | 77.00 |
| 2025-2273 | 5/8" | 112.80 |
| 2025-2283 | 3/4" | 223.60 |
| 2025-2293 | 1" | 269.50 |





BSP male/BSP swivel female

| 0044 |  |  |
|-----------|---|---|
| 2025-4001 | 1/8" | 49.40 |
| 2025-4011 | 1/4" | 51.60 |
| 2025-4021 | 3/8" | 64.05 |
| 2025-4031 | 1/2" | 95.50 |
| 2025-4041 | 3/4" | 186.05 |
| 2025-4051 | 1" | 223.50 |





BSP male/BSP swivel female - zij-tee

| 0044 |  |  |
|-----------|---|---|
| 2025-4501 | 1/8" | 49.40 |
| 2025-4511 | 1/4" | 51.60 |
| 2025-4521 | 3/8" | 64.05 |
| 2025-4531 | 1/2" | 95.50 |
| 2025-4541 | 3/4" | 186.05 |
| 2025-4551 | 1" | 223.50 |

Schotadapters





BSP male - met moer

| 0044 |  |  |
|-----------|---|---|
| 2025-2391 | 1/4" | 18.15 |
| 2025-2409 | 3/8" | 22.40 |
| 2025-2417 | 1/2" | 27.95 |
| 2025-2425 | 5/8" | 42.40 |
| 2025-2433 | 3/4" | 44.70 |
| 2025-2441 | 1" | 64.35 |
| 2025-2445 | 1.1/4" | 233.65 |
| 2025-2450 | 1.1/2" | 318.55 |

Pluggen





BSP male

| 0044 |  |  |
|-----------|---|---|
| 2033-4002 | 1/8" | 8.25 |
| 2033-4012 | 1/4" | 10.15 |
| 2033-4022 | 3/8" | 12.55 |
| 2033-4032 | 1/2" | 18.05 |
| 2033-4042 | 5/8" | 22.40 |
| 2033-4052 | 3/4" | 28.05 |
| 2033-4062 | 1" | 52.25 |
| 2033-4072 | 1.1/4" | 99.80 |
| 2033-4082 | 1.1/2" | 133.20 |
| 2033-4092 | 2" | 243.55 |





BSPT male

| 0044 |  |  |
|-----------|---|---|
| 2025-2524 | 1/8" | 2.50 |
| 2025-2532 | 1/4" | 3.60 |
| 2025-2540 | 3/8" | 4.95 |
| 2025-2557 | 1/2" | 8.35 |
| 2025-2565 | 3/4" | 13.90 |
| 2025-2573 | 1" | 22.40 |
| 2025-2582 | 1.1/4" | 42.25 |
| 2025-2592 | 1.1/2" | 78.55 |
| 2025-2602 | 2" | 163.55 |

Kappen



BSP female

| 0044 |  |  |
|-----------|---|---|
| 2033-8301 | 1/8" | 5.35 |
| 2033-8311 | 1/4" | 8.10 |
| 2033-8321 | 3/8" | 10.00 |
| 2033-8331 | 1/2" | 12.70 |
| 2033-8341 | 3/4" | 20.80 |
| 2033-8351 | 1" | 37.85 |



Hogedruk draadfittingen 3000lb - RVS AISI-316L

RVS

- ASTM A182 RVS AISI-316L
- Afmetingen volgens ANSI B16.11/BS3799

- NPT schroefdraad volgens ANSI B2.1
- BSPT schroefdraad volgens ISO 7/1

- Druk/temperatuurbereik volgens BS 3799
- Drukprestatie is afhankelijk van toegepaste temperatuur

Temperatuur:
-100°C tot +525°C

**Maximale
werkdruk:**
207 bar

Knie 90°

TECH DATA
20506

NPT female

| 0434 | NPT | € |
|-----------|--------|--------|
| 1012-0001 | 1/4" | 15.15 |
| 1012-0002 | 3/8" | 19.75 |
| 1012-0003 | 1/2" | 25.10 |
| 1012-0004 | 3/4" | 40.65 |
| 1012-0005 | 1" | 70.15 |
| 1012-0006 | 1.1/4" | 96.70 |
| 1012-0007 | 1.1/2" | 166.05 |
| 1012-0008 | 2" | 217.65 |

TECH DATA
20494
BSPT female

| 0434 | BSPT | € |
|-----------|--------|--------|
| 1012-0009 | 1/4" | 16.30 |
| 1012-0010 | 3/8" | 21.15 |
| 1012-0011 | 1/2" | 27.00 |
| 1012-0012 | 3/4" | 43.70 |
| 1012-0013 | 1" | 75.40 |
| 1012-0014 | 1.1/4" | 103.95 |
| 1012-0015 | 1.1/2" | 178.45 |
| 1012-0016 | 2" | 233.95 |

TECH DATA
20521

Las

| 0434 | -NB- | € |
|-----------|--------|--------|
| 1012-0017 | 1/4" | 13.05 |
| 1012-0018 | 3/8" | 13.55 |
| 1012-0019 | 1/2" | 18.00 |
| 1012-0020 | 3/4" | 25.10 |
| 1012-0021 | 1" | 40.65 |
| 1012-0022 | 1.1/4" | 70.15 |
| 1012-0023 | 1.1/2" | 96.70 |
| 1012-0024 | 2" | 166.05 |

TECH DATA
20515

NPT male/female

| 0434 | NPT | € |
|-----------|--------|--------|
| 1012-0041 | 1/4" | 36.90 |
| 1012-0042 | 3/8" | 36.90 |
| 1012-0043 | 1/2" | 41.55 |
| 1012-0044 | 3/4" | 76.55 |
| 1012-0045 | 1" | 111.80 |
| 1012-0046 | 1.1/4" | 222.50 |
| 1012-0047 | 1.1/2" | 302.65 |
| 1012-0048 | 2" | 539.90 |

Knie 45°

TECH DATA
20505

NPT female

| 0434 | NPT | € |
|-----------|--------|--------|
| 1012-0025 | 1/4" | 15.15 |
| 1012-0026 | 3/8" | 19.75 |
| 1012-0027 | 1/2" | 24.00 |
| 1012-0028 | 3/4" | 37.65 |
| 1012-0029 | 1" | 59.00 |
| 1012-0030 | 1.1/4" | 80.00 |
| 1012-0031 | 1.1/2" | 141.70 |
| 1012-0032 | 2" | 179.70 |

TECH DATA
20520
Las

| 0434 | -NB- | € |
|-----------|--------|--------|
| 1012-0033 | 1/4" | 13.25 |
| 1012-0034 | 3/8" | 13.55 |
| 1012-0035 | 1/2" | 18.00 |
| 1012-0036 | 3/4" | 23.70 |
| 1012-0037 | 1" | 36.15 |
| 1012-0038 | 1.1/4" | 59.00 |
| 1012-0039 | 1.1/2" | 72.80 |
| 1012-0040 | 2" | 142.20 |

Tee

TECH DATA
20516

NPT female

| 0434 | NPT | € |
|-----------|--------|--------|
| 1012-0049 | 1/4" | 18.90 |
| 1012-0050 | 3/8" | 26.15 |
| 1012-0051 | 1/2" | 32.55 |
| 1012-0052 | 3/4" | 53.50 |
| 1012-0053 | 1" | 88.65 |
| 1012-0054 | 1.1/4" | 126.20 |
| 1012-0055 | 1.1/2" | 210.30 |
| 1012-0056 | 2" | 276.70 |

TECH DATA
20495
BSPT female

| 0434 | BSPT | € |
|-----------|--------|--------|
| 1012-0057 | 1/4" | 20.30 |
| 1012-0058 | 3/8" | 28.15 |
| 1012-0059 | 1/2" | 34.95 |
| 1012-0060 | 3/4" | 57.45 |
| 1012-0061 | 1" | 95.20 |
| 1012-0062 | 1.1/4" | 135.55 |
| 1012-0063 | 1.1/2" | 226.15 |
| 1012-0064 | 2" | 297.40 |

TECH DATA
20526

Las

| 0434 | -NB- | € |
|-----------|--------|--------|
| 1012-0065 | 1/4" | 16.25 |
| 1012-0066 | 3/8" | 16.95 |
| 1012-0067 | 1/2" | 23.65 |
| 1012-0068 | 3/4" | 32.55 |
| 1012-0069 | 1" | 53.50 |
| 1012-0070 | 1.1/4" | 88.65 |
| 1012-0071 | 1.1/2" | 126.20 |
| 1012-0072 | 2" | 210.30 |

Hogedruk draadfittingen 3000lb - RVS AISI-316L

RVS

7

- ASTM A182 RVS AISI-316L
- Afmetingen volgens ANSI B16.11/BS3799

- NPT schroefdraad volgens ANSI B2.1
- BSPT schroefdraad volgens ISO 7/1

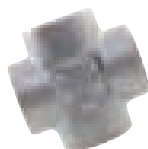
- Druk/temperatuurbereik volgens BS 3799
- Drukprestatie is afhankelijk van toegepaste temperatuur

Temperatuur:
-100°C tot +525°C

**Maximale
werkdruk:**
207 bar

Kruissok

TECH DATA
20504



NPT female

| 0434 | NPT | € |
|-----------|--------|--------|
| 1012-0073 | 1/4" | 52.95 |
| 1012-0074 | 3/8" | 69.90 |
| 1012-0075 | 1/2" | 91.20 |
| 1012-0076 | 3/4" | 137.20 |
| 1012-0077 | 1" | 218.80 |
| 1012-0078 | 1.1/4" | 251.60 |
| 1012-0079 | 1.1/2" | 379.65 |
| 1012-0080 | 2" | 426.35 |

TECH DATA
20519



Las

| 0434 | -NB- | € |
|-----------|--------|--------|
| 1012-0082 | 3/8" | 52.95 |
| 1012-0083 | 1/2" | 69.50 |
| 1012-0084 | 3/4" | 91.20 |
| 1012-0085 | 1" | 137.20 |
| 1012-0086 | 1.1/4" | 218.80 |
| 1012-0087 | 1.1/2" | 251.60 |
| 1012-0088 | 2" | 379.65 |

Driedelige koppeling

TECH DATA
20518



Conisch dichtend - NPT male/female

| 0434 | NPT | € |
|-----------|--------|--------|
| 1012-0089 | 1/4" | 69.95 |
| 1012-0090 | 3/8" | 79.90 |
| 1012-0091 | 1/2" | 88.90 |
| 1012-0092 | 3/4" | 117.25 |
| 1012-0093 | 1" | 165.20 |
| 1012-0094 | 1.1/4" | 255.25 |
| 1012-0095 | 1.1/2" | 287.45 |
| 1012-0096 | 2" | 398.10 |

Driedelige koppeling

TECH DATA
20517



Conisch dichtend - NPT female

| 0434 | NPT | € |
|-----------|--------|--------|
| 1012-0097 | 1/4" | 31.40 |
| 1012-0098 | 3/8" | 35.80 |
| 1012-0099 | 1/2" | 39.75 |
| 1012-0100 | 3/4" | 52.50 |
| 1012-0101 | 1" | 73.95 |
| 1012-0102 | 1.1/4" | 114.35 |
| 1012-0103 | 1.1/2" | 128.70 |
| 1012-0104 | 2" | 178.35 |

TECH DATA
20500

Conisch dichtend - BSPT female

| 0434 | BSPT | € |
|-----------|--------|--------|
| 1012-0105 | 1/4" | 33.70 |
| 1012-0106 | 3/8" | 38.50 |
| 1012-0107 | 1/2" | 42.70 |
| 1012-0108 | 3/4" | 56.45 |
| 1012-0109 | 1" | 79.50 |
| 1012-0110 | 1.1/4" | 122.90 |
| 1012-0111 | 1.1/2" | 138.40 |
| 1012-0112 | 2" | 191.75 |

TECH DATA
20527



Conisch dichtend - las

| 0434 | -NB- | € |
|-----------|--------|--------|
| 1012-0113 | 1/4" | 31.40 |
| 1012-0114 | 3/8" | 35.80 |
| 1012-0115 | 1/2" | 39.75 |
| 1012-0116 | 3/4" | 52.50 |
| 1012-0117 | 1" | 73.95 |
| 1012-0118 | 1.1/4" | 114.35 |
| 1012-0119 | 1.1/2" | 128.70 |
| 1012-0120 | 2" | 178.35 |

Dubbele nippel

TECH DATA
20509



NPT male

| 0434 | NPT | € |
|-----------|--------|--------|
| 1012-0121 | 1/4" | 8.70 |
| 1012-0122 | 3/8" | 9.85 |
| 1012-0123 | 1/2" | 14.25 |
| 1012-0124 | 3/4" | 21.55 |
| 1012-0125 | 1" | 38.30 |
| 1012-0126 | 1.1/4" | 64.70 |
| 1012-0127 | 1.1/2" | 84.50 |
| 1012-0128 | 2" | 129.15 |

TECH DATA
20498

BSPT male

| 0434 | BSPT | € |
|-----------|--------|--------|
| 1012-0129 | 1/4" | 9.30 |
| 1012-0130 | 3/8" | 10.60 |
| 1012-0131 | 1/2" | 14.20 |
| 1012-0132 | 3/4" | 21.55 |
| 1012-0133 | 1" | 38.20 |
| 1012-0134 | 1.1/4" | 64.70 |
| 1012-0135 | 1.1/2" | 84.45 |
| 1012-0136 | 2" | 129.15 |

Pijpnippel

TECH DATA
20503



NPT male

| 0434 | NPT | L mm | € |
|-----------|--------|------|-------|
| 1012-0137 | 1/4" | 30 | 17.00 |
| 1012-0138 | 3/8" | 40 | 17.00 |
| 1012-0139 | 1/2" | 60 | 19.95 |
| 1012-0140 | 3/4" | 60 | 22.00 |
| 1012-0141 | 1" | 60 | 31.15 |
| 1012-0142 | 1.1/4" | 80 | 64.50 |
| 1012-0143 | 1.1/2" | 80 | 77.40 |
| 1012-0144 | 2" | 100 | 97.90 |

ROESTVAST STAAL



Hogedruk draadfittingen 3000lb - RVS AISI-316L

RVS

- ASTM A182 RVS AISI-316L
- Afmetingen volgens ANSI B16.11/BS3799

- NPT schroefdraad volgens ANSI B2.1
- BSPT schroefdraad volgens ISO 7/1

- Druk/temperatuurbereik volgens BS 3799
- Drukprestatie is afhankelijk van toegepaste temperatuur

Temperatuur:
-100°C tot +525°C

**Maximale
werkdruk:**
207 bar

Verlooppnippel

TECH DATA
20499



BSPT male

| 0434 | BSPT | BSPT | € |
|-----------|--------|--------|--------|
| 1012-0166 | 1/4" | 1/8" | 9.30 |
| 1012-0167 | 3/8" | 1/8" | 10.60 |
| 1012-0168 | 1/2" | 1/4" | 15.25 |
| 1012-0169 | 1/2" | 3/8" | 15.25 |
| 1012-0170 | 3/4" | 3/8" | 23.15 |
| 1012-0171 | 3/4" | 1/2" | 23.15 |
| 1012-0172 | 1" | 1/2" | 41.05 |
| 1012-0173 | 1" | 3/4" | 41.05 |
| 1012-0174 | 1.1/4" | 3/4" | 69.55 |
| 1012-0175 | 1.1/4" | 1" | 69.55 |
| 1012-0176 | 1.1/2" | 1" | 90.65 |
| 1012-0177 | 1.1/2" | 1.1/4" | 90.65 |
| 1012-0178 | 2" | 1" | 138.80 |
| 1012-0179 | 2" | 1.1/4" | 138.80 |
| 1012-0180 | 2" | 1.1/2" | 138.80 |

TECH DATA
20513

NPT male

| 0434 | NPT | NPT | € |
|-----------|--------|--------|--------|
| 1012-0145 | 1/4" | 1/8" | 8.70 |
| 1012-0146 | 3/8" | 1/8" | 9.85 |
| 1012-0147 | 3/8" | 1/4" | 9.85 |
| 1012-0148 | 1/2" | 1/8" | 14.25 |
| 1012-0149 | 1/2" | 1/4" | 14.25 |
| 1012-0150 | 1/2" | 3/8" | 14.25 |
| 1012-0151 | 3/4" | 1/4" | 21.55 |
| 1012-0152 | 3/4" | 3/8" | 21.55 |
| 1012-0153 | 3/4" | 1/2" | 21.55 |
| 1012-0154 | 1" | 3/8" | 38.30 |
| 1012-0155 | 1" | 1/2" | 38.30 |
| 1012-0156 | 1" | 3/4" | 38.30 |
| 1012-0158 | 1.1/4" | 3/4" | 64.70 |
| 1012-0159 | 1.1/4" | 1" | 64.70 |
| 1012-0160 | 1.1/2" | 3/4" | 84.50 |
| 1012-0161 | 1.1/2" | 1" | 84.50 |
| 1012-0162 | 1.1/2" | 1.1/4" | 84.50 |
| 1012-0163 | 2" | 1" | 129.15 |
| 1012-0164 | 2" | 1.1/4" | 129.15 |
| 1012-0165 | 2" | 1.1/2" | 129.15 |

Sok

TECH DATA
20507



NPT female

| 0434 | NPT | € |
|-----------|--------|-------|
| 1012-0181 | 1/4" | 5.90 |
| 1012-0182 | 3/8" | 8.00 |
| 1012-0183 | 1/2" | 12.75 |
| 1012-0184 | 3/4" | 18.50 |
| 1012-0185 | 1" | 30.65 |
| 1012-0186 | 1.1/4" | 51.25 |
| 1012-0187 | 1.1/2" | 66.90 |
| 1012-0188 | 2" | 98.90 |

TECH DATA
20496

BSPT female

| 0434 | BSPT | € |
|-----------|--------|--------|
| 1012-0189 | 1/4" | 6.35 |
| 1012-0190 | 3/8" | 8.65 |
| 1012-0191 | 1/2" | 13.65 |
| 1012-0192 | 3/4" | 19.85 |
| 1012-0193 | 1" | 33.00 |
| 1012-0194 | 1.1/4" | 55.05 |
| 1012-0195 | 1.1/2" | 72.00 |
| 1012-0196 | 2" | 106.35 |

TECH DATA
20522

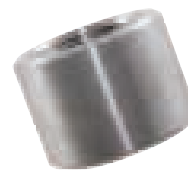


Las

| 0434 | -NB- | € |
|-----------|--------|-------|
| 1012-0197 | 1/4" | 6.10 |
| 1012-0198 | 3/8" | 8.15 |
| 1012-0199 | 1/2" | 10.65 |
| 1012-0200 | 3/4" | 16.15 |
| 1012-0201 | 1" | 26.15 |
| 1012-0202 | 1.1/4" | 39.00 |
| 1012-0203 | 1.1/2" | 45.10 |
| 1012-0204 | 2" | 61.70 |

Halve sok

TECH DATA
20508



NPT female

| 0434 | NPT | € |
|-----------|--------|-------|
| 1012-0205 | 1/4" | 3.90 |
| 1012-0206 | 3/8" | 5.45 |
| 1012-0207 | 1/2" | 8.65 |
| 1012-0208 | 3/4" | 11.65 |
| 1012-0209 | 1" | 18.65 |
| 1012-0210 | 1.1/4" | 31.55 |
| 1012-0211 | 1.1/2" | 45.05 |
| 1012-0212 | 2" | 68.55 |

TECH DATA
20497

BSPT female

| 0434 | BSPT | € |
|-----------|--------|-------|
| 1012-0213 | 1/4" | 4.35 |
| 1012-0214 | 3/8" | 5.85 |
| 1012-0215 | 1/2" | 9.30 |
| 1012-0216 | 3/4" | 12.50 |
| 1012-0217 | 1" | 20.00 |
| 1012-0218 | 1.1/4" | 33.90 |
| 1012-0219 | 1.1/2" | 48.40 |
| 1012-0220 | 2" | 73.70 |

TECH DATA
20523



Las

| 0434 | -NB- | € |
|-----------|--------|-------|
| 1012-0221 | 1/4" | 6.10 |
| 1012-0222 | 3/8" | 8.15 |
| 1012-0223 | 1/2" | 10.65 |
| 1012-0224 | 3/4" | 16.15 |
| 1012-0225 | 1" | 26.15 |
| 1012-0226 | 1.1/4" | 39.00 |
| 1012-0227 | 1.1/2" | 45.10 |
| 1012-0228 | 2" | 61.70 |

Hogedruk draadfittingen 3000lb - RVS AISI-316L

RVS

7

- ASTM A182 RVS AISI-316L
- Afmetingen volgens ANSI B16.11/BS3799

- NPT schroefdraad volgens ANSI B2.1
- BSPT schroefdraad volgens ISO 7/1

- Druk/temperatuurbereik volgens BS 3799
- Drukprestatie is afhankelijk van toegepaste temperatuur

Temperatuur:
-100°C tot +525°C

Maximale werkdruk:
207 bar

Verloopsok

TECH DATA
20512



NPT female

| 0434 | NPT | NPT | € |
|-----------|--------|--------|--------|
| 1012-0229 | 1/4" | 1/8" | 7.80 |
| 1012-0230 | 3/8" | 1/4" | 10.55 |
| 1012-0231 | 1/2" | 1/4" | 16.55 |
| 1012-0232 | 1/2" | 3/8" | 16.55 |
| 1012-0233 | 3/4" | 3/8" | 23.95 |
| 1012-0234 | 3/4" | 1/2" | 23.95 |
| 1012-0235 | 1" | 1/2" | 39.85 |
| 1012-0236 | 1" | 3/4" | 39.85 |
| 1012-0237 | 1 1/4" | 3/4" | 66.65 |
| 1012-0238 | 1 1/4" | 1" | 66.65 |
| 1012-0239 | 1 1/2" | 1" | 87.00 |
| 1012-0240 | 1 1/2" | 1 1/4" | 87.00 |
| 1012-0241 | 2" | 1" | 119.15 |
| 1012-0242 | 2" | 1 1/4" | 128.65 |
| 1012-0243 | 2" | 1 1/2" | 128.65 |

TECH DATA
20524



Las

| 0434 | -NB- | -NB- | € |
|-----------|--------|--------|-------|
| 1012-0244 | 1/4" | 1/8" | 7.95 |
| 1012-0245 | 3/8" | 1/4" | 10.65 |
| 1012-0246 | 1/2" | 1/4" | 13.80 |
| 1012-0247 | 1/2" | 3/8" | 13.80 |
| 1012-0248 | 3/4" | 3/8" | 20.95 |
| 1012-0249 | 3/4" | 1/2" | 20.95 |
| 1012-0250 | 1" | 1/2" | 33.95 |
| 1012-0251 | 1" | 3/4" | 33.95 |
| 1012-0252 | 1 1/4" | 1" | 50.70 |
| 1012-0253 | 1 1/2" | 1" | 58.65 |
| 1012-0254 | 1 1/2" | 1 1/4" | 58.65 |
| 1012-0255 | 2" | 1" | 80.30 |
| 1012-0256 | 2" | 1 1/4" | 80.30 |
| 1012-0257 | 2" | 1 1/2" | 80.30 |

Verlooping

TECH DATA
20511



NPT male/female

| 0434 | NPT | NPT | € |
|-----------|--------|--------|-------|
| 1012-0258 | 1/4" | 1/8" | 6.85 |
| 1012-0259 | 3/8" | 1/8" | 7.75 |
| 1012-0260 | 3/8" | 1/4" | 7.75 |
| 1012-0261 | 1/2" | 1/8" | 9.05 |
| 1012-0262 | 1/2" | 1/4" | 9.05 |
| 1012-0263 | 1/2" | 3/8" | 9.05 |
| 1012-0264 | 3/4" | 1/4" | 12.40 |
| 1012-0265 | 3/4" | 3/8" | 12.40 |
| 1012-0266 | 3/4" | 1/2" | 12.40 |
| 1012-0267 | 1" | 1/4" | 19.45 |
| 1012-0268 | 1" | 3/8" | 19.45 |
| 1012-0269 | 1" | 1/2" | 19.45 |
| 1012-0270 | 1" | 3/4" | 19.45 |
| 1012-0271 | 1 1/4" | 1/2" | 30.50 |
| 1012-0272 | 1 1/4" | 3/4" | 30.50 |
| 1012-0273 | 1 1/4" | 1" | 30.50 |
| 1012-0274 | 1 1/2" | 3/4" | 35.45 |
| 1012-0275 | 1 1/2" | 1" | 35.45 |
| 1012-0276 | 1 1/2" | 1 1/4" | 35.45 |
| 1012-0277 | 2" | 1" | 50.90 |
| 1012-0278 | 2" | 1 1/4" | 50.90 |
| 1012-0279 | 2" | 1 1/2" | 50.90 |

TECH DATA
20502

BSPT male/female

| 0434 | BSPT | BSPT | € |
|-----------|--------|--------|-------|
| 1012-0280 | 1/4" | 1/8" | 7.40 |
| 1012-0281 | 3/8" | 1/8" | 8.30 |
| 1012-0282 | 3/8" | 1/4" | 8.30 |
| 1012-0283 | 1/2" | 1/8" | 9.70 |
| 1012-0284 | 1/2" | 1/4" | 9.70 |
| 1012-0285 | 1/2" | 3/8" | 9.70 |
| 1012-0286 | 3/4" | 1/4" | 13.25 |
| 1012-0287 | 3/4" | 3/8" | 13.25 |
| 1012-0288 | 3/4" | 1/2" | 13.25 |
| 1012-0289 | 1" | 1/4" | 19.45 |
| 1012-0290 | 1" | 3/8" | 20.80 |
| 1012-0291 | 1" | 1/2" | 20.80 |
| 1012-0292 | 1" | 3/4" | 20.80 |
| 1012-0293 | 1 1/4" | 1/2" | 32.70 |
| 1012-0294 | 1 1/4" | 3/4" | 32.70 |
| 1012-0295 | 1 1/4" | 1" | 32.70 |
| 1012-0296 | 1 1/2" | 3/4" | 38.10 |
| 1012-0297 | 1 1/2" | 1" | 38.10 |
| 1012-0298 | 1 1/2" | 1 1/4" | 38.10 |
| 1012-0299 | 2" | 1" | 54.65 |
| 1012-0300 | 2" | 1 1/4" | 54.65 |
| 1012-0301 | 2" | 1 1/2" | 54.65 |

Plug

TECH DATA
20510



Zeskant - NPT male

| 0434 | NPT | € |
|-----------|--------|-------|
| 1012-0302 | 1/4" | 3.50 |
| 1012-0303 | 3/8" | 5.60 |
| 1012-0304 | 1/2" | 7.40 |
| 1012-0305 | 3/4" | 10.10 |
| 1012-0306 | 1" | 16.30 |
| 1012-0307 | 1 1/4" | 28.50 |
| 1012-0308 | 1 1/2" | 34.50 |
| 1012-0309 | 2" | 54.80 |

TECH DATA
20501

Zeskant - BSPT male

| 0434 | BSPT | € |
|-----------|--------|-------|
| 1012-0310 | 1/4" | 3.75 |
| 1012-0311 | 3/8" | 6.00 |
| 1012-0312 | 1/2" | 7.85 |
| 1012-0313 | 3/4" | 10.75 |
| 1012-0314 | 1" | 17.50 |
| 1012-0315 | 1 1/4" | 30.65 |
| 1012-0316 | 1 1/2" | 37.00 |
| 1012-0317 | 2" | 58.90 |

Kap

TECH DATA
20514



Rond - NPT female

| 0434 | NPT | € |
|-----------|--------|-------|
| 1012-0318 | 1/4" | 5.55 |
| 1012-0319 | 3/8" | 6.40 |
| 1012-0320 | 1/2" | 9.55 |
| 1012-0321 | 3/4" | 13.55 |
| 1012-0322 | 1" | 20.00 |
| 1012-0323 | 1 1/4" | 36.95 |
| 1012-0324 | 1 1/2" | 46.45 |
| 1012-0325 | 2" | 62.40 |

TECH DATA
20525



Rond - Las

| 0434 | -NB- | € |
|-----------|--------|-------|
| 1012-0326 | 1/4" | 6.75 |
| 1012-0327 | 3/8" | 8.10 |
| 1012-0328 | 1/2" | 9.15 |
| 1012-0329 | 3/4" | 15.10 |
| 1012-0330 | 1" | 20.95 |
| 1012-0331 | 1 1/4" | 36.45 |
| 1012-0332 | 1 1/2" | 44.15 |
| 1012-0333 | 2" | 66.75 |

ROESTVAST STAAL



Hogedruk draadfittingen - RVS AISI-316L

TECH DATA
10708

Industriële topkwaliteit
Materiaal: RVS AISI-316

Normering: BSPT schroefdraad, ISO 7.1, BS-21 (British Standard) en DIN2999
 BSP Parallel schroefdraad, ISO 228, Klasse A

Veiligheidsfactor: 4

Temperatuur:
 -110°C tot +300°C

Maximale werkdruk:
 -0.99 bar tot 140 bar

Dubbele nippel



BSPT male

| RVSD | BSPT | € |
|----------|------|-------|
| 60001010 | 1/8" | 12.30 |
| 60001313 | 1/4" | 14.80 |
| 60001717 | 3/8" | 16.45 |
| 60002121 | 1/2" | 19.60 |
| 60002727 | 3/4" | 22.50 |

Sok



BSP female

| RVSD | BSPP | € |
|----------|------|-------|
| 60061010 | 1/8" | 7.65 |
| 60061313 | 1/4" | 10.75 |
| 60061717 | 3/8" | 15.35 |
| 60062121 | 1/2" | 24.60 |
| 60062727 | 3/4" | 36.75 |

Knie



BSP female

| RVSD | BSPP | € |
|----------|------|-------|
| 60091010 | 1/8" | 30.05 |
| 60091313 | 1/4" | 40.70 |
| 60091717 | 3/8" | 50.95 |
| 60092121 | 1/2" | 62.65 |

Verloopnippel



BSPT male

| RVSD | BSPT | BSPT | € |
|----------|------|------|-------|
| 60021013 | 1/8" | 1/4" | 15.50 |
| 60021017 | 1/8" | 3/8" | 16.80 |
| 60021317 | 1/4" | 3/8" | 16.80 |
| 60021321 | 1/4" | 1/2" | 19.45 |
| 60021721 | 3/8" | 1/2" | 19.60 |
| 60022127 | 1/2" | 3/4" | 26.20 |

Verloopsok



BSP female

| RVSD | BSPP | BSPP | € |
|----------|------|------|-------|
| 60071013 | 1/8" | 1/4" | 10.10 |
| 60071317 | 1/4" | 3/8" | 14.80 |
| 60071721 | 3/8" | 1/2" | 18.50 |
| 60072127 | 1/2" | 3/4" | 31.45 |



BSPT male/BSP female

| RVSD | BSPP | € |
|----------|------|-------|
| 60101010 | 1/8" | 30.05 |
| 60101313 | 1/4" | 40.70 |
| 60101717 | 3/8" | 50.95 |
| 60102121 | 1/2" | 62.65 |

Verloopring



BSPT male/BSP female

| RVSD | Male | Female | € |
|----------|------|--------|-------|
| 60041310 | 1/4" | 1/8" | 15.65 |
| 60041710 | 3/8" | 1/8" | 16.95 |
| 60041713 | 3/8" | 1/4" | 17.60 |
| 60042113 | 1/2" | 1/4" | 15.95 |
| 60042117 | 1/2" | 3/8" | 21.85 |
| 60042721 | 3/4" | 1/2" | 26.40 |

Neusstuk



BSPT male/BSP female

| RVSD | Male | Female | € |
|----------|------|--------|-------|
| 60081013 | 1/8" | 1/4" | 17.25 |
| 60081317 | 1/4" | 3/8" | 20.90 |
| 60081321 | 1/4" | 1/2" | 26.00 |
| 60081721 | 3/8" | 1/2" | 26.40 |
| 60082127 | 1/2" | 3/4" | 33.80 |

Schotnippel


NEW

Metrisch male/BSP female

| RVSD | BSPP | € |
|----------|------|--------|
| 60991000 | 1/8" | 40.15 |
| 60991300 | 1/4" | 43.45 |
| 60991700 | 3/8" | 57.95 |
| 60992100 | 1/2" | 64.65 |
| 60992700 | 3/4" | 95.85 |
| 60993200 | 1" | 123.75 |

TECH DATA
10708

Plug



Zeskant kop - BSP male

| RVSD | BSPP | € |
|----------|------|-------|
| 60181000 | 1/8" | 14.40 |
| 60181300 | 1/4" | 15.95 |
| 60181700 | 3/8" | 17.40 |
| 60182100 | 1/2" | 21.75 |
| 60182700 | 3/4" | 26.95 |



Inbus - BSPT male

| RVSD | BSPT | € |
|----------|------|-------|
| 60371000 | 1/8" | 12.30 |
| 60371300 | 1/4" | 13.40 |
| 60371700 | 3/8" | 14.70 |
| 60372100 | 1/2" | 18.80 |

NEW



Inbusplug - ronde kop -
BSP male met FKM O-ring

| RVSD | BSPP | € |
|----------|------|-------|
| 60180501 | M5 | 18.65 |
| 60180701 | M7 | 18.70 |
| 60181001 | 1/8" | 19.20 |
| 60181301 | 1/4" | 21.45 |
| 60181701 | 3/8" | 23.75 |
| 60182101 | 1/2" | 23.95 |

ROESTVAST STAAL

Tee



BSP female

| RVSD | BSPP | € |
|----------|------|-------|
| 60121010 | 1/8" | 36.85 |
| 60121313 | 1/4" | 51.95 |
| 60121717 | 3/8" | 67.30 |
| 60122121 | 1/2" | 82.75 |



BSPT male/BSP female

| RVSD | BSPT | € |
|----------|------|-------|
| 60131010 | 1/8" | 36.85 |
| 60131313 | 1/4" | 51.95 |
| 60131717 | 3/8" | 67.30 |
| 60132121 | 1/2" | 82.75 |



Zij-tee - BSPT male/BSP female

| RVSD | BSPT | € |
|----------|------|-------|
| 60141010 | 1/8" | 36.85 |
| 60141313 | 1/4" | 51.95 |
| 60141717 | 3/8" | 67.30 |
| 60142121 | 1/2" | 82.75 |

Voor

**RVS AISI-316
watersnelkoppelingen**



...zie pagina 315



Opsteekkoppelingen - RVS AISI-316L

TECH DATA
30095

Geschikt voor gebruik met PA, PE, PU, PTFE en FEP slangen.

Materiaal: volledig RVS AISI-316L

Seal: Food FKM

Medium: Perslucht, vacuüm, water

Temperatuur:
 -15°C tot +225°C

Maximale werkdruk:
 -0.99 tot 15 bar


De opsteekkoppelingen zijn voorzien van zeskant voor eenvoudige montage. Koppelingen met BSPT male kort schroefdraad zijn ook geschikt voor gebruik met BSP of NPT schroefdraad.

Rechte inschroefkoppeling


 Opsteek/BSPT male (kort)
 met FKM seal

| 6705 | OD mm | | € |
|--------------|-------|------|-------|
| 61005-6-1/8 | 6/4 | 1/8" | 13.75 |
| 61005-6-1/4 | 6/4 | 1/4" | 15.80 |
| 61005-8-1/8 | 8/6 | 1/8" | 14.10 |
| 61005-8-1/4 | 8/6 | 1/4" | 16.05 |
| 61005-10-1/4 | 10/8 | 1/4" | 17.15 |
| 61005-10-3/8 | 10/8 | 3/8" | 18.25 |

Rechte koppeling



Opsteek

| 6705 | OD mm | € |
|----------|-------|-------|
| 61040-6 | 6/4 | 23.20 |
| 61040-8 | 8/6 | 23.90 |
| 61040-10 | 10/8 | 26.95 |

Schotkoppeling



Opsteek

| 6705 | OD mm | € |
|---------|-------|-------|
| 61050-6 | 6/4 | 33.30 |
| 61050-8 | 8/6 | 36.40 |

Knie inschroefkoppeling



Opsteek/BSPT male

| 6705 | OD mm | | € |
|--------------|-------|------|-------|
| 61100-6-1/8 | 6/4 | 1/8" | 27.25 |
| 61100-6-1/4 | 6/4 | 1/4" | 27.70 |
| 61100-8-1/8 | 8/6 | 1/8" | 28.20 |
| 61100-8-1/4 | 8/6 | 1/4" | 28.55 |
| 61100-10-1/4 | 10/8 | 1/4" | 32.20 |
| 61100-10-3/8 | 10/8 | 3/8" | 32.55 |

Kniekoppeling



Opsteek

| 6705 | OD mm | € |
|----------|-------|-------|
| 61130-6 | 6/4 | 34.05 |
| 61130-8 | 8/6 | 35.15 |
| 61130-10 | 10/8 | 40.25 |

Tee inschroefkoppeling



Opsteek/BSPT male

| 6705 | OD mm | | € |
|--------------|-------|------|-------|
| 61200-6-1/8 | 6/4 | 1/8" | 44.55 |
| 61200-6-1/4 | 6/4 | 1/4" | 45.15 |
| 61200-8-1/8 | 8/6 | 1/8" | 46.65 |
| 61200-8-1/4 | 8/6 | 1/4" | 47.75 |
| 61200-10-1/4 | 10/8 | 1/4" | 50.55 |
| 61200-10-3/8 | 10/8 | 3/8" | 50.90 |

Tee koppeling



Opsteek

| 6705 | OD mm | € |
|------------|-------|-------|
| 61230-6/4 | 6/4 | 51.10 |
| 61230-8/6 | 8/6 | 53.50 |
| 61230-10/8 | 10/8 | 59.30 |

Wartelmoer



Voor opsteekkoppeling

| 6705 | OD mm | | € |
|--------------|-------|-------|------|
| 61700-6-M10 | 6/4 | M10X1 | 6.45 |
| 61700-8-M12 | 8/6 | M12X1 | 6.80 |
| 61700-10-M14 | 10/8 | M14X1 | 7.90 |

Push-in koppelingen - RVS AISI-316L

TECH DATA
1378

Toepassing: Perslucht, vacuüm, vloeistof en gassen. NSF 61, 169 & 372 gekeurd, geschikt voor voedingsmiddelen en corrosieve chemicaliën
Materiaal: RVS AISI-316L
Seal: FOOD FKM

Temperatuur:
-15°C tot 200°C

Maximale werkdruk:
-0,99 tot 20 bar



Rechte inschroeffkoppeling



Push-in/BSPT male

| RVSI | OD mm | BSPT | € |
|--------------|-------|------|-------|
| 64000410 | 4 | 1/8" | 15.70 |
| 64000413 | 4 | 1/4" | 17.40 |
| 64000610 | 6 | 1/8" | 18.65 |
| 64000613 | 6 | 1/4" | 19.45 |
| 64000810 | 8 | 1/8" | 20.65 |
| 64010813BSPT | 8 | 1/4" | 21.00 |
| 64001013 | 10 | 1/4" | 27.35 |
| 64001017 | 10 | 3/8" | 30.20 |
| 64001217 | 12 | 3/8" | 43.30 |
| 64001221 | 12 | 1/2" | 48.05 |

NEW



Push-in/BSP male met O-ring

| RVSI | OD mm | BSPT | € |
|-------------|-------|------|-------|
| 64010405 | 4 | M5 | 21.60 |
| 64010410 | 4 | 1/8" | 21.15 |
| 64010413 | 4 | 1/4" | 21.45 |
| 64010605 | 6 | M5 | 21.15 |
| 64010610 | 6 | 1/8" | 21.15 |
| 64010613 | 6 | 1/4" | 23.65 |
| 64010810 | 8 | 1/8" | 23.55 |
| 64010813BSP | 8 | 1/4" | 26.60 |
| 64011013 | 10 | 1/4" | 29.30 |
| 64011017 | 10 | 3/8" | 35.40 |
| 64011021 | 10 | 1/2" | 45.70 |
| 64011217 | 12 | 3/8" | 44.50 |
| 64011221 | 12 | 1/2" | 49.45 |
| 64011421 | 14 | 1/2" | 52.10 |

Rechte koppeling

NEW



Push-in

| RVSI | OD mm | € |
|----------|-------|-------|
| 64110400 | 4 | 23.40 |
| 64110600 | 6 | 23.55 |
| 64110800 | 8 | 27.15 |
| 64111000 | 10 | 36.65 |
| 64111200 | 12 | 54.45 |
| 64111400 | 14 | 60.80 |

Push-in - verloop

| RVSI | OD mm | € |
|----------|---------|-------|
| 64110604 | 6 - 4 | 23.65 |
| 64110806 | 8 - 6 | 27.10 |
| 64111008 | 10 - 8 | 36.65 |
| 64111210 | 12 - 10 | 54.30 |

Schotkoppeling



Push-in

| RVSI | OD mm | € | |
|----------|-------|---------|-------|
| 64090412 | 4 | M12 x 1 | 38.65 |
| 64090614 | 6 | M14 x 1 | 41.70 |
| 64090816 | 8 | M16 x 1 | 49.95 |
| 64091020 | 10 | M20 x 1 | 63.45 |
| 64092122 | 12 | M22 x 1 | 78.30 |

Knie inschroeffkoppeling

NEW



Push-in/BSPT male - draaibaar

| RVSI | OD mm | BSPT | € |
|-----------|-------|------|-------|
| 64430410N | 4 | 1/8" | 39.85 |
| 64430413N | 4 | 1/4" | 43.40 |
| 64430610N | 6 | 1/8" | 40.00 |
| 64430613N | 6 | 1/4" | 46.10 |
| 64430810N | 8 | 1/8" | 47.00 |
| 64430813N | 8 | 1/4" | 47.80 |
| 64431013N | 10 | 1/4" | 63.15 |
| 64431017N | 10 | 3/8" | 64.50 |
| 64431021N | 10 | 1/2" | 66.80 |
| 64431217N | 12 | 3/8" | 82.55 |
| 64431221N | 12 | 1/2" | 84.85 |

NEW



Push-in/BSP male met O-ring - draaibaar

| RVSI | OD mm | BSPT | € |
|-----------|-------|------|--------|
| 64050405N | 4 | M5 | 39.05 |
| 64050410N | 4 | 1/8" | 40.40 |
| 64050413N | 4 | 1/4" | 43.60 |
| 64050605N | 6 | M5 | 43.50 |
| 64050610N | 6 | 1/8" | 43.50 |
| 64050613N | 6 | 1/4" | 46.25 |
| 64050617N | 6 | 3/8" | 47.35 |
| 64050810N | 8 | 1/8" | 47.70 |
| 64050813N | 8 | 1/4" | 48.00 |
| 64050817N | 8 | 3/8" | 49.45 |
| 64051013N | 10 | 1/4" | 63.45 |
| 64051017N | 10 | 3/8" | 69.80 |
| 64051021N | 10 | 1/2" | 87.40 |
| 64051217N | 12 | 3/8" | 84.20 |
| 64051221N | 12 | 1/2" | 107.15 |
| 64051421N | 14 | 1/2" | 112.40 |

ROESTVAST STAAL



TECH DATA
1378

Kniekoppeling



Push-in

| RVSI | OD mm | € |
|-----------|-------|-------|
| 64020400N | 4 | 30.20 |
| 64020600N | 6 | 32.20 |
| 64020800N | 8 | 37.35 |
| 64021000N | 10 | 51.20 |
| 64021200N | 12 | 71.25 |
| 64021400N | 14 | 84.05 |

Tee inschroefkoppeling



Push-in/BSPT male - draaibaar

| RVSI | OD mm | BSPT | € |
|-----------|-------|------|--------|
| 64440410N | 4 | 1/8" | 41.75 |
| 64440413N | 4 | 1/4" | 52.95 |
| 64440610N | 6 | 1/8" | 53.10 |
| 64440613N | 6 | 1/4" | 56.40 |
| 64440810N | 8 | 1/8" | 58.80 |
| 64440813N | 8 | 1/4" | 59.60 |
| 64441013N | 10 | 1/4" | 81.40 |
| 64441017N | 10 | 3/8" | 82.75 |
| 64441021N | 10 | 1/2" | 85.10 |
| 64441217N | 12 | 3/8" | 106.55 |
| 64441221N | 12 | 1/2" | 108.80 |

Rechte steelkoppeling



Steel/BSP male met O-ring

| RVSI | OD mm | BSPP | € |
|----------|-------|------|-------|
| 64100610 | 6 | 1/8" | 9.55 |
| 64100813 | 8 | 1/4" | 11.65 |
| 64101013 | 10 | 1/4" | 12.35 |
| 64101017 | 10 | 3/8" | 16.75 |
| 64101217 | 12 | 3/8" | 17.90 |
| 64101221 | 12 | 1/2" | 26.55 |

Y-koppeling



Push-in

| RVSI | OD mm | € |
|-----------|-------|-------|
| 64170400N | 4 | 52.00 |
| 64170600N | 6 | 57.25 |
| 64170800N | 8 | 69.90 |

Push-in/BSP male met O-ring - draaibaar



| RVSI | OD mm | | € |
|-----------|-------|------|--------|
| 64060405N | 4 | M5 | 47.70 |
| 64060410N | 4 | 1/8" | 46.25 |
| 64060413N | 4 | 1/4" | 53.10 |
| 64060605N | 6 | M5 | 56.90 |
| 64060610N | 6 | 1/8" | 56.15 |
| 64060613N | 6 | 1/4" | 56.55 |
| 64060810N | 8 | 1/8" | 59.50 |
| 64060813N | 8 | 1/4" | 59.75 |
| 64061013N | 10 | 1/4" | 81.80 |
| 64061017N | 10 | 3/8" | 88.15 |
| 64061021N | 10 | 1/2" | 105.70 |
| 64061217N | 12 | 3/8" | 108.00 |
| 64061221N | 12 | 1/2" | 131.00 |
| 64061421N | 14 | 1/2" | 131.95 |

Tee koppeling



Push-in

| RVSI | OD mm | € |
|-----------|-------|--------|
| 64030400N | 4 | 42.50 |
| 64030600N | 6 | 44.65 |
| 64030800N | 8 | 51.60 |
| 64031000N | 10 | 69.55 |
| 64031200N | 12 | 86.40 |
| 64031400N | 14 | 112.40 |

Push-in koppelingen - RVS AISI-316

TECH DATA
10257

Temperatuur:
-20°C tot +200°C

Maximale werkdruk:
-0.8 tot 10 bar
(afhankelijk van toegepaste leiding)

Materiaal:
Huis: RVS AISI-316
O-ring: FKM
Medium: Perslucht, stoom & water i.c.m. gekalibreerde PU, PA en PTFE leiding



Alle afdichtingen zijn
FDA gecertificeerd

RVS

Rechte inschroefkoppeling



Push-in/BSPT male

| 0386 | OD mm | | € |
|-----------|-------|------|-------|
| SSPC4-01 | 4 | 1/8" | 14.90 |
| SSPC6-01 | 6 | 1/8" | 15.35 |
| SSPC6-02 | 6 | 1/4" | 15.80 |
| SSPC8-01 | 8 | 1/8" | 15.80 |
| SSPC8-02 | 8 | 1/4" | 16.40 |
| SSPC10-02 | 10 | 1/4" | 17.95 |
| SSPC10-03 | 10 | 3/8" | 18.45 |
| SSPC12-04 | 12 | 1/2" | 21.10 |



Push-in/BSP male

| 0386 | OD mm | | € |
|------------|-------|------|-------|
| SSPC4-G01 | 4 | 1/8" | 15.55 |
| SSPC6-G01 | 6 | 1/8" | 15.75 |
| SSPC6-G02 | 6 | 1/4" | 16.30 |
| SSPC8-G01 | 8 | 1/8" | 16.30 |
| SSPC8-G02 | 8 | 1/4" | 16.90 |
| SSPC10-G02 | 10 | 1/4" | 18.45 |
| SSPC10-G03 | 10 | 3/8" | 18.95 |
| SSPC12-G04 | 12 | 1/2" | 21.80 |

Rechte opschroefkoppeling



Push-in/BSP female

| 0386 | OD mm | | € |
|-------------|-------|------|-------|
| SSPCF4-G01 | 4 | 1/8" | 16.40 |
| SSPCF6-G01 | 6 | 1/8" | 16.95 |
| SSPCF6-G02 | 6 | 1/4" | 18.95 |
| SSPCF8-G01 | 8 | 1/8" | 16.95 |
| SSPCF8-G02 | 8 | 1/4" | 18.95 |
| SSPCF10-G02 | 10 | 1/4" | 18.95 |
| SSPCF10-G03 | 10 | 3/8" | 20.60 |
| SSPCF12-G03 | 12 | 3/8" | 21.10 |
| SSPCF12-G04 | 12 | 1/2" | 24.30 |

Knie inschroefkoppeling



Push-in/
BSPT male - draaibaar

| 0386 | OD mm | | € |
|-----------|-------|------|-------|
| SSPL4-01 | 4 | 1/8" | 24.55 |
| SSPL6-01 | 6 | 1/8" | 25.95 |
| SSPL6-02 | 6 | 1/4" | 25.95 |
| SSPL8-01 | 8 | 1/8" | 28.00 |
| SSPL8-02 | 8 | 1/4" | 28.55 |
| SSPL10-02 | 10 | 1/4" | 32.25 |
| SSPL10-03 | 10 | 3/8" | 32.80 |
| SSPL12-04 | 12 | 1/2" | 39.60 |



Push-in/BSP
male - draaibaar

| 0386 | OD mm | | € |
|------------|-------|------|-------|
| SSPL4-G01 | 4 | 1/8" | 25.85 |
| SSPL6-G01 | 6 | 1/8" | 26.70 |
| SSPL6-G02 | 6 | 1/4" | 26.70 |
| SSPL8-G01 | 8 | 1/8" | 28.80 |
| SSPL8-G02 | 8 | 1/4" | 29.40 |
| SSPL10-G02 | 10 | 1/4" | 33.25 |
| SSPL10-G03 | 10 | 3/8" | 33.75 |
| SSPL12-G04 | 12 | 1/2" | 40.80 |

Knie opschroefkoppeling



Push-in/
BSP female

| 0386 | OD mm | | € |
|-------------|-------|------|-------|
| SSPLF4-G01 | 4 | 1/8" | 25.60 |
| SSPLF6-G01 | 6 | 1/8" | 26.95 |
| SSPLF6-G02 | 6 | 1/4" | 26.95 |
| SSPLF8-G01 | 8 | 1/8" | 29.65 |
| SSPLF8-G02 | 8 | 1/4" | 29.65 |
| SSPLF10-G02 | 10 | 1/4" | 33.30 |
| SSPLF10-G03 | 10 | 3/8" | 34.30 |
| SSPLF12-G03 | 12 | 3/8" | 44.60 |
| SSPLF12-G04 | 12 | 1/2" | 41.70 |

Tee inschroefkoppeling



Push-in/BSP male

| 0386 | OD mm | | € |
|------------|-------|------|-------|
| SSPB4-G01 | 4 | 1/8" | 36.50 |
| SSPB6-G01 | 6 | 1/8" | 36.95 |
| SSPB6-G02 | 6 | 1/4" | 37.60 |
| SSPB8-G01 | 8 | 1/8" | 41.80 |
| SSPB8-G02 | 8 | 1/4" | 42.45 |
| SSPB10-G02 | 10 | 1/4" | 50.20 |
| SSPB10-G03 | 10 | 3/8" | 50.65 |
| SSPB12-G03 | 12 | 3/8" | 59.85 |
| SSPB12-G04 | 12 | 1/2" | 61.05 |

Flowregelaar



Push-in/BSP male - eenrichting -
uitwendige regelknop

| 0386 | OD mm | | € |
|-------------|-------|------|--------|
| SSNSE4-G01 | 4 | 1/8" | 130.25 |
| SSNSE6-G01 | 6 | 1/8" | 131.85 |
| SSNSE6-G02 | 6 | 1/4" | 145.45 |
| SSNSE8-G01 | 8 | 1/8" | 136.20 |
| SSNSE8-G02 | 8 | 1/4" | 147.10 |
| SSNSE8-G03 | 8 | 3/8" | 163.40 |
| SSNSE10-G02 | 10 | 1/4" | 149.90 |
| SSNSE10-G03 | 10 | 3/8" | 163.40 |
| SSNSE10-G04 | 10 | 1/2" | 174.35 |
| SSNSE12-G04 | 12 | 1/2" | 185.30 |

ROESTVAST STAAL



Push-in koppelingen - RVS AISI-316

TECH DATA
10257

Temperatuur:
-20°C tot +200°C

Maximale werkdruk:
-0.8 tot 10 bar
(afhankelijk van toegepaste leiding)

Materiaal:
Huis: RVS AISI-316
O-ring: FKM
Medium: Perslucht, stoom & water i.c.m.
gekalibreerde PU, PA en PTFE leiding



Alle afdichtingen zijn
FDA gecertificeerd

RVS

ROESTVAST STAAL

Rechte koppeling



Push-in

| 0386 | OD mm | € |
|----------|-------|-------|
| SSPUC-4 | 4 | 19.35 |
| SSPUC-6 | 6 | 20.60 |
| SSPUC-8 | 8 | 23.75 |
| SSPUC-10 | 10 | 26.40 |
| SSPUC-12 | 12 | 31.70 |

Tee koppeling



Push-in

| 0386 | OD mm | € |
|----------|-------|-------|
| SSPUT-4 | 4 | 34.90 |
| SSPUT-6 | 6 | 36.45 |
| SSPUT-8 | 8 | 41.20 |
| SSPUT-10 | 10 | 48.65 |
| SSPUT-12 | 12 | 58.10 |

Steelekoppeling



Steel/Push-in - verloop

| 0386 | OD mm | OD mm | € |
|------------|-------|-------|-------|
| SSPGJ6-4 | 6 | 4 | 15.35 |
| SSPGJ8-4 | 8 | 4 | 15.35 |
| SSPGJ8-6 | 8 | 6 | 15.35 |
| SSPGJ10-6 | 10 | 6 | 17.95 |
| SSPGJ10-8 | 10 | 8 | 17.95 |
| SSPGJ12-8 | 12 | 8 | 17.95 |
| SSPGJ12-10 | 12 | 10 | 19.55 |



Push-in - verloop

| 0386 | OD mm | OD mm | € |
|-----------|-------|-------|-------|
| SSPG6-4 | 6 | 4 | 21.65 |
| SSPG8-4 | 8 | 4 | 25.35 |
| SSPG8-6 | 8 | 6 | 25.35 |
| SSPG10-6 | 10 | 6 | 28.00 |
| SSPG10-8 | 10 | 8 | 28.00 |
| SSPG12-8 | 12 | 8 | 33.30 |
| SSPG12-10 | 12 | 10 | 33.30 |

Schotkoppeling



Push-in

| 0386 | OD mm | € |
|---------|-------|-------|
| SSPM-4 | 4 | 29.75 |
| SSPM-6 | 6 | 32.80 |
| SSPM-8 | 8 | 37.60 |
| SSPM-10 | 10 | 39.10 |
| SSPM-12 | 12 | 42.85 |

Plug



Push-in

| 0386 | OD mm | € |
|---------|-------|------|
| SSPP-4 | 4 | 6.15 |
| SSPP-6 | 6 | 6.30 |
| SSPP-8 | 8 | 6.80 |
| SSPP-10 | 10 | 7.90 |
| SSPP-12 | 12 | 8.95 |

Kniekoppeling



Push-in

| 0386 | OD mm | € |
|----------|-------|-------|
| SSPUL-4 | 4 | 25.10 |
| SSPUL-6 | 6 | 26.95 |
| SSPUL-8 | 8 | 28.55 |
| SSPUL-10 | 10 | 32.25 |
| SSPUL-12 | 12 | 38.05 |

Y-koppeling



Push-in

| 0386 | OD mm | € |
|---------|-------|-------|
| SSPY-4 | 4 | 39.95 |
| SSPY-6 | 6 | 41.70 |
| SSPY-8 | 8 | 46.45 |
| SSPY-10 | 10 | 53.95 |
| SSPY-12 | 12 | 63.45 |

CAM en GROOVE koppelingen



TECH DATA
532

Uitwisselbaar met Camlock

Temperatuur:
-5°C tot 100°C

Maximale werkdruk:
Bij 20°C
1/2"-2": 17 bar
2 1/2": 10 bar
3"-4": 8 bar

Seal:
BUNA



* 1/2" koppelingen hebben 1 hendel.
* Alleen koppelingen en pluggen met dezelfde koppelmaat (DN) kunnen gecombineerd worden

CAM en GROOVE - RVS AISI-316

RVS

Plug (M) - BSP female - type A



| SKPR | Koppelmaat | BSPF | € |
|----------|------------|--------|-------|
| 62110021 | DN 15 | 1/2" | 13.45 |
| 62110027 | DN 20 | 3/4" | 13.90 |
| 62110032 | DN 25 | 1" | 16.10 |
| 62110042 | DN 32 | 1 1/4" | 21.45 |
| 62110048 | DN 40 | 1 1/2" | 24.00 |
| 62110060 | DN 50 | 2" | 32.55 |
| 62110076 | DN 65 | 2 1/2" | 53.35 |
| 62110089 | DN 75 | 3" | 61.20 |
| 62110114 | DN 100 | 4" | 96.40 |

Koppeling (V) - slangpilaar - type C



| SKPR | Koppelmaat | ID (mm) | € |
|----------|------------|---------|--------|
| 62130013 | DN 15 | 13 | 19.05 |
| 62130019 | DN 20 | 19 | 18.05 |
| 62130025 | DN 25 | 25 | 24.30 |
| 62130031 | DN 32 | 31 | 41.30 |
| 62130038 | DN 40 | 38 | 47.30 |
| 62130050 | DN 50 | 50 | 55.05 |
| 62130064 | DN 65 | 64 | 72.55 |
| 62130077 | DN 75 | 77 | 98.20 |
| 62130101 | DN 100 | 101 | 140.90 |

Plug (M) - BSPT male - type F



| SKPR | Koppelmaat | BSPT | € |
|----------|------------|--------|--------|
| 62160021 | DN 15 | 1/2" | 15.20 |
| 62160027 | DN 20 | 3/4" | 15.40 |
| 62160032 | DN 25 | 1" | 20.55 |
| 62160042 | DN 32 | 1 1/4" | 29.05 |
| 62160048 | DN 40 | 1 1/2" | 33.25 |
| 62160060 | DN 50 | 2" | 43.55 |
| 62160076 | DN 65 | 2 1/2" | 68.30 |
| 62160089 | DN 75 | 3" | 146.15 |
| 62160114 | DN 100 | 4" | 136.65 |

Plug (M) - NPT female - type A

NEW

| SKPR | Koppelmaat | NPT | € |
|-------------|------------|--------|--------|
| A12-SS-NPT | DN 15 | 1/2" | 18.35 |
| A34-SS-NPT | DN 20 | 3/4" | 18.35 |
| A1-SS-NPT | DN 25 | 1" | 22.05 |
| A114-SS-NPT | DN 32 | 1 1/4" | 28.50 |
| A112-SS-NPT | DN 40 | 1 1/2" | 33.45 |
| A2-SS-NPT | DN 50 | 2" | 43.15 |
| A212-SS-NPT | DN 65 | 2 1/2" | 70.80 |
| A3-SS-NPT | DN 75 | 3" | 80.65 |
| A4-SS-NPT | DN 100 | 4" | 125.55 |

Koppeling (V) - BSP female - type D



| SKPR | Koppelmaat | BSPF | € |
|----------|------------|--------|--------|
| 62140021 | DN 15 | 1/2" | 22.80 |
| 62140027 | DN 20 | 3/4" | 22.75 |
| 62140032 | DN 25 | 1" | 27.95 |
| 62140042 | DN 32 | 1 1/4" | 38.80 |
| 62140048 | DN 40 | 1 1/2" | 46.35 |
| 62140060 | DN 50 | 2" | 51.10 |
| 62140076 | DN 65 | 2 1/2" | 71.35 |
| 62140089 | DN 75 | 3" | 101.55 |
| 62140114 | DN 100 | 4" | 122.00 |

Plug (M) - NPT male - type F

NEW

| SKPR | Koppelmaat | NPT | € |
|-------------|------------|--------|--------|
| F12-SS-NPT | DN 15 | 1/2" | 20.65 |
| F34-SS-NPT | DN 20 | 3/4" | 20.65 |
| F1-SS-NPT | DN 25 | 1" | 26.70 |
| F114-SS-NPT | DN 32 | 1 1/4" | 38.25 |
| F112-SS-NPT | DN 40 | 1 1/2" | 44.90 |
| F2-SS-NPT | DN 50 | 2" | 59.25 |
| F212-SS-NPT | DN 65 | 2 1/2" | 96.10 |
| F3-SS-NPT | DN 75 | 3" | 114.55 |
| F4-SS-NPT | DN 100 | 4" | 180.25 |

Koppeling (V) - BSPT male - type B



| SKPR | Koppelmaat | BSPT | € |
|----------|------------|--------|--------|
| 62120021 | DN 15 | 1/2" | 27.65 |
| 62120027 | DN 20 | 3/4" | 20.40 |
| 62120032 | DN 25 | 1" | 26.35 |
| 62120042 | DN 32 | 1 1/4" | 39.05 |
| 62120048 | DN 40 | 1 1/2" | 39.55 |
| 62120060 | DN 50 | 2" | 45.80 |
| 62120076 | DN 65 | 2 1/2" | 86.75 |
| 62120089 | DN 75 | 3" | 114.40 |
| 62120114 | DN 100 | 4" | 124.55 |

Koppeling (V) - NPT female - type D

NEW

| SKPR | Koppelmaat | NPT | € |
|-------------|------------|--------|--------|
| D12-SS-NPT | DN 15 | 1/2" | 30.90 |
| D34-SS-NPT | DN 20 | 3/4" | 30.90 |
| D1-SS-NPT | DN 25 | 1" | 37.80 |
| D114-SS-NPT | DN 32 | 1 1/4" | 53.15 |
| D112-SS-NPT | DN 40 | 1 1/2" | 60.95 |
| D2-SS-NPT | DN 50 | 2" | 67.15 |
| D212-SS-NPT | DN 65 | 2 1/2" | 97.00 |
| D3-SS-NPT | DN 75 | 3" | 128.35 |
| D4-SS-NPT | DN 100 | 4" | 173.15 |

Blindkap (V) - type DC



| SKPR | Koppelmaat | € |
|----------|------------|--------|
| 62180019 | DN 20 | 16.30 |
| 62180025 | DN 25 | 22.10 |
| 62180031 | DN 32 | 34.30 |
| 62180038 | DN 40 | 34.75 |
| 62180050 | DN 50 | 38.85 |
| 62180077 | DN 75 | 78.20 |
| 62180101 | DN 100 | 122.00 |

Koppeling (V) - NPT male - type B

NEW

| SKPR | Koppelmaat | NPT | € |
|-------------|------------|--------|--------|
| B12-SS-NPT | DN 15 | 1/2" | 28.15 |
| B34-SS-NPT | DN 20 | 3/4" | 28.15 |
| B1-SS-NPT | DN 25 | 1" | 34.85 |
| B114-SS-NPT | DN 32 | 1 1/4" | 53.15 |
| B112-SS-NPT | DN 40 | 1 1/2" | 54.65 |
| B2-SS-NPT | DN 50 | 2" | 62.00 |
| B3-SS-NPT | DN 75 | 3" | 116.20 |
| B4-SS-NPT | DN 100 | 4" | 164.25 |

Plug (M) - slangpilaar - type E



| SKPR | Koppelmaat | ID (mm) | € |
|----------|------------|---------|--------|
| 62150013 | DN 15 | 13 | 14.65 |
| 62150019 | DN 20 | 19 | 11.95 |
| 62150025 | DN 25 | 25 | 17.45 |
| 62150031 | DN 32 | 31 | 24.15 |
| 62150038 | DN 40 | 38 | 30.50 |
| 62150050 | DN 50 | 50 | 44.80 |
| 62150064 | DN 65 | 64 | 59.15 |
| 62150077 | DN 75 | 77 | 77.70 |
| 62150101 | DN 100 | 101 | 143.10 |

Blindstop (M) - type DP




| SKPR | Koppelmaat | € |
|----------|------------|-------|
| 62170013 | DN 15 | 9.25 |
| 62170019 | DN 20 | 8.85 |
| 62170025 | DN 25 | 12.65 |
| 62170038 | DN 40 | 20.15 |
| 62170050 | DN 50 | 26.80 |
| 62170064 | DN 65 | 38.45 |
| 62170077 | DN 75 | 55.60 |


ROESTVAST STAAL

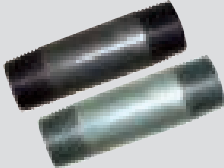





Malleabele fittingen

| | |
|--|-----------------------------|
|  <p>Pagina 483</p> | <p>EE malleabel fitwerk</p> |
|--|-----------------------------|

| | |
|---|---------------------|
|  <p>Pagina 491</p> | <p>Lasfittingen</p> |
|---|---------------------|

| | |
|--|--------------------|
|  <p>Pagina 489</p> | <p>Pijpnippels</p> |
|--|--------------------|

| | |
|---|----------------|
|  <p>Pagina 492</p> | <p>Flenzen</p> |
|---|----------------|



EE ODLEWNIA

GRUPA
ZAWIERCIE

WHITEHEART MALLEABEL FITWERK

- Duurzaam geproduceerd van recycled ijzer
- Topkwaliteit voor een scherpe prijs
- Compleet en uitgebreid assortiment

TOEPASSINGEN: Persluchtsystemen, ringleidingssystemen, hydraulische systemen, sprinklerinstallaties, olie- en benzinesystemen, waterleidingen, gasleidingen, stoomleidingen, CV-systemen, gritstraalinstallaties & smeersystemen

TECHNISCHE SPECIFICATIES MATERIAAL: Whiteheart malleabel EN-GJMW-400-5 smeedbaar gietijzer, volgens EN 1562, equivalent tot W 40-05, volgens ISO 5922

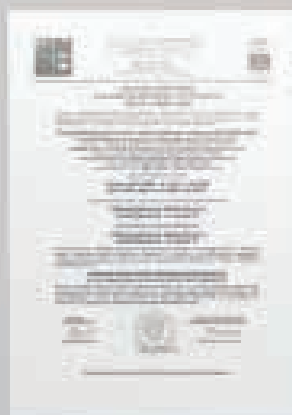
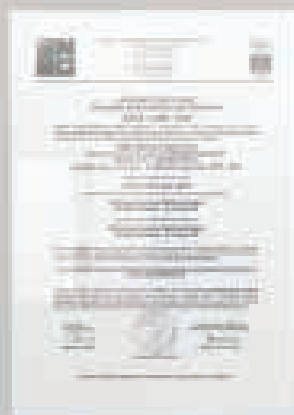
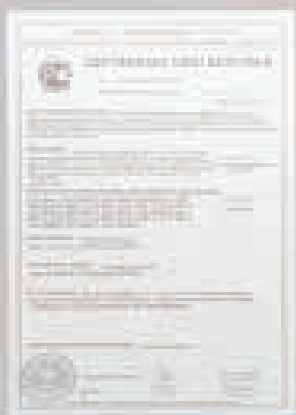
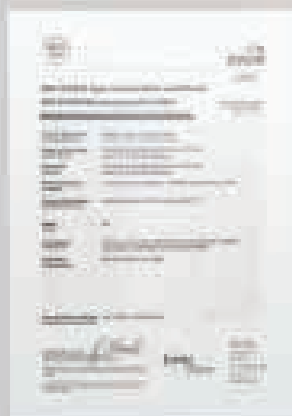
VERVAARDIGING: Volgens EN 10242 en ISO 49

SCHROEFDRAAD: BSPT volgens ISO 7/1 en BSP volgens ISO 228/1

OPPERVLAKTEBEHANDELING: Zwart of gegalvaniseerd volgens EN 10242

WERKDRUK: 20°C tot 120°C : 2.5 MPa (25 bar)
300°C : 2.0 MPa (20 bar)

LEKTEST: Volgens EN 10242 is elke EE fitting is onderworpen aan een lektest bij een werkdruk van minimaal 0.5 MPa (5 bar), equivalent aan een minimale hydrostatische druk van 2.0 MPa (20 bar)



WHITEHEART MALLEABEL FITWERK **EE BRAND**

www.eeodlewnia.pl

TECH DATA
20528

1-Bocht 90° male/female



Zwart - BSPT male/BSP female

| 6700 | | € |
|-----------|--------|-------|
| 46101313Z | 1/4" | 2.30 |
| 46101717Z | 3/8" | 2.75 |
| 46102121Z | 1/2" | 2.50 |
| 46102727Z | 3/4" | 4.30 |
| 46103232Z | 1" | 6.00 |
| 46104242Z | 1.1/4" | 10.40 |
| 46104848Z | 1.1/2" | 13.75 |
| 46106060Z | 2" | 22.40 |
| 46107676Z | 2.1/2" | 48.85 |
| 46108989Z | 3" | 63.25 |

Verzinkt - BSPT male/BSP female

| 6700 | | € |
|----------|--------|--------|
| 46101313 | 1/4" | 2.85 |
| 46101717 | 3/8" | 3.55 |
| 46102121 | 1/2" | 3.10 |
| 46102727 | 3/4" | 5.45 |
| 46103232 | 1" | 7.50 |
| 46104242 | 1.1/4" | 12.75 |
| 46104848 | 1.1/2" | 17.10 |
| 46106060 | 2" | 27.60 |
| 46107676 | 2.1/2" | 60.70 |
| 46108989 | 3" | 78.55 |
| 46100114 | 4" | 142.30 |

2-Bocht 90° female



Zwart - BSP female

| 6700 | | € |
|-----------|--------|-------|
| 46092121Z | 1/2" | 2.75 |
| 46092727Z | 3/4" | 4.40 |
| 46093232Z | 1" | 6.05 |
| 46094242Z | 1.1/4" | 10.40 |
| 46094848Z | 1.1/2" | 12.85 |
| 46096060Z | 2" | 17.85 |

Verzinkt - BSP female

| 6700 | | € |
|----------|--------|--------|
| 46092121 | 1/2" | 3.55 |
| 46092727 | 3/4" | 5.50 |
| 46093232 | 1" | 7.50 |
| 46094242 | 1.1/4" | 12.85 |
| 46094848 | 1.1/2" | 15.95 |
| 46096060 | 2" | 22.15 |
| 46097676 | 2.1/2" | 61.60 |
| 46098989 | 3" | 77.35 |
| 46090114 | 4" | 146.85 |

3-Bocht 90° male



Verzinkt - BSPT male

| 6700 | | € |
|----------|------|------|
| 45032121 | 1/2" | 5.10 |
| 45032727 | 3/4" | 5.65 |
| 45033232 | 1" | 8.05 |

40-Bocht 45° male/female



Verzinkt - BSPT male/BSP female

| 6700 | | € |
|----------|--------|--------|
| 48101313 | 1/4" | 4.15 |
| 48101717 | 3/8" | 3.80 |
| 48102121 | 1/2" | 3.55 |
| 48102727 | 3/4" | 4.75 |
| 48103232 | 1" | 6.75 |
| 48104242 | 1.1/4" | 12.00 |
| 48104848 | 1.1/2" | 14.20 |
| 48106060 | 2" | 22.40 |
| 48107676 | 2.1/2" | 48.75 |
| 48108989 | 3" | 53.40 |
| 48100114 | 4" | 120.80 |

41-Bocht 45° female



Zwart - BSP female

| 6700 | | € |
|-----------|--------|-------|
| 48094242Z | 1.1/4" | 9.80 |
| 48094848Z | 1.1/2" | 13.05 |
| 48096060Z | 2" | 18.40 |

Verzinkt - BSP female

| 6700 | | € |
|----------|--------|-------|
| 48092121 | 1/2" | 4.15 |
| 48092727 | 3/4" | 5.30 |
| 48093232 | 1" | 6.75 |
| 48094242 | 1.1/4" | 12.15 |
| 48094848 | 1.1/2" | 16.05 |
| 48096060 | 2" | 22.55 |
| 48097676 | 2.1/2" | 44.85 |
| 48098989 | 3" | 57.15 |




TECH DATA
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90-Knie 90° female



Zwart - BSP female

| 6700 |  | € |
|-----------|---|-------|
| 45091313Z | 1/4" | 1.55 |
| 45091717Z | 3/8" | 1.25 |
| 45092121Z | 1/2" | 0.95 |
| 45092727Z | 3/4" | 1.55 |
| 45093232Z | 1" | 2.15 |
| 45094242Z | 1.1/4" | 4.05 |
| 45094848Z | 1.1/2" | 6.75 |
| 45096060Z | 2" | 7.80 |
| 45097676Z | 2.1/2" | 22.40 |
| 45098989Z | 3" | 30.75 |
| 45090114Z | 4" | 49.05 |


Verzinkt - BSP female

| 6700 |  | € |
|----------|---|-------|
| 45091313 | 1/4" | 1.90 |
| 45091717 | 3/8" | 1.55 |
| 45092121 | 1/2" | 1.45 |
| 45092727 | 3/4" | 1.85 |
| 45093232 | 1" | 2.60 |
| 45094242 | 1.1/4" | 5.00 |
| 45094848 | 1.1/2" | 8.40 |
| 45096060 | 2" | 9.70 |
| 45097676 | 2.1/2" | 27.85 |
| 45098989 | 3" | 38.20 |
| 45090114 | 4" | 67.15 |


92-Knie 90° male/female



Zwart - BSPT male/BSP female


| 6700 |  | € |
|-----------|---|-------|
| 45101313Z | 1/4" | 1.60 |
| 45101717Z | 3/8" | 1.45 |
| 45102121Z | 1/2" | 1.20 |
| 45102727Z | 3/4" | 1.75 |
| 45103232Z | 1" | 2.75 |
| 45104242Z | 1.1/4" | 4.75 |
| 45104848Z | 1.1/2" | 7.20 |
| 45106060Z | 2" | 9.45 |
| 45107676Z | 2.1/2" | 23.20 |
| 45108989Z | 3" | 30.45 |

Verzinkt - BSPT male/BSP female


| 6700 |  | € |
|----------|---|-------|
| 45101313 | 1/4" | 2.05 |
| 45101717 | 3/8" | 1.85 |
| 45102121 | 1/2" | 1.45 |
| 45102727 | 3/4" | 2.15 |
| 45103232 | 1" | 3.55 |
| 45104242 | 1.1/4" | 6.00 |
| 45104848 | 1.1/2" | 8.95 |
| 45106060 | 2" | 11.85 |
| 45107676 | 2.1/2" | 28.70 |
| 45108989 | 3" | 37.75 |
| 45100114 | 4" | 67.30 |

96-Driedelige
knie conisch
dichtend female

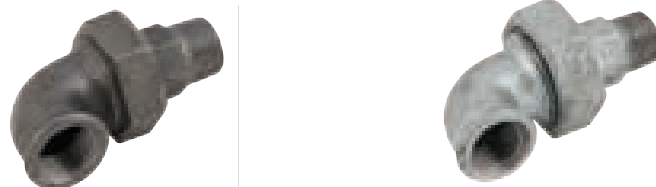
Zwart - BSP female

| 6700 |  | € |
|-----------|---|-------|
| 49092121Z | 1/2" | 6.05 |
| 49092727Z | 3/4" | 6.90 |
| 49093232Z | 1" | 10.10 |
| 49094242Z | 1.1/4" | 16.95 |
| 49094848Z | 1.1/2" | 19.85 |
| 49096060Z | 2" | 33.55 |


Verzinkt - BSP female

| 6700 |  | € |
|----------|--|-------|
| 49091717 | 3/8" | 9.20 |
| 49092121 | 1/2" | 7.65 |
| 49092727 | 3/4" | 8.60 |
| 49093232 | 1" | 12.55 |
| 49094242 | 1.1/4" | 20.85 |
| 49094848 | 1.1/2" | 24.60 |
| 49096060 | 2" | 41.50 |


98-Driedelige knie conisch dichtend male/female

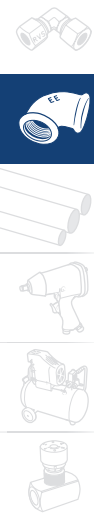


Zwart - BSPT male/BSP female

| 6700 |  | € |
|-----------|---|-------|
| 49102727Z | 3/4" | 7.75 |
| 49103232Z | 1" | 10.80 |
| 49104242Z | 1.1/4" | 17.75 |
| 49104848Z | 1.1/2" | 21.95 |
| 49106060Z | 2" | 35.60 |

Verzinkt - BSPT male/BSP female

| 6700 |  | € |
|----------|---|-------|
| 49101717 | 3/8" | 8.10 |
| 49102121 | 1/2" | 7.65 |
| 49102727 | 3/4" | 9.45 |
| 49103232 | 1" | 13.25 |
| 49104242 | 1.1/4" | 22.05 |
| 49104848 | 1.1/2" | 27.05 |
| 49106060 | 2" | 44.10 |



TECH DATA
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130-Tee female



Zwart - BSP female

| 6700 | | € |
|-----------|--------|-------|
| 45121313Z | 1/4" | 2.15 |
| 45121717Z | 3/8" | 1.85 |
| 45122121Z | 1/2" | 1.25 |
| 45122727Z | 3/4" | 2.15 |
| 45123232Z | 1" | 2.95 |
| 45124242Z | 1.1/4" | 5.50 |
| 45124848Z | 1.1/2" | 8.70 |
| 45126060Z | 2" | 12.35 |
| 45127676Z | 2.1/2" | 27.30 |
| 45128989Z | 3" | 36.85 |
| 45120114Z | 4" | 70.70 |

Verzinkt - BSP female

| 6700 | | € |
|----------|--------|-------|
| 45121313 | 1/4" | 2.60 |
| 45121717 | 3/8" | 2.30 |
| 45122121 | 1/2" | 1.75 |
| 45122727 | 3/4" | 2.60 |
| 45123232 | 1" | 4.05 |
| 45124242 | 1.1/4" | 6.80 |
| 45124848 | 1.1/2" | 10.90 |
| 45126060 | 2" | 15.15 |
| 45127676 | 2.1/2" | 33.95 |
| 45128989 | 3" | 45.45 |
| 45120114 | 4" | 87.65 |

130-Tee female verlopend



Zwart - BSP female

| 6700 | | € |
|-----------|----------------------|-------|
| 46211321Z | 1/2"-1/4"-1/2" | 2.85 |
| 46212721Z | 1/2"-3/4"-1/2" | 2.55 |
| 46271327Z | 3/4"-1/4"-3/4" | 4.05 |
| 46272121Z | 3/4"-1/2"-1/2" | 2.50 |
| 46272721Z | 3/4"-3/4"-1/2" | 2.70 |
| 46322132Z | 1"-1/2"-1" | 2.85 |
| 46423242Z | 1.1/4"-1"-1.1/4" | 6.00 |
| 46482748Z | 1.1/2"-3/4"-1.1/2" | 7.10 |
| 46483248Z | 1.1/2"-1"-1.1/2" | 7.75 |
| 46484248Z | 1.1/2"-1.1/4"-1.1/2" | 10.40 |
| 46602160Z | 2"-1/2"-2" | 9.70 |
| 46602760Z | 2"-3/4"-2" | 12.75 |
| 46603260Z | 2"-1"-2" | 9.95 |
| 46604260Z | 2"-1.1/4"-2" | 12.55 |
| 46604860Z | 2"-1.1/2"-2" | 14.60 |

Verzinkt - BSP female

| 6700 | | € |
|----------|----------------------|-------|
| 46211321 | 1/2"-1/4"-1/2" | 3.80 |
| 46212721 | 1/2"-3/4"-1/2" | 3.30 |
| 46271327 | 3/4"-1/4"-3/4" | 5.00 |
| 46271727 | 3/4"-3/8"-3/4" | 3.65 |
| 46272127 | 3/4"-1/2"-3/4" | 2.60 |
| 46321732 | 1"-3/8"-1" | 6.10 |
| 46322132 | 1"-1/2"-1" | 3.65 |
| 46322732 | 1"-3/4"-1" | 3.95 |
| 46323221 | 1"-1"-1/2" | 4.85 |
| 46324832 | 1"-1.1/2"-1" | 11.20 |
| 46422142 | 1.1/4"-1/2"-1.1/4" | 6.15 |
| 46422732 | 1.1/4"-3/4"-1" | 8.05 |
| 46422742 | 1.1/4"-3/4"-1.1/4" | 6.60 |
| 46482148 | 1.1/2"-1/2"-1.1/2" | 8.40 |
| 46482748 | 1.1/2"-3/4"-1.1/2" | 8.80 |
| 46483242 | 1.1/2"-1"-1.1/4" | 10.90 |
| 46483248 | 1.1/2"-1"-1.1/2" | 9.80 |
| 46484248 | 1.1/2"-1.1/4"-1.1/2" | 12.85 |
| 46486048 | 1.1/2"-2"-1.1/2" | 17.75 |
| 46602160 | 2"-1/2"-2" | 12.00 |
| 46602760 | 2"-3/4"-2" | 15.70 |
| 46603260 | 2"-1"-2" | 12.35 |
| 46604260 | 2"-1.1/4"-2" | 15.70 |
| 46604860 | 2"-1.1/2"-2" | 18.20 |
| 46762776 | 2.1/2"-3/4"-2.1/2" | 25.10 |
| 46764876 | 2.1/2"-1.1/2"-2.1/2" | 29.20 |
| 46766076 | 2.1/2"-2"-2.1/2" | 33.05 |
| 46894889 | 3"-1.1/2"-3" | 46.15 |
| 46896089 | 3"-2"-3" | 42.60 |
| 46897689 | 3"-2.1/2"-3" | 50.80 |

165-Tee 45° female



Verzinkt - BSP female

| 6700 | | € |
|----------|--------|-------|
| 48122121 | 1/2" | 8.95 |
| 48122727 | 3/4" | 10.40 |
| 48123232 | 1" | 15.50 |
| 48124242 | 1.1/4" | 19.15 |
| 48124848 | 1.1/2" | 25.90 |

180-Kruisstuk female



Zwart - BSP female

| 6700 | | € |
|-----------|------|------|
| 45322121Z | 1/2" | 4.20 |
| 45322727Z | 3/4" | 6.50 |
| 45323232Z | 1" | 7.85 |

Verzinkt - BSP female

| 6700 | | € |
|----------|--------|-------|
| 45321717 | 3/8" | 5.80 |
| 45322121 | 1/2" | 5.50 |
| 45322727 | 3/4" | 8.40 |
| 45323232 | 1" | 10.50 |
| 45324242 | 1.1/4" | 13.85 |
| 45324848 | 1.1/2" | 18.75 |
| 45326060 | 2" | 27.60 |

221-Knie met zijspruitstuk female



Verzinkt - BSP female

| 6700 | | € |
|----------|------|-------|
| 49991717 | 3/8" | 6.75 |
| 49992121 | 1/2" | 5.00 |
| 49992727 | 3/4" | 7.80 |
| 49993232 | 1" | 10.60 |




TECH DATA
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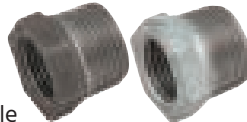
240-Verloopsok




Verzinkt - BSP female


| 6700 |  | € |
|----------|---|-------|
| 45071713 | 3/8"-1/4" | 2.20 |
| 45072113 | 1/2"-1/4" | 2.30 |
| 45072117 | 1/2"-3/8" | 1.95 |
| 45072717 | 3/4"-3/8" | 2.65 |
| 45072721 | 3/4"-1/2" | 2.30 |
| 45073217 | 1"-3/8" | 3.65 |
| 45073221 | 1"-1/2" | 2.75 |
| 45073227 | 1"-3/4" | 2.55 |
| 45074221 | 1 1/4"-1/2" | 5.35 |
| 45074232 | 1 1/4"-1" | 4.75 |
| 45074821 | 1 1/2"-1/2" | 8.40 |
| 45074827 | 1 1/2"-3/4" | 7.50 |
| 45074832 | 1 1/2"-1" | 5.65 |
| 45074842 | 1 1/2"-1 1/4" | 6.30 |
| 45076021 | 2"-1/2" | 11.45 |
| 45076027 | 2"-3/4" | 12.00 |
| 45076032 | 2"-1" | 11.20 |
| 45076042 | 2"-1 1/4" | 9.80 |
| 45076048 | 2"-1 1/2" | 9.20 |
| 45077632 | 2 1/2"-1" | 22.55 |
| 45077660 | 2 1/2"-2" | 25.40 |
| 45078960 | 3"-2" | 39.55 |
| 45078976 | 3"-2 1/2" | 44.85 |
| 45711460 | 4"-2" | 68.15 |
| 45711489 | 4"-3" | 73.15 |

241-Verlooping

Zwart - BSPT
male/BSP female

| 6700 |  | € |
|-----------|---|------|
| 45041713Z | 3/8"-1/4" | 1.10 |
| 45042113Z | 1/2"-1/4" | 0.90 |
| 45042117Z | 1/2"-3/8" | 0.85 |
| 45042713Z | 3/4"-1/4" | 1.65 |
| 45042717Z | 3/4"-3/8" | 1.45 |
| 45042721Z | 3/4"-1/2" | 0.90 |
| 45043217Z | 1"-3/8" | 2.15 |
| 45043221Z | 1"-1/2" | 1.45 |
| 45043227Z | 1"-3/4" | 1.25 |
| 45044221Z | 1 1/4"-1/2" | 2.50 |
| 45044227Z | 1 1/4"-3/4" | 2.15 |
| 45044232Z | 1 1/4"-1" | 1.50 |
| 45044827Z | 1 1/2"-3/4" | 3.30 |
| 45044832Z | 1 1/2"-1" | 2.30 |
| 45044842Z | 1 1/2"-1 1/4" | 2.40 |
| 45046021Z | 2"-1/2" | 6.30 |
| 45046027Z | 2"-3/4" | 6.15 |
| 45046032Z | 2"-1" | 5.10 |
| 45046042Z | 2"-1 1/4" | 4.75 |
| 45046048Z | 2"-1 1/2" | 4.40 |


Verzinkt - BSPT male/BSP female

| 6700 |  | € |
|----------|--|-------|
| 45041713 | 3/8"-1/4" | 1.50 |
| 45042113 | 1/2"-1/4" | 1.10 |
| 45042117 | 1/2"-3/8" | 1.10 |
| 45042713 | 3/4"-1/4" | 2.10 |
| 45042717 | 3/4"-3/8" | 1.55 |
| 45042721 | 3/4"-1/2" | 1.25 |
| 45043217 | 1"-3/8" | 2.55 |
| 45043221 | 1"-1/2" | 1.80 |
| 45043227 | 1"-3/4" | 1.55 |
| 45044217 | 1 1/4"-3/8" | 4.85 |
| 45044221 | 1 1/4"-1/2" | 2.95 |
| 45044227 | 1 1/4"-3/4" | 2.55 |
| 45044232 | 1 1/4"-1" | 1.85 |
| 45044821 | 1 1/2"-1/2" | 3.80 |
| 45044827 | 1 1/2"-3/4" | 4.15 |
| 45044832 | 1 1/2"-1" | 2.75 |
| 45044842 | 1 1/2"-1 1/4" | 2.85 |
| 45046021 | 2"-1/2" | 7.80 |
| 45046027 | 2"-3/4" | 7.65 |
| 45046032 | 2"-1" | 6.30 |
| 45046042 | 2"-1 1/4" | 6.00 |
| 45046048 | 2"-1 1/2" | 5.45 |
| 45047632 | 2 1/2"-1" | 12.15 |
| 45047642 | 2 1/2"-1 1/4" | 14.20 |
| 45047648 | 2 1/2"-1 1/2" | 13.50 |
| 45047660 | 2 1/2"-2" | 10.25 |
| 45048932 | 3"-1" | 19.10 |
| 45048948 | 3"-1 1/2" | 17.75 |
| 45048960 | 3"-2" | 13.40 |
| 45048976 | 3"-2 1/2" | 15.15 |
| 45411460 | 4"-2" | 38.35 |
| 45411476 | 4"-2 1/2" | 28.45 |
| 45411489 | 4"-3" | 27.30 |


245-Verloopnippel



Zwart - BSPT male

| 6700 |  | € |
|-----------|---|------|
| 45021713Z | 3/8"-1/4" | 1.80 |
| 45022113Z | 1/2"-1/4" | 2.50 |
| 45022117Z | 1/2"-3/8" | 2.15 |
| 45022717Z | 3/4"-3/8" | 3.65 |
| 45022721Z | 3/4"-1/2" | 1.85 |
| 45023221Z | 1"-1/2" | 3.80 |
| 45023227Z | 1"-3/4" | 2.15 |
| 45024232Z | 1 1/4"-1" | 3.55 |
| 45024832Z | 1 1/2"-1" | 7.85 |
| 45024842Z | 1 1/2"-1 1/4" | 4.20 |
| 45026032Z | 2"-1" | 7.10 |
| 45026042Z | 2"-1 1/4" | 8.95 |
| 45026048Z | 2"-1 1/2" | 8.30 |

Verzinkt - BSPT male

| 6700 |  | € |
|----------|---|-------|
| 45021713 | 3/8"-1/4" | 2.30 |
| 45022113 | 1/2"-1/4" | 2.95 |
| 45022117 | 1/2"-3/8" | 2.55 |
| 45022717 | 3/4"-3/8" | 4.65 |
| 45022721 | 3/4"-1/2" | 2.40 |
| 45023221 | 1"-1/2" | 4.65 |
| 45023227 | 1"-3/4" | 2.55 |
| 45024221 | 1 1/4"-1/2" | 7.15 |
| 45024227 | 1 1/4"-3/4" | 6.10 |
| 45024232 | 1 1/4"-1" | 4.20 |
| 45024827 | 1 1/2"-3/4" | 6.10 |
| 45024832 | 1 1/2"-1" | 9.95 |
| 45024842 | 1 1/2"-1 1/4" | 5.30 |
| 45026032 | 2"-1" | 8.80 |
| 45026042 | 2"-1 1/4" | 11.20 |
| 45026048 | 2"-1 1/2" | 10.10 |
| 45027648 | 2 1/2"-1 1/2" | 14.90 |
| 45027660 | 2 1/2"-2" | 25.10 |
| 45028960 | 3"-2" | 30.60 |
| 45028976 | 3"-2 1/2" | 37.85 |

TECH DATA
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246-Soknippel verlopend



Verzinkt - BSP
female/BSPT male

| 6700 | | € |
|----------|---------------|-------|
| 45081713 | 3/8"-1/4" | 2.10 |
| 45082113 | 1/2"-1/4" | 2.50 |
| 45082117 | 1/2"-3/8" | 2.20 |
| 45082717 | 3/4"-3/8" | 3.55 |
| 45082721 | 3/4"-1/2" | 2.30 |
| 45083221 | 1"-1/2" | 3.55 |
| 45083227 | 1"-3/4" | 3.80 |
| 45084227 | 1 1/4"-3/4" | 6.75 |
| 45084232 | 1 1/4"-1" | 4.20 |
| 45084832 | 1 1/2"-1" | 7.95 |
| 45084842 | 1 1/2"-1 1/4" | 6.90 |
| 45086042 | 2"-1 1/4" | 11.35 |
| 45086048 | 2"-1 1/2" | 12.00 |

270-Sok



Zwart - BSP female

| 6700 | | € |
|-----------|--------|------|
| 45061313Z | 1/4" | 1.45 |
| 45061717Z | 3/8" | 1.25 |
| 45062121Z | 1/2" | 1.20 |
| 45062727Z | 3/4" | 1.45 |
| 45063232Z | 1" | 1.80 |
| 45064242Z | 1 1/4" | 2.85 |
| 45064848Z | 1 1/2" | 4.05 |
| 45066060Z | 2" | 6.30 |

Verzinkt - BSP female

| 6700 | | € |
|----------|--------|-------|
| 45061313 | 1/4" | 1.85 |
| 45061717 | 3/8" | 1.55 |
| 45062121 | 1/2" | 1.45 |
| 45062727 | 3/4" | 1.80 |
| 45063232 | 1" | 2.30 |
| 45064242 | 1 1/4" | 3.65 |
| 45064848 | 1 1/2" | 5.20 |
| 45066060 | 2" | 7.80 |
| 45067676 | 2 1/2" | 21.40 |
| 45068989 | 3" | 25.80 |
| 45060114 | 4" | 59.20 |

280-Dubbele nippel



Zwart - BSPT male

| 6700 | | € |
|-----------|--------|-------|
| 45001313Z | 1/4" | 1.50 |
| 45001717Z | 3/8" | 1.80 |
| 45002121Z | 1/2" | 0.95 |
| 45002727Z | 3/4" | 1.25 |
| 45003232Z | 1" | 1.75 |
| 45004242Z | 1 1/4" | 2.85 |
| 45004848Z | 1 1/2" | 3.55 |
| 45006060Z | 2" | 6.30 |
| 45007676Z | 2 1/2" | 11.05 |
| 45008989Z | 3" | 13.25 |

Verzinkt - BSPT male

| 6700 | | € |
|----------|--------|-------|
| 45001313 | 1/4" | 1.85 |
| 45001717 | 3/8" | 2.20 |
| 45002121 | 1/2" | 1.45 |
| 45002727 | 3/4" | 1.55 |
| 45003232 | 1" | 2.20 |
| 45004242 | 1 1/4" | 3.65 |
| 45004848 | 1 1/2" | 4.20 |
| 45006060 | 2" | 7.80 |
| 45007676 | 2 1/2" | 13.50 |
| 45008989 | 3" | 16.35 |
| 45000114 | 4" | 59.00 |

300-Kap zeskant



Zwart - BSP female

| 6700 | | € |
|-----------|--------|-------|
| 45261300Z | 1/4" | 1.05 |
| 45261700Z | 3/8" | 0.95 |
| 45262100Z | 1/2" | 1.20 |
| 45262700Z | 3/4" | 1.45 |
| 45263200Z | 1" | 1.55 |
| 45264200Z | 1 1/4" | 2.50 |
| 45264800Z | 1 1/2" | 3.10 |
| 45266000Z | 2" | 5.65 |
| 45267600Z | 2 1/2" | 10.50 |
| 45268900Z | 3" | 11.45 |
| 45261140Z | 4" | 24.85 |

290-Plug met vierkante kop



Zwart - BSPT male

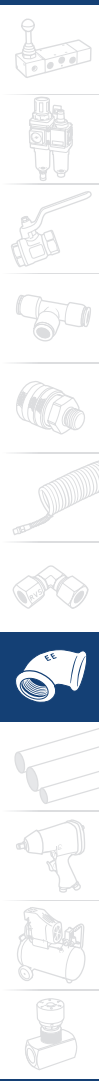
| 6700 | | € |
|-----------|--------|-------|
| 45181300Z | 1/4" | 0.80 |
| 45181700Z | 3/8" | 0.70 |
| 45182100Z | 1/2" | 0.70 |
| 45182700Z | 3/4" | 0.95 |
| 45183200Z | 1" | 1.20 |
| 45184200Z | 1 1/4" | 2.10 |
| 45184800Z | 1 1/2" | 2.50 |
| 45186000Z | 2" | 4.50 |
| 45187600Z | 2 1/2" | 9.45 |
| 45188900Z | 3" | 12.35 |
| 45181140Z | 4" | 21.25 |

Verzinkt - BSPT male

| 6700 | | € |
|----------|--------|-------|
| 45181300 | 1/4" | 1.05 |
| 45181700 | 3/8" | 0.90 |
| 45182100 | 1/2" | 0.95 |
| 45182700 | 3/4" | 1.25 |
| 45183200 | 1" | 1.45 |
| 45184200 | 1 1/4" | 2.50 |
| 45184800 | 1 1/2" | 2.95 |
| 45186000 | 2" | 5.65 |
| 45187600 | 2 1/2" | 11.85 |
| 45188900 | 3" | 15.15 |
| 45181140 | 4" | 26.75 |

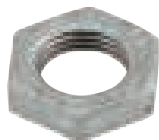
Verzinkt - BSP female

| 6700 | | € |
|----------|--------|-------|
| 45261300 | 1/4" | 1.45 |
| 45261700 | 3/8" | 1.45 |
| 45262100 | 1/2" | 1.50 |
| 45262700 | 3/4" | 1.80 |
| 45263200 | 1" | 2.05 |
| 45264200 | 1 1/4" | 3.10 |
| 45264800 | 1 1/2" | 3.85 |
| 45266000 | 2" | 7.20 |
| 45267600 | 2 1/2" | 13.20 |
| 45268900 | 3" | 14.30 |
| 45261140 | 4" | 30.95 |




TECH DATA
20528

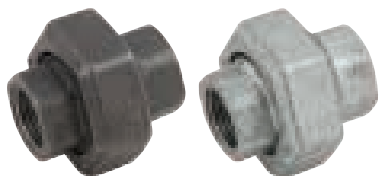
310-Sluitmoer zeskant




Verzinkt - BSP female

| 6700 |  | € |
|----------|---|------|
| 45301700 | 3/8" | 1.45 |
| 45302100 | 1/2" | 1.05 |
| 45302700 | 3/4" | 1.10 |
| 45303200 | 1" | 1.50 |
| 45304200 | 1.1/4" | 2.40 |
| 45304800 | 1.1/2" | 2.60 |
| 45306000 | 2" | 5.45 |


340-Driedelige koppeling conisch dichtend female



Zwart - BSP female

| 6700 |  | € |
|-----------|---|-------|
| 4606171Z | 3/8" | 5.45 |
| 46062121Z | 1/2" | 5.10 |
| 46062727Z | 3/4" | 5.30 |
| 46063232Z | 1" | 6.15 |
| 46064242Z | 1.1/4" | 10.10 |
| 46064848Z | 1.1/2" | 11.85 |
| 46066060Z | 2" | 19.75 |
| 46067676Z | 2.1/2" | 42.85 |
| 46068989Z | 3" | 52.40 |


Verzinkt - BSP female

| 6700 |  | € |
|----------|---|--------|
| 46061717 | 3/8" | 6.75 |
| 46062121 | 1/2" | 6.40 |
| 46062727 | 3/4" | 6.70 |
| 46063232 | 1" | 7.65 |
| 46064242 | 1.1/4" | 12.75 |
| 46064848 | 1.1/2" | 14.90 |
| 46066060 | 2" | 24.60 |
| 46067676 | 2.1/2" | 53.00 |
| 46068989 | 3" | 72.95 |
| 46061140 | 4" | 146.85 |


341-Driedelige koppeling conisch dichtend male/female



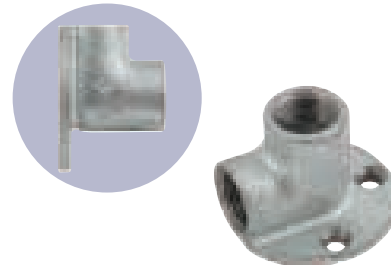
Zwart - BSPT male/BSP female

| 6700 |  | € |
|-----------|---|-------|
| 47081717Z | 3/8" | 4.75 |
| 47082121Z | 1/2" | 4.60 |
| 47082727Z | 3/4" | 5.50 |
| 47083232Z | 1" | 6.80 |
| 47084242Z | 1.1/4" | 10.90 |
| 47084848Z | 1.1/2" | 13.95 |
| 47086060Z | 2" | 22.05 |
| 47087676Z | 2.1/2" | 46.80 |
| 47088989Z | 3" | 73.15 |


Verzinkt - BSPT male/BSP female

| 6700 |  | € |
|----------|--|--------|
| 47081717 | 3/8" | 6.00 |
| 47082121 | 1/2" | 6.00 |
| 47082727 | 3/4" | 7.30 |
| 47083232 | 1" | 8.60 |
| 47084242 | 1.1/4" | 13.40 |
| 47086060 | 2" | 27.05 |
| 47084848 | 1.1/2" | 17.10 |
| 47087676 | 2.1/2" | 57.85 |
| 47088989 | 3" | 90.50 |
| 47080114 | 4" | 162.60 |

471-Muurplaat female




Verzinkt - BSP female

| 6700 |  | € |
|----------|---|-------|
| 45472121 | 1/2" | 6.80 |
| 45472727 | 3/4" | 13.45 |

529A-Soknippel



Verzinkt - BSPT male/BSP female

| 6700 |  | € |
|----------|---|------|
| 46082121 | 1/2" | 2.40 |
| 46082727 | 3/4" | 3.35 |
| 46083232 | 1" | 5.30 |

Voor

schroefdraaddichting-
en borging



...zie pagina 586



Pijpnippels - staal



23-Pijpnippel



Zwart - BSPT male - DIN 2982

| MALZ |  |  | € |
|-----------|---|---|------|
| 45313040Z | 1/4" | 40 | 2.10 |
| 45313060Z | 1/4" | 60 | 2.50 |
| 45313080Z | 1/4" | 80 | 2.75 |
| 45313100Z | 1/4" | 100 | 2.95 |
| 45313120Z | 1/4" | 120 | 3.45 |
| 45313150Z | 1/4" | 150 | 4.25 |
| 45313180Z | 1/4" | 180 | 5.40 |
| 45313200Z | 1/4" | 200 | 6.05 |
| 45313250Z | 1/4" | 250 | 6.90 |
| 45313300Z | 1/4" | 300 | 7.85 |
| 45317030Z | 3/8" | 30 | 2.25 |
| 45317040Z | 3/8" | 40 | 2.05 |
| 45317060Z | 3/8" | 60 | 2.10 |
| 45317080Z | 3/8" | 80 | 2.20 |
| 45317100Z | 3/8" | 100 | 2.45 |
| 45317120Z | 3/8" | 120 | 2.65 |
| 45317150Z | 3/8" | 150 | 3.20 |
| 45317180Z | 3/8" | 180 | 3.75 |
| 45317200Z | 3/8" | 200 | 4.50 |
| 45317250Z | 3/8" | 250 | 5.50 |
| 45317300Z | 3/8" | 300 | 6.45 |
| 45321030Z | 1/2" | 30 | 2.20 |
| 45321040Z | 1/2" | 40 | 1.00 |
| 45321060Z | 1/2" | 60 | 1.10 |
| 45321080Z | 1/2" | 80 | 1.20 |
| 45321100Z | 1/2" | 100 | 1.50 |
| 45321120Z | 1/2" | 120 | 1.60 |
| 45321150Z | 1/2" | 150 | 2.10 |
| 45321180Z | 1/2" | 180 | 2.50 |
| 45321200Z | 1/2" | 200 | 2.55 |
| 45321250Z | 1/2" | 250 | 2.90 |
| 45321300Z | 1/2" | 300 | 3.35 |
| 45327040Z | 3/4" | 40 | 1.10 |

| MALZ |  |  | € |
|-----------|---|---|------|
| 45327060Z | 3/4" | 60 | 1.20 |
| 45327080Z | 3/4" | 80 | 1.60 |
| 45327100Z | 3/4" | 100 | 1.90 |
| 45327120Z | 3/4" | 120 | 2.10 |
| 45327150Z | 3/4" | 150 | 2.20 |
| 45327180Z | 3/4" | 180 | 2.65 |
| 45327200Z | 3/4" | 200 | 2.90 |
| 45327250Z | 3/4" | 250 | 3.35 |
| 45327300Z | 3/4" | 300 | 4.00 |
| 45332040Z | 1" | 40 | 1.60 |
| 45332060Z | 1" | 60 | 1.65 |
| 45332080Z | 1" | 80 | 2.00 |
| 45332100Z | 1" | 100 | 2.20 |
| 45332120Z | 1" | 120 | 2.45 |
| 45332150Z | 1" | 150 | 2.75 |
| 45332180Z | 1" | 180 | 3.45 |
| 45332200Z | 1" | 200 | 4.25 |
| 45332250Z | 1" | 250 | 4.50 |
| 45332300Z | 1" | 300 | 5.40 |
| 45342060Z | 1,1/4" | 60 | 2.60 |
| 45342080Z | 1,1/4" | 80 | 2.65 |
| 45342100Z | 1,1/4" | 100 | 2.75 |
| 45342120Z | 1,1/4" | 120 | 2.90 |
| 45342150Z | 1,1/4" | 150 | 3.45 |
| 45342180Z | 1,1/4" | 180 | 4.35 |
| 45342200Z | 1,1/4" | 200 | 5.50 |
| 45342250Z | 1,1/4" | 250 | 6.20 |
| 45342300Z | 1,1/4" | 300 | 6.90 |
| 45348060Z | 1,1/2" | 60 | 2.90 |
| 45348080Z | 1,1/2" | 80 | 2.95 |
| 45348100Z | 1,1/2" | 100 | 3.35 |
| 45348120Z | 1,1/2" | 120 | 3.60 |
| 45348150Z | 1,1/2" | 150 | 4.35 |




| MALZ |  |  | € |
|-----------|---|---|-------|
| 45348180Z | 1,1/2" | 180 | 5.25 |
| 45348200Z | 1,1/2" | 200 | 5.65 |
| 45348250Z | 1,1/2" | 250 | 7.10 |
| 45348300Z | 1,1/2" | 300 | 8.15 |
| 45360080Z | 2" | 80 | 4.95 |
| 45360100Z | 2" | 100 | 5.35 |
| 45360120Z | 2" | 120 | 5.65 |
| 45360150Z | 2" | 150 | 6.45 |
| 45360180Z | 2" | 180 | 7.30 |
| 45360200Z | 2" | 200 | 7.80 |
| 45360250Z | 2" | 250 | 10.00 |
| 45360300Z | 2" | 300 | 11.70 |
| 45376100Z | 2,1/2" | 100 | 9.65 |
| 45376120Z | 2,1/2" | 120 | 10.25 |
| 45376150Z | 2,1/2" | 150 | 11.95 |
| 45376180Z | 2,1/2" | 180 | 12.85 |
| 45376200Z | 2,1/2" | 200 | 14.15 |
| 45376250Z | 2,1/2" | 250 | 17.60 |
| 45376300Z | 2,1/2" | 300 | 19.75 |
| 45389100Z | 3" | 100 | 12.85 |
| 45389120Z | 3" | 120 | 14.00 |
| 45389150Z | 3" | 150 | 15.70 |
| 45389180Z | 3" | 180 | 16.95 |
| 45389200Z | 3" | 200 | 18.15 |
| 45389250Z | 3" | 250 | 21.30 |
| 45389300Z | 3" | 300 | 23.25 |
| 45314100Z | 4" | 100 | 20.05 |
| 45314120Z | 4" | 120 | 21.15 |
| 45314150Z | 4" | 150 | 23.55 |
| 45314180Z | 4" | 180 | 28.05 |
| 45314200Z | 4" | 200 | 29.25 |
| 45314250Z | 4" | 250 | 34.40 |
| 45314300Z | 4" | 300 | 38.90 |









23-Pijpnippel



Verzinkt - BSPT male - DIN 2982

| MALF |  |  L mm |  |
|----------|---|---|---|
| 45311060 | 1/8" | 60 | 2.20 |
| 45311080 | 1/8" | 80 | 2.20 |
| 45313040 | 1/4" | 40 | 2.35 |
| 45313060 | 1/4" | 60 | 2.60 |
| 45313080 | 1/4" | 80 | 2.90 |
| 45313100 | 1/4" | 100 | 3.35 |
| 45313120 | 1/4" | 120 | 3.80 |
| 45313150 | 1/4" | 150 | 4.60 |
| 45313180 | 1/4" | 180 | 5.35 |
| 45313200 | 1/4" | 200 | 6.20 |
| 45313250 | 1/4" | 250 | 7.10 |
| 45313300 | 1/4" | 300 | 7.80 |
| 45317030 | 3/8" | 30 | 2.25 |
| 45317040 | 3/8" | 40 | 2.25 |
| 45317060 | 3/8" | 60 | 2.35 |
| 45317080 | 3/8" | 80 | 2.65 |
| 45317100 | 3/8" | 100 | 2.80 |
| 45317120 | 3/8" | 120 | 3.15 |
| 45317150 | 3/8" | 150 | 3.75 |
| 45317180 | 3/8" | 180 | 4.00 |
| 45317200 | 3/8" | 200 | 4.95 |
| 45317250 | 3/8" | 250 | 5.90 |
| 45317300 | 3/8" | 300 | 7.55 |
| 45321030 | 1/2" | 30 | 2.20 |
| 45321040 | 1/2" | 40 | 1.05 |
| 45321060 | 1/2" | 60 | 1.35 |
| 45321080 | 1/2" | 80 | 1.50 |
| 45321100 | 1/2" | 100 | 1.60 |
| 45321120 | 1/2" | 120 | 1.90 |
| 45321150 | 1/2" | 150 | 2.20 |
| 45321180 | 1/2" | 180 | 2.70 |
| 45321200 | 1/2" | 200 | 2.95 |
| 45321250 | 1/2" | 250 | 3.45 |
| 45321300 | 1/2" | 300 | 3.90 |

| MALF |  |  L mm |  |
|----------|---|---|---|
| 45327040 | 3/4" | 40 | 1.50 |
| 45327060 | 3/4" | 60 | 1.50 |
| 45327080 | 3/4" | 80 | 1.65 |
| 45327100 | 3/4" | 100 | 1.90 |
| 45327120 | 3/4" | 120 | 2.20 |
| 45327150 | 3/4" | 150 | 2.55 |
| 45327180 | 3/4" | 180 | 2.95 |
| 45327200 | 3/4" | 200 | 3.30 |
| 45327250 | 3/4" | 250 | 3.70 |
| 45327300 | 3/4" | 300 | 4.95 |
| 45332040 | 1" | 40 | 1.90 |
| 45332060 | 1" | 60 | 2.00 |
| 45332080 | 1" | 80 | 2.20 |
| 45332100 | 1" | 100 | 2.60 |
| 45332120 | 1" | 120 | 2.70 |
| 45332150 | 1" | 150 | 3.05 |
| 45332180 | 1" | 180 | 3.90 |
| 45332200 | 1" | 200 | 4.50 |
| 45332250 | 1" | 250 | 5.35 |
| 45332300 | 1" | 300 | 6.35 |
| 45342060 | 1,1/4" | 60 | 2.65 |
| 45342080 | 1,1/4" | 80 | 2.70 |
| 45342100 | 1,1/4" | 100 | 2.90 |
| 45342120 | 1,1/4" | 120 | 3.05 |
| 45342150 | 1,1/4" | 150 | 3.90 |
| 45342180 | 1,1/4" | 180 | 4.95 |
| 45342200 | 1,1/4" | 200 | 5.50 |
| 45342250 | 1,1/4" | 250 | 6.95 |
| 45342300 | 1,1/4" | 300 | 7.85 |
| 45348060 | 1,1/2" | 60 | 2.95 |
| 45348080 | 1,1/2" | 80 | 3.20 |
| 45348100 | 1,1/2" | 100 | 3.45 |
| 45348120 | 1,1/2" | 120 | 4.05 |
| 45348150 | 1,1/2" | 150 | 4.85 |

| MALF |  |  L mm |  |
|----------|---|---|---|
| 45348180 | 1,1/2" | 180 | 5.85 |
| 45348200 | 1,1/2" | 200 | 6.45 |
| 45348250 | 1,1/2" | 250 | 8.15 |
| 45348300 | 1,1/2" | 300 | 9.45 |
| 45360080 | 2" | 80 | 5.35 |
| 45360100 | 2" | 100 | 5.85 |
| 45360120 | 2" | 120 | 6.20 |
| 45360150 | 2" | 150 | 7.00 |
| 45360180 | 2" | 180 | 8.15 |
| 45360200 | 2" | 200 | 9.15 |
| 45360250 | 2" | 250 | 11.25 |
| 45360300 | 2" | 300 | 13.20 |
| 45376100 | 2,1/2" | 100 | 10.70 |
| 45376120 | 2,1/2" | 120 | 11.15 |
| 45376150 | 2,1/2" | 150 | 13.20 |
| 45376180 | 2,1/2" | 180 | 14.15 |
| 45376200 | 2,1/2" | 200 | 15.60 |
| 45376250 | 2,1/2" | 250 | 19.00 |
| 45376300 | 2,1/2" | 300 | 21.70 |
| 45389100 | 3" | 100 | 14.00 |
| 45389120 | 3" | 120 | 15.15 |
| 45389150 | 3" | 150 | 16.45 |
| 45389180 | 3" | 180 | 18.40 |
| 45389200 | 3" | 200 | 20.65 |
| 45389250 | 3" | 250 | 24.60 |
| 45389300 | 3" | 300 | 27.95 |
| 45314100 | 4" | 100 | 22.50 |
| 45314120 | 4" | 120 | 25.30 |
| 45314150 | 4" | 150 | 28.90 |
| 45314180 | 4" | 180 | 31.55 |
| 45314200 | 4" | 200 | 34.30 |
| 45314250 | 4" | 250 | 37.25 |
| 45314300 | 4" | 300 | 45.20 |

Lasfittingen

Materiaal: Normaal wandig staal 37.0.S (naadloos)
Kwaliteitscontrole: T.U.V. Quality systems. Fabricage volgens DIN.
Oppervlaktebehandeling: Zwart

Barstdruk: 80 bar
Werkdruk: 30 bar
 (bij +20°C)

Lasbocht 90°

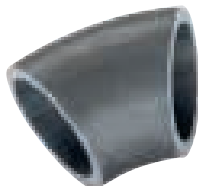


Zwart DIN 2605 (Staal 37.0.S)

| MALZ | | OD mm | mm | € |
|-----------|--------|-------|-----|-------|
| 45192100Z | 1/2" | 21,3 | 2,0 | 2.80 |
| 45192700Z | 3/4" | 26,9 | 2,3 | 2.85 |
| 45193200Z | 1" | 33,7 | 2,6 | 3.30 |
| 45194200Z | 1.1/4" | 42,4 | 2,6 | 3.80 |
| 45194800Z | 1.1/2" | 48,3 | 2,6 | 4.70 |
| 45196000Z | 2" | 60,3 | 2,9 | 7.55 |
| 45197600Z | 2.1/2" | 76,1 | 2,9 | 10.35 |
| 45198600Z | 3" | 88,9 | 3,2 | 15.15 |
| 45198700Z | 101 | 101,6 | 3,6 | 24.60 |
| 45198900Z | 108 | 108,0 | 3,6 | 25.50 |
| 45191140Z | 4" | 114,3 | 3,6 | 26.80 |

Lasbocht 45°

TECH DATA
30231

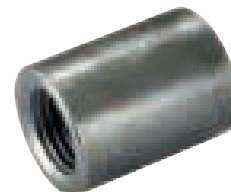


Zwart DIN 2605 (Staal 37.0.S)

| MALZ | | OD mm | mm | € |
|-----------|--------|-------|-----|-------|
| 46192100Z | 1/2" | 21,3 | 2,0 | 4.15 |
| 46192700Z | 3/4" | 26,9 | 2,3 | 4.20 |
| 46193200Z | 1" | 33,7 | 2,6 | 4.25 |
| 46194200Z | 1.1/4" | 42,4 | 2,6 | 5.85 |
| 46194800Z | 1.1/2" | 48,3 | 2,6 | 10.00 |
| 46196000Z | 2" | 60,3 | 2,9 | 11.95 |
| 46197600Z | 2.1/2" | 76,1 | 2,9 | 13.30 |
| 46198600Z | 3" | 88,9 | 3,2 | 23.85 |
| 46191140Z | 4" | 114,3 | 3,6 | 54.00 |

Lassok egaal

TECH DATA
30232

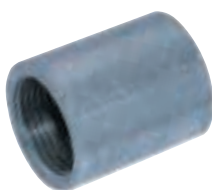


Female - DIN 2986 (Staal 37.0.S)

| MALZ | | OD mm | L mm | € |
|-----------|--------|-------|------|-------|
| 45161000Z | 1/8" | 14,7 | 17 | 0.85 |
| 45161300Z | 1/4" | 18,4 | 25 | 0.85 |
| 45161700Z | 3/8" | 21,4 | 26 | 0.95 |
| 45162100Z | 1/2" | 26,8 | 34 | 0.95 |
| 45162700Z | 3/4" | 32,0 | 36 | 1.50 |
| 45163200Z | 1" | 39,7 | 43 | 2.45 |
| 45164200Z | 1.1/4" | 48,7 | 48 | 3.05 |
| 45164800Z | 1.1/2" | 55,3 | 48 | 3.75 |
| 45166000Z | 2" | 66,2 | 56 | 5.65 |
| 45167600Z | 2.1/2" | 82,6 | 65 | 9.80 |
| 45168900Z | 3" | 95,5 | 71 | 14.55 |
| 45161140Z | 4" | 122,0 | 83 | 24.80 |

Sokken

Gesmede sok egaal



Gegalvaniseerd - BSP female

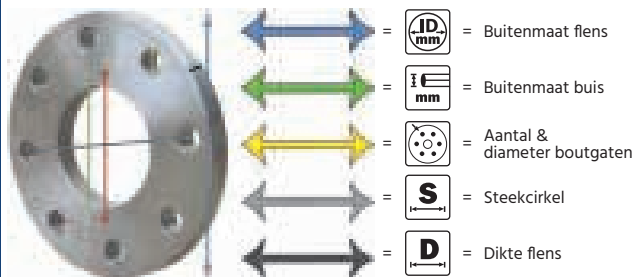
| MALF | BSPP | € |
|------------|--------|-------|
| MIWRSG-18 | 1/8" | 1.60 |
| MIWRSG-14 | 1/4" | 1.80 |
| MIWRSG-38 | 3/8" | 2.00 |
| MIWRSG-12 | 1/2" | 2.10 |
| MIWRSG-34 | 3/4" | 2.40 |
| MIWRSG-1 | 1" | 3.90 |
| MIWRSG-114 | 1.1/4" | 6.15 |
| MIWRSG-112 | 1.1/2" | 6.55 |
| MIWRSG-2 | 2" | 10.30 |
| MIWRSG-212 | 2.1/2" | 29.05 |
| MIWRSG-3 | 3" | 47.30 |
| MIWRSG-4 | 4" | 74.95 |

Zwart - BSP female

| MALF | BSPP | € |
|-------------|--------|-------|
| MIWRSB-18N | 1/8" | 1.35 |
| MIWRSB-14N | 1/4" | 1.60 |
| MIWRSB-38N | 3/8" | 1.80 |
| MIWRSB-12N | 1/2" | 1.90 |
| MIWRSB-34N | 3/4" | 2.40 |
| MIWRSB-1N | 1" | 3.75 |
| MIWRSB-114N | 1.1/4" | 5.45 |
| MIWRSB-112N | 1.1/2" | 7.55 |
| MIWRSB-2N | 2" | 11.10 |
| MIWRSB-212N | 2.1/2" | 15.70 |
| MIWRSB-3N | 3" | 24.65 |
| MIWRSB-4N | 4" | 41.30 |



Flenzen - staal



Topkwaliteit voor een breed scala aan toepassingen binnen de chemische en petrochemische industrie, offshore, etc.

Naast dit assortiment van meest toegepaste flenzen zijn een groot aantal types en maten op aanvraag leverbaar.

Draadflenzen staal C22,8, volgens DIN normering 2566

Voorlasflenzen staal C22,8 volgens DIN normering 2633 (2631/2635)

Vlakke lasflenzen staal 37,2 volgens normering EN1092-1 (voorheen DIN 2576)

Blindflenzen staal 37, volgens normering EN1092-5 (voorheen DIN 2527)

Draadflenzen staal DIN 2566



Verzinkt - DIN 2566 ST37 - 16 bar

| FLEN | S | D | | ID (mm) | I (mm) | | € |
|----------------|-----|----|--------|---------|--------|----------|--------------|
| DN15-DF16B-12 | 65 | 14 | 1/2" | 95 | 21,3 | 4 x 14mm | 6.00 |
| DN20-DF16B-34 | 75 | 16 | 3/4" | 105 | 26,9 | 4 x 14mm | 7.30 |
| DN25-DF16B-1 | 85 | 16 | 1" | 115 | 33,7 | 4 x 14mm | 8.90 |
| DN32-DF16B-114 | 100 | 16 | 1,1/4" | 140 | 42,4 | 4 x 18mm | 12.50 |
| DN40-DF16B-112 | 110 | 16 | 1,1/2" | 150 | 48,3 | 4 x 18mm | 15.10 |
| DN50-DF16B-2 | 125 | 18 | 2" | 165 | 60,3 | 4 x 18mm | 19.55 |
| DN65-DF16B-212 | 145 | 18 | 2,1/2" | 185 | 76,1 | 8 x 18mm | 23.25 |
| DN80-DF16B-3 | 160 | 20 | 3" | 200 | 88,9 | 8 x 18mm | 27.95 |
| DN100-DF16B-4 | 180 | 20 | 4" | 220 | 114,3 | 8 x 18mm | 33.25 |



Zwart - DIN 2566 ST37 - 16 bar

| FLEN | S | D | | ID (mm) | I (mm) | | € |
|-----------------|-----|----|--------|---------|--------|----------|--------------|
| DN15-DF16B-12Z | 65 | 14 | 1/2" | 95 | 21,3 | 4 x 14mm | 5.75 |
| DN20-DF16B-34Z | 75 | 16 | 3/4" | 105 | 26,9 | 4 x 14mm | 7.10 |
| DN25-DF16B-1Z | 85 | 16 | 1" | 115 | 33,7 | 4 x 14mm | 8.25 |
| DN32-DF16B-114Z | 100 | 16 | 1,1/4" | 140 | 42,4 | 4 x 18mm | 12.30 |
| DN40-DF16B-112Z | 110 | 16 | 1,1/2" | 150 | 48,3 | 4 x 18mm | 13.85 |
| DN50-DF16B-2Z | 125 | 18 | 2" | 165 | 60,3 | 4 x 18mm | 15.60 |
| DN65-DF16B-212Z | 145 | 18 | 2,1/2" | 185 | 76,1 | 8 x 18mm | 20.95 |
| DN80-DF16B-3Z | 160 | 20 | 3" | 200 | 88,9 | 8 x 18mm | 25.95 |
| DN100-DF16B-4Z | 180 | 20 | 4" | 220 | 114,3 | 8 x 18mm | 29.45 |

Voorlasflenzen staal DIN 2633

Voorlasflenzen in PN6 (DIN 2631), PN10 (DI en PN40 (DIN 2635) en in andere maten zijn op aanvraag leverbaar.



Staal DIN 2633 C22,8 - 16 bar

| FLEN | S | D | | ID (mm) | | € |
|-----------------|-----|----|-----|---------|-----------|--------------|
| DN015-VLF021-16 | 65 | 14 | 95 | 21,3 | 4 x 14mm | 4.40 |
| DN020-VLF026-16 | 75 | 16 | 105 | 26,9 | 4 x 14mm | 7.10 |
| DN025-VLF033-16 | 85 | 16 | 115 | 33,7 | 4 x 14mm | 8.00 |
| DN032-VLF042-16 | 100 | 16 | 140 | 42,4 | 4 x 18mm | 12.05 |
| DN040-VLF048-16 | 110 | 16 | 150 | 48,3 | 4 x 18mm | 12.50 |
| DN050-VLF060-16 | 125 | 18 | 165 | 60,3 | 4 x 18mm | 19.80 |
| DN065-VLF076-16 | 145 | 18 | 185 | 76,1 | 8 x 18mm | 20.65 |
| DN080-VLF088-16 | 160 | 20 | 200 | 88,9 | 8 x 18mm | 23.65 |
| DN100-VLF114-16 | 180 | 20 | 220 | 114,3 | 8 x 18mm | 30.15 |
| DN125-VLF139-16 | 210 | 22 | 250 | 139,7 | 8 x 18mm | 40.15 |
| DN150-VLF168-16 | 240 | 22 | 285 | 168,3 | 8 x 22mm | 54.65 |
| DN200-VLF219-16 | 295 | 24 | 340 | 219,1 | 12 x 22mm | 79.95 |

Vlakke lasflenzen staal EN1092-1 (voorheen DIN 2576)

Vlakke lasflenzen in PN6 (DIN 2573) en in andere maten zijn op aanvraag leverbaar.



Staal EN1092-1 ST37,2 - 16 bar

| FLEN | S | D | | ID (mm) | I (mm) | | € |
|-----------------|-----|----|-----|---------|-----------|--------------|---|
| DN015-SLF021-16 | 65 | 14 | 95 | 21,3 | 4 x 14mm | 4.80 | |
| DN020-SLF026-16 | 75 | 16 | 105 | 26,9 | 4 x 14mm | 6.60 | |
| DN025-SLF033-16 | 85 | 16 | 115 | 33,7 | 4 x 14mm | 8.00 | |
| DN032-SLF042-16 | 100 | 16 | 140 | 42,4 | 4 x 18mm | 11.50 | |
| DN040-SLF048-16 | 110 | 16 | 150 | 48,3 | 4 x 18mm | 12.95 | |
| DN050-SLF060-16 | 125 | 18 | 165 | 60,3 | 4 x 18mm | 16.40 | |
| DN065-SLF076-16 | 145 | 18 | 185 | 76,1 | 8 x 18mm | 18.95 | |
| DN080-SLF088-16 | 160 | 20 | 200 | 88,9 | 8 x 18mm | 21.50 | |
| DN100-SLF114-16 | 180 | 20 | 220 | 114,3 | 8 x 18mm | 26.30 | |
| DN125-SLF139-16 | 210 | 22 | 250 | 139,7 | 8 x 18mm | 33.15 | |
| DN150-SLF168-16 | 240 | 22 | 285 | 168,3 | 8 x 22mm | 42.80 | |
| DN200-SLF219-16 | 295 | 24 | 340 | 219,1 | 12 x 22mm | 58.35 | |

Staal EN1092-1 ST37,2 - 10 bar

| FLEN | S | D | | ID (mm) | I (mm) | | € |
|-----------------|-----|----|----|---------|--------|-----------|---------------|
| DN080-SLF088-10 | 160 | 20 | 10 | 200 | 88,9 | 4 x 18mm | 22.75 |
| DN200-SLF219-10 | 295 | 24 | 10 | 340 | 219,1 | 8 x 22mm | 55.60 |
| DN250-SLF273-10 | 350 | 26 | 10 | 395 | 273,0 | 12 x 22mm | 70.70 |
| DN300-SLF323-10 | 400 | 26 | 10 | 445 | 323,9 | 12 x 22mm | 83.15 |
| DN350-SLF355-10 | 460 | 28 | 10 | 505 | 355,6 | 16 x 22mm | 136.90 |
| DN400-SLF406-10 | 515 | 32 | 10 | 565 | 406,4 | 16 x 26mm | 172.20 |
| DN450-SLF457-10 | 565 | 26 | 10 | 615 | 457,0 | 20 x 27mm | 216.70 |
| DN500-SLF508-10 | 620 | 26 | 10 | 670 | 508,0 | 20 x 27mm | 272.45 |

Flenzen - staal



Blindflenzen staal EN1092-5 (voorheen DIN 2527)



Staal EN1092-5 ST37 - 16 bar

| FLEN | S | D | bar | ID mm | Icon | € |
|-------------|-----|----|-----|-------|----------|-------|
| DN015-BF-16 | 65 | 14 | 16 | 95 | 4 x 14mm | 4.65 |
| DN020-BF-16 | 75 | 16 | 16 | 105 | 4 x 14mm | 6.00 |
| DN025-BF-16 | 85 | 16 | 16 | 115 | 4 x 14mm | 7.60 |
| DN032-BF-16 | 100 | 16 | 16 | 140 | 4 x 18mm | 10.50 |
| DN040-BF-16 | 110 | 16 | 16 | 150 | 4 x 18mm | 11.80 |
| DN050-BF-16 | 125 | 18 | 16 | 165 | 4 x 18mm | 16.95 |
| DN065-BF-16 | 145 | 18 | 16 | 185 | 8 x 18mm | 22.75 |
| DN080-BF-16 | 160 | 20 | 16 | 200 | 8 x 18mm | 25.40 |
| DN100-BF-16 | 180 | 20 | 16 | 220 | 8 x 18mm | 33.05 |
| DN125-BF-16 | 210 | 22 | 16 | 250 | 8 x 18mm | 53.35 |
| DN150-BF-16 | 240 | 22 | 16 | 285 | 8 x 22mm | 68.80 |



Staal EN1092-5 ST37 - 10 bar

| FLEN | S | D | bar | ID mm | Icon | € |
|-------------|-----|----|-----|-------|-----------|--------|
| DN080-BF-10 | 160 | 20 | 10 | 200 | 4 x 18mm | 25.40 |
| DN200-BF-10 | 295 | 24 | 10 | 340 | 8 x 22mm | 125.25 |
| DN250-BF-10 | 350 | 26 | 10 | 395 | 12 x 22mm | 193.65 |
| DN300-BF-10 | 400 | 26 | 10 | 445 | 12 x 22mm | 240.55 |
| DN350-BF-10 | 460 | 26 | 10 | 505 | 16 x 22mm | 309.35 |
| DN400-BF-10 | 515 | 26 | 10 | 565 | 16 x 26mm | 385.80 |
| DN450-BF-10 | 565 | 28 | 10 | 615 | 20 x 27mm | 512.70 |
| DN500-BF-10 | 620 | 28 | 10 | 670 | 20 x 26mm | 630.05 |

Universele HD flenspakking ring



Zonder boutgaten - 16 bar

| FLEN | To Suit | € |
|-----------|---------|-------|
| PF16DN015 | DN015 | 0.80 |
| PF16DN020 | DN020 | 0.85 |
| PF16DN025 | DN025 | 0.95 |
| PF16DN032 | DN032 | 1.40 |
| PF16DN040 | DN040 | 1.70 |
| PF16DN050 | DN050 | 1.75 |
| PF16DN065 | DN065 | 2.15 |
| PF16DN080 | DN080 | 2.60 |
| PF16DN100 | DN100 | 3.45 |
| PF16DN125 | DN125 | 5.05 |
| PF16DN150 | DN150 | 5.65 |
| PF10DN200 | DN200 | 9.15 |
| PF16DN250 | DN250 | 13.65 |
| PF16DN300 | DN300 | 17.15 |
| PF16DN350 | DN350 | 29.15 |

Universele bouten voor flenzen

Staal 8.8 gegalvaniseerd

| FLEN | Icon | L mm | € |
|-------------|------|---------|------|
| FBOUTM12X50 | M12 | 14 | 0.55 |
| FBOUTM16X65 | M16 | 18 | 1.25 |
| FBOUTM20X90 | M20 | 22 | 2.80 |
| FBOUTM24X90 | M24 | 26 & 27 | 4.65 |

Universele moeren voor flenzen

Staal 8.8 gegalvaniseerd

| FLEN | Icon | € |
|----------|------|------|
| FMOERM12 | M12 | 0.15 |
| FMOERM16 | M16 | 0.25 |
| FMOERM20 | M20 | 0.45 |
| FMOERM24 | M24 | 1.05 |

Universele sluitringen voor flenzen

Staal 8.8 gegalvaniseerd

| FLEN | Icon | € |
|------------|------|------|
| FSLRINGM12 | M12 | 0.10 |
| FSLRINGM16 | M16 | 0.15 |
| FSLRINGM20 | M20 | 0.20 |
| FSLRINGM24 | M24 | 0.50 |

Universele veerringen voor flenzen

Staal 8.8 gegalvaniseerd

| FLEN | Icon | € |
|--------------|------|------|
| FVEERRINGM12 | M12 | 0.10 |
| FVEERRINGM16 | M16 | 0.15 |
| FVEERRINGM20 | M20 | 0.25 |
| FVEERRINGM24 | M24 | 0.30 |

Andere uitvoeringen en materialen zijn op aanvraag leverbaar.





| | | | | | |
|--|--------------------------|---|--|--------------------------|---|
|   | <p>Pagina 497</p> | <p>Girair® ringleidingsysteem - kunststof</p> |  | <p>Pagina 515</p> | <p>CADDY bevestigingsmateriaal</p> |
|   | <p>Pagina 502</p> | <p>AIGNEP INFINITY ringleidingsysteem - aluminium</p> |  | <p>Pagina 519</p> | <p>JCS bevestigingsmateriaal</p> |
|   | <p>Pagina 506</p> | <p>COMER PVC-U draadfittingen</p> |  | <p>Pagina 521</p> | <p>NORMA bevestigingsmateriaal</p> |
|   | <p>Pagina 508</p> | <p>C-CURE bevestigingsmateriaal</p> |  | <p>Pagina 523</p> | <p>ALLFLOW verdeelblokken - wandmontage</p> |
|   | <p>Pagina 511</p> | <p>NEW FLAMCO bevestigingsmateriaal</p> |  | <p>Pagina 524</p> | <p>Muurplaten</p> |



safety for your pipeworks



Compressed air distribution
Neutral gas distribution
Centralized networks

GIRAIR®

For compressed air

THE +

- ✓ No corrosion, limited scaling
- ✓ Installation time under control
- ✓ High impact resistance even at low temperature
- ✓ Durability
- ✓ Condensation control
- ✓ Reduced maintenance
- ✓ Low frictional losses
- ✓ Recycling friendly systems



Girair® ringleidingsysteem - kunststof



TECH DATA
60059

GIRAIR gemodificeerd kunststof ringleidingsysteem

Toepassing: distributie van perslucht, industriële neutrale gassen (type stikstof) en gecentraliseerde vacuümsystemen. Niet geschikt voor gebruik in systemen voor medicinale lucht, ontvlambare gassen of toepassingen die de afwezigheid van siliconen vereisen.

Kwaliteit: Compressorolie bestendig, slagvast bij extreem lage temperaturen en met de laagste luchtweerstand, zowel in als uitwendig corrosiebestendig en lichtgewicht voor eenvoudige montage. Vlamdovend volgens klasse M2 PV No.96.43091. - B52d0

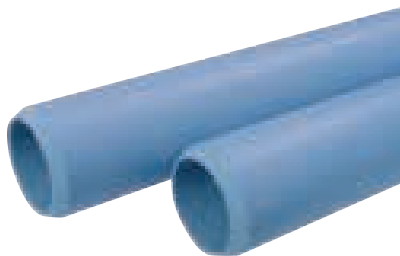
Installatie: Bij lijmverbindingen: Gebruik uitsluitend speciale GAFIX lijm, in combinatie met reiniger CLEANER+ (vereist), standaard PVC lijm is niet geschikt. Als GAFIX lijm is toegepast, geeft GIRAIR een garantie van 10 jaar op het ringleidingsysteem. De maximale uithardtijd is 24 uur. Ongeveer 1 uur na installatie geeft een werkdruk van maximaal 6 bar geen problemen. Na 24 uur is 12,5 bar bij +25°C. toelaatbaar. Installeer het systeem niet in direct zonlicht en niet dichtbij warmtebronnen. Bij ophanging van het systeem rekening houden met vrije uitzetting. Bij grote lengtes (>50 meter) expansiebochten toepassen.

Lineaire uitzetting: 7,4 x > staal.

Maximale werkdruk: 12.5 bar bij 25°C

Temperatuur: 0°C tot +40°C

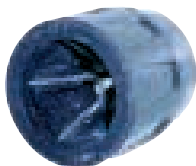
Girair buis



Slagvaste drukbuis met gekalibreerde einden - 4 meter lengte

| BEVK | OD mm | mm | € |
|----------|-------|-----|--------|
| 95001600 | 16 | 1.8 | 15.60 |
| 95002000 | 20 | 2.3 | 18.25 |
| 95002500 | 25 | 2.8 | 23.65 |
| 95003200 | 32 | 2.9 | 38.45 |
| 95004000 | 40 | 3.7 | 62.40 |
| 95005000 | 50 | 4.6 | 86.20 |
| 95006300 | 63 | 5.8 | 119.05 |
| 95007500 | 75 | 6.8 | 173.25 |
| 95009000 | 90 | 8.2 | 226.85 |
| 95001100 | 110 | 10 | 342.25 |

Kalibreergereedschap



Ontbramer/afschuiner voor Girair buis

| BEVK | € |
|--------------------------|-------|
| 95010000 Voor buis 16-50 | 34.15 |

Afschuiner voor Girair buis

| BEVK | € |
|---------------------------|--------|
| 95015016 Voor buis 32-160 | 546.15 |

Puntstuk



Inwendig lijm/BSPT male

| BEVK | mm | mm | € |
|----------|----|--------|-------|
| 95011617 | 16 | 3/8" | 3.00 |
| 95012021 | 20 | 1/2" | 3.50 |
| 95022527 | 25 | 3/4" | 3.60 |
| 95013232 | 32 | 1" | 5.65 |
| 95014042 | 40 | 1.1/4" | 7.80 |
| 95015048 | 50 | 1.1/2" | 12.45 |
| 95016360 | 63 | 2" | 14.40 |
| 95017576 | 75 | 2.1/2" | 15.00 |



In- en uitwendig lijm/messing BSP male

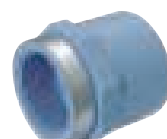
| BEVK | mm | mm | € |
|----------|-------|--------|-------|
| 95211617 | 16/20 | 3/8" | 8.05 |
| 95211621 | 16/20 | 1/2" | 9.40 |
| 95212021 | 20/25 | 1/2" | 9.40 |
| 95212527 | 25/32 | 3/4" | 11.05 |
| 95212532 | 25/32 | 1" | 14.50 |
| 95213232 | 32/40 | 1" | 14.50 |
| 95214042 | 40/50 | 1.1/4" | 26.05 |
| 95215048 | 50/63 | 1.1/2" | 34.40 |
| 95216360 | 63/75 | 2" | 45.45 |



Inwendig lijm/BSPT male

| BEVK | mm | mm | € |
|----------|----|--------|-------|
| 95081621 | 16 | 1/2" | 2.95 |
| 95082027 | 20 | 3/4" | 3.80 |
| 95082532 | 25 | 1" | 3.55 |
| 95083242 | 32 | 1.1/4" | 6.40 |
| 95084048 | 40 | 1.1/2" | 7.70 |
| 95085060 | 50 | 2" | 16.05 |

Schroefbus



In- en uitwendig lijm/BSP female - metalen versterkingsring

| BEVK | mm | mm | € |
|----------|-------|--------|-------|
| 95041617 | 16/20 | 3/8" | 6.80 |
| 95042021 | 20/25 | 1/2" | 8.05 |
| 95042527 | 25/32 | 3/4" | 9.35 |
| 95043232 | 32/40 | 1" | 12.25 |
| 95044042 | 40/50 | 1.1/4" | 14.95 |
| 95045048 | 50/63 | 1.1/2" | 24.25 |
| 95046360 | 63/75 | 2" | 26.45 |



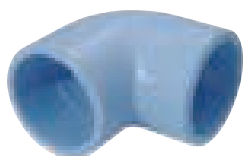
In- en uitwendig lijm/messing BSP female

| BEVK | mm | mm | € |
|----------|-------|--------|-------|
| 95221617 | 16/20 | 3/8" | 7.80 |
| 95222021 | 20/25 | 1/2" | 9.10 |
| 95222527 | 25/32 | 3/4" | 10.70 |
| 95223232 | 32/40 | 1" | 13.95 |
| 95224042 | 40/50 | 1.1/4" | 25.20 |
| 95225048 | 50/63 | 1.1/2" | 33.30 |
| 95226360 | 63/75 | 2" | 43.95 |



TECH DATA
60059

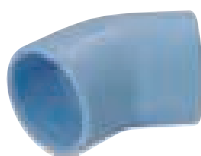
Knie 90°



Inwendig lijm

| BEVK | ∅ mm | € |
|----------|---------|-------|
| 95021600 | 16 | 1.75 |
| 95022000 | 20 | 2.00 |
| 95022500 | 25 | 3.00 |
| 95023200 | 32 | 4.40 |
| 95024000 | 40 | 7.00 |
| 95025000 | 50 | 8.95 |
| 95026300 | 63 | 14.40 |
| 95027500 | 75 | 30.40 |
| 95029000 | 90 | 41.55 |
| 95021100 | 110 | 60.80 |

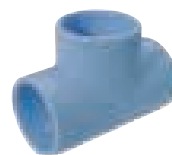
Knie 45°



Inwendig lijm

| BEVK | ∅ mm | € |
|----------|---------|-------|
| 95201600 | 16 | 1.45 |
| 95202000 | 20 | 1.50 |
| 95202500 | 25 | 1.65 |
| 95203200 | 32 | 2.70 |
| 95204000 | 40 | 3.95 |
| 95205000 | 50 | 5.25 |
| 95206300 | 63 | 8.10 |
| 95207500 | 75 | 16.25 |
| 95209000 | 90 | 22.55 |
| 95201100 | 110 | 33.70 |

Tee 90°

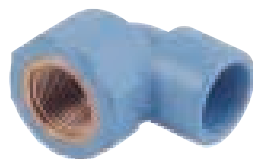


Inwendig lijm

| BEVK | ∅ mm | € |
|----------|---------|--------|
| 95031600 | 16 | 2.80 |
| 95032000 | 20 | 2.80 |
| 95032500 | 25 | 4.05 |
| 95033200 | 32 | 5.85 |
| 95034000 | 40 | 9.15 |
| 95035000 | 50 | 12.90 |
| 95036300 | 63 | 21.10 |
| 95037500 | 75 | 45.20 |
| 95039000 | 90 | 62.30 |
| 95031100 | 110 | 120.45 |

Inwendig lijm/BSP female - metalen
versterkingsring

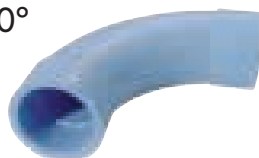
| BEVK | ∅ mm | | € |
|----------|---------|------|-------|
| 95071617 | 16 | 3/8" | 9.80 |
| 95072021 | 20 | 1/2" | 9.80 |
| 95072527 | 25 | 3/4" | 10.40 |



Inwendig lijm/BSP female

| BEVK | ∅ mm | | € |
|----------|---------|------|-------|
| 95022021 | 20 | 1/2" | 10.20 |

Bocht 90°



Inwendig lijm

| BEVK | ∅ mm | € |
|-----------|---------|--------|
| 95025000B | 50 | 24.85 |
| 95026300B | 63 | 31.50 |
| 95027500B | 75 | 78.85 |
| 95029000B | 90 | 115.95 |
| 95021100B | 110 | 171.85 |

Inwendig lijm/
BSP female - metalen versterkingsring

| BEVK | ∅ mm | | € |
|----------|---------|------|-------|
| 95151621 | 16 | 1/2" | 8.80 |
| 95152021 | 20 | 1/2" | 8.80 |
| 95152527 | 25 | 3/4" | 11.55 |

Tee verloop 90°



Inwendig lijm

| BEVK | ∅ mm | € |
|----------|---------|-------|
| 95142016 | 20-16 | 3.60 |
| 95142516 | 25-16 | 4.50 |
| 95142520 | 25-20 | 4.50 |
| 95143216 | 32-16 | 8.40 |
| 95143220 | 32-20 | 8.40 |
| 95143225 | 32-25 | 8.40 |
| 95144020 | 40-20 | 9.25 |
| 95144025 | 40-25 | 9.25 |
| 95144032 | 40-32 | 12.00 |
| 95145025 | 50-25 | 12.55 |
| 95145032 | 50-32 | 12.55 |
| 95145040 | 50-40 | 12.55 |
| 95146325 | 63-25 | 18.25 |
| 95146332 | 63-32 | 18.25 |
| 95146340 | 63-40 | 18.25 |
| 95147525 | 75-25 | 31.60 |
| 95147532 | 75-32 | 31.60 |
| 95149025 | 90-25 | 64.95 |

Voor

muurplaten

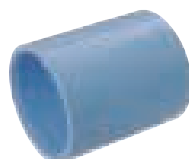


...zie pagina 523



TECH DATA
60059

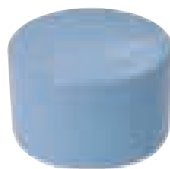
Sok



Inwendig lijn

| BEVK | ∅ mm | € |
|----------|---------|-------|
| 95061600 | 16 | 1.75 |
| 95062000 | 20 | 1.90 |
| 95062500 | 25 | 2.45 |
| 95063200 | 32 | 3.05 |
| 95064000 | 40 | 4.50 |
| 95065000 | 50 | 7.30 |
| 95066300 | 63 | 9.90 |
| 95067500 | 75 | 22.80 |
| 95069000 | 90 | 40.90 |
| 95061100 | 110 | 58.35 |

Eindkap



Inwendig lijn

| BEVK | ∅ mm | € |
|----------|---------|-------|
| 95261600 | 16 | 1.45 |
| 95262000 | 20 | 1.80 |
| 95262500 | 25 | 2.10 |
| 95263200 | 32 | 2.70 |
| 95264000 | 40 | 4.40 |
| 95265000 | 50 | 5.35 |
| 95266300 | 63 | 7.45 |
| 95267500 | 75 | 18.60 |
| 95269000 | 90 | 26.00 |
| 95261100 | 110 | 44.50 |

Dubbele bocht 180°



Uitwendig lijn

| BEVK | ∅ mm | € |
|----------|---------|-------|
| 95181600 | 16 | 22.60 |
| 95182000 | 20 | 23.35 |
| 95182500 | 25 | 24.85 |
| 95183200 | 32 | 32.45 |

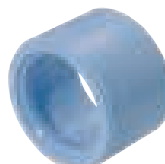
Verloopstuk



In-en uitwendig lijn x inwendig lijn

| BEVK | ∅ mm | € |
|----------|-----------|-------|
| 95232516 | 25-16 | 2.80 |
| 95233220 | 32/25-20 | 3.55 |
| 95234025 | 40/32-25 | 4.80 |
| 95235032 | 50/40-32 | 5.45 |
| 95236332 | 63/50-32 | 8.90 |
| 95236340 | 63/50-40 | 8.90 |
| 95237532 | 75-32 | 26.15 |
| 95239050 | 90/75-50 | 38.00 |
| 95239063 | 90/75-63 | 38.00 |
| 95231150 | 110/90-50 | 56.70 |
| 95231163 | 110/90-63 | 56.70 |

Verloopring



Uitwendig x inwendig lijn

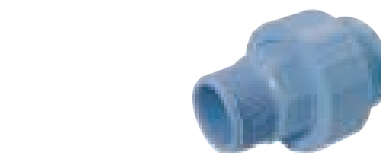
| BEVK | ∅ mm | € |
|----------|---------|-------|
| 95052016 | 20-16 | 1.45 |
| 95052520 | 25-20 | 1.65 |
| 95053225 | 32-25 | 2.50 |
| 95054032 | 40-32 | 2.80 |
| 95055040 | 50-40 | 3.80 |
| 95056350 | 63-50 | 5.30 |
| 95057563 | 75-63 | 12.45 |
| 95059075 | 90-75 | 26.20 |
| 95051190 | 110-90 | 41.65 |

3-delige koppeling



Inwendig lijn

| BEVK | ∅ mm | € |
|----------|---------|-------|
| 95091600 | 16 | 9.80 |
| 95092000 | 20 | 9.85 |
| 95092500 | 25 | 9.85 |
| 95093200 | 32 | 11.00 |
| 95094000 | 40 | 16.05 |
| 95095000 | 50 | 18.70 |
| 95096300 | 63 | 25.20 |



Inwendig lijn/BSPT male

| BEVK | ∅ mm | | € |
|----------|---------|--------|-------|
| 95131617 | 16 | 3/8" | 11.55 |
| 95132021 | 20 | 1/2" | 12.55 |
| 95132527 | 25 | 3/4" | 13.80 |
| 95133232 | 32 | 1" | 18.05 |
| 95134042 | 40 | 1 1/4" | 27.65 |
| 95135048 | 50 | 1 1/2" | 27.90 |
| 95136360 | 63 | 2" | 33.35 |



Inwendig lijn/messing BSP male - EPDM pakking

| BEVK | ∅ mm | | € |
|----------|---------|--------|--------|
| 95241617 | 16 | 3/8" | 21.60 |
| 95242021 | 20 | 1/2" | 27.00 |
| 95242527 | 25 | 3/4" | 50.95 |
| 95243232 | 32 | 1" | 68.80 |
| 95244042 | 40 | 1 1/4" | 113.45 |
| 95244048 | 50 | 1 1/2" | 134.75 |
| 95246360 | 63 | 2" | 185.90 |



Inwendig lijn/messing BSP female - EPDM pakking

| BEVK | ∅ mm | | € |
|----------|---------|--------|--------|
| 95271617 | 16 | 3/8" | 21.70 |
| 95272021 | 20 | 1/2" | 30.70 |
| 95272527 | 25 | 3/4" | 45.95 |
| 95273232 | 32 | 1" | 62.60 |
| 95274042 | 40 | 1 1/4" | 105.55 |
| 95275048 | 50 | 1 1/2" | 125.60 |
| 95276360 | 63 | 2" | 155.80 |




TECH DATA
60059

Kogelafsluiter



Inwendig lijn -
radiaal uitbouwbaar

| BEVK | ∅ mm | € |
|----------|------|--------|
| 95111600 | 16 | 40.90 |
| 95112000 | 20 | 41.80 |
| 95112500 | 25 | 45.75 |
| 95113200 | 32 | 61.55 |
| 95114000 | 40 | 74.10 |
| 95115000 | 50 | 102.60 |
| 95116300 | 63 | 129.25 |



Inwendig lijn -
niet radiaal uitbouwbaar

| BEVK | ∅ mm | € |
|----------|------------------|--------|
| 95117500 | *75 (flensuitv.) | 278.85 |
| 95119000 | *90 (flensuitv.) | 280.35 |

GAFIX lijm

Reiniger CLEANER+ vereist bij toepassing van GAFIX lijm

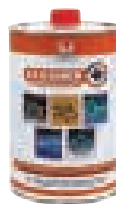


Met kwast - voor Girair leidingsysteem

| BEVK | cc | € |
|----------|------|-------|
| 95250000 | 250 | 26.20 |
| 95251000 | 1000 | 60.10 |

Reiniger

Vereist bij installatie van het GIRAIR ringleidingsysteem



Voor Girair leidingsysteem

| BEVK | cc | € |
|--------------|------|-------|
| CLEANER-PLUS | 1000 | 20.40 |

Voor kunststof leidingsysteem

| BEVK | cc | € |
|----------|-----|-------|
| 95000075 | 500 | 16.10 |

Girair is 100% slagvast, ook bij -30°C

| Flow in liters per minuut | | | | | |
|---------------------------|------|------|------|------|-------|
| Bar | Ø16 | Ø20 | Ø25 | Ø32 | Ø40 |
| 5 | 860 | 1010 | 1890 | 3640 | 6430 |
| 7 | 1140 | 1360 | 2560 | 4960 | 9100 |
| 12 | 2100 | 2450 | 4650 | 8650 | 15700 |

| Bar | Ø50 | Ø63 | Ø75 | Ø90 | Ø110 |
|-----|-------|-------|-------|-------|-------|
| 5 | 11400 | 21500 | 41300 | 66870 | 10563 |
| 7 | 16900 | 29870 | 56490 | 92600 | 15630 |
| 12 | 29300 | 55800 | 96700 | 16850 | 27340 |

Maximale afstand in meters, voor het vakkundig beugelen van leidingsystemen

| Temp. | Ø16 | Ø20 | Ø25 | Ø32 | Ø40 |
|---------|------|------|------|-----|-----|
| <-20°C. | 1.5 | 1.7 | 1.9 | 2.1 | 2.4 |
| 30°C. | 1.25 | 1.5 | 1.7 | 1.9 | 2.1 |
| 40°C. | 1.1 | 1.25 | 1.5 | 1.7 | 1.9 |
| 50°C. | 1 | 1.1 | 1.25 | 1.5 | 1.7 |

Maximale afstand in meters, voor het vakkundig beugelen van leidingsystemen

| Temp. | Ø50 | Ø63 | Ø75 | Ø90 | Ø110 |
|---------|-----|-----|-----|-----|------|
| <-20°C. | 2.7 | 3 | 3.5 | 3.7 | 4 |
| 30°C. | 2.4 | 2.7 | 3 | 3.5 | 3.7 |
| 40°C. | 2.1 | 2.4 | 2.7 | 3 | 3.5 |
| 50°C. | 1.9 | 2.1 | 2.4 | 2.7 | 3 |

Een instabiele ophanging en zichtbare doorbuiging kunnen optreden als deze maximale afstanden worden overschreden.

Bevestigingsmateriaal



Monoklip®



Met snelsluiting - M6

| BEVK | ∅ mm | € |
|----------|-------|------|
| 964516M6 | M6 16 | 1.90 |
| 964520M6 | M6 20 | 1.90 |
| 964525M6 | M6 25 | 2.95 |
| 964532M6 | M6 32 | 3.90 |
| 964540M6 | M6 40 | 4.25 |
| 964550M6 | M6 50 | 5.20 |
| 964563M6 | M6 63 | 6.30 |



Met snelsluiting - M8

| BEVK | ∅ mm | € |
|-----------|--------|-------|
| 964516M8 | M8 16 | 1.95 |
| 964520M8 | M8 20 | 2.05 |
| 964525M8 | M8 25 | 3.20 |
| 964532M8 | M8 32 | 4.35 |
| 964540M8 | M8 40 | 4.45 |
| 964550M8 | M8 50 | 5.40 |
| 964563M8 | M8 63 | 6.60 |
| 964575M8 | M8 75 | 7.45 |
| 964590M8 | M8 90 | 8.85 |
| 9645110M8 | M8 110 | 12.70 |



Met bevestigingsgat - Ø 5.5mm

| BEVK | ID GAT mm | ∅ mm | € |
|----------|-----------|------|------|
| 96451655 | 5.5 | 16 | 0.95 |
| 96452055 | 5.5 | 20 | 0.95 |
| 96452555 | 5.5 | 25 | 1.05 |



FITTINGS & AUTOMATION Move the air power

The largest range of fittings on the market to suit air and multiple fluids.

The largest range of quick couplings with full interchangeability Multiconnection, Safety and Push-button version.

Pneumatic Cylinders, Valves & Air Treatment units.
High quality automation, made in Italy.

**QUALITY AND
INNOVATION FROM
PRODUCTS TO
THE SERVICE**

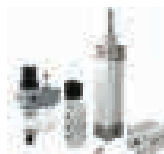
FITTINGS



QUICK COUPLINGS



AUTOMATION



AIR PIPELINES



FLUID CONTROL



www.aignep.com

Infinity ringleidingssysteem - aluminium



TECH DATA
60110

Topkwaliteit in aluminium ringleidingssystemen
Industrieel push-in systeem met wartel. Eenvoudig en supersnel te monteren.
Een uitstekende flow, lichtgewicht en corrosiebestendig.
Duurzaam, veilig en gemakkelijk aan te passen.

Temperatuur:
-20°C tot +80°C

Maximale werkdruk:
-0.99 tot 16 bar

Materiaal:
Huis: Messing vernikkeld
Seal: NBR
Klemring: RVS 304

Gecalibreerde aluminium persluchtleiding



4 meter lengte

| VIBE | Ø mm | OD mm | ID mm | € |
|-----------|------|-------|-------|--------|
| 97772015 | 1.5 | 20 | 17 | 27.35 |
| 97772515 | 1.5 | 25 | 22 | 37.20 |
| 97773215 | 1.5 | 32 | 29 | 48.70 |
| 97774015 | 1.5 | 40 | 37 | 63.50 |
| 97775020 | 2 | 50 | 46 | 104.10 |
| 97776320 | 2 | 63 | 59 | 133.40 |
| 977711025 | 2.5 | 110 | 106 | 301.95 |

6 meter lengte

| VIBE | Ø mm | OD mm | ID mm | € |
|-------------|------|-------|-------|--------|
| 97772015-6 | 1.5 | 20 | 17 | 40.90 |
| 97772515-6 | 1.5 | 25 | 22 | 56.00 |
| 97773215-6 | 1.5 | 32 | 29 | 73.05 |
| 97774015-6 | 1.5 | 40 | 37 | 95.25 |
| 97775020-6 | 2 | 50 | 46 | 145.85 |
| 97776320-6 | 2 | 63 | 59 | 187.00 |
| 977711025-6 | 2.5 | 110 | 106 | 452.95 |

*De kleur grijs is op aanvraag leverbaar.

Buisadapter



BSPT male

| VIBE | OD mm | € |
|------------|-------|--------|
| 9002000001 | 110 | 219.90 |
| 9002000002 | 110 | 219.05 |

Het volledige assortiment is op aanvraag leverbaar, waaronder 80mm buizen & koppelingen. Raadpleeg datasheet 60110 voor meer informatie.

Rechte koppeling

NEW



Push-in/BSPT male

| VIBE | OD mm | € |
|----------|-------|--------------|
| 93012021 | 20 | 1/2" 8.85 |
| 93012027 | 20 | 3/4" 11.20 |
| 93012521 | 25 | 1/2" 11.55 |
| 93012527 | 25 | 3/4" 11.55 |
| 93012532 | 25 | 1" 17.85 |
| 93013232 | 32 | 1" 17.90 |
| 93014032 | 40 | 1" 26.25 |
| 93014042 | 40 | 1 1/4" 26.25 |
| 93014048 | 40 | 1 1/2" 37.20 |
| 93015032 | 50 | 1" 48.70 |
| 93015048 | 50 | 1 1/2" 48.70 |
| 93015060 | 50 | 2" 58.20 |
| 93016360 | 63 * | 2" 71.85 |
| 93016376 | 63 * | 2 1/2" 63.70 |

* Aluminium uitvoering

Push-in/BSP female

| VIBE | OD mm | € |
|----------|-------|--------------|
| 93042021 | 20 | 1/2" 8.40 |
| 93042527 | 25 | 3/4" 11.15 |
| 93043232 | 32 | 1" 17.20 |
| 93044042 | 40 | 1 1/4" 24.45 |
| 93045048 | 50 | 1 1/2" 46.60 |

Push-in

| VIBE | OD mm | € |
|----------|-------|--------|
| 93112000 | 20 | 15.25 |
| 93112500 | 25 | 20.80 |
| 93113200 | 32 | 29.40 |
| 93114000 | 40 | 41.90 |
| 93115000 | 50 | 78.30 |
| 93116300 | 63 * | 109.90 |

* Aluminium uitvoering

Push-in

| VIBE | OD mm | € |
|----------|-------|--------|
| 93130110 | 110 | 173.25 |

Kniekoppeling



Push-in

| VIBE | OD mm | € |
|----------|-------|--------|
| 93022000 | 20 | 16.05 |
| 93022500 | 25 | 20.80 |
| 93023200 | 32 | 33.80 |
| 93024000 | 40 | 46.70 |
| 93025000 | 50 | 81.75 |
| 93026300 | 63 * | 127.30 |

* Aluminium uitvoering



Push-in

| VIBE | OD mm | € |
|----------|-------|--------|
| 93230110 | 110 | 221.15 |



Push-in/BSPT male

| VIBE | OD mm | € |
|-----------|-------|--------------|
| 932315020 | 20 | 1/2" 16.95 |
| 932315025 | 25 | 3/4" 22.15 |
| 932315032 | 32 | 1" 34.90 |
| 932315040 | 40 | 1 1/4" 52.00 |
| 932315050 | 50 | 1 1/2" 85.90 |



Push-in/BSP female

| VIBE | OD mm | € |
|-----------|-------|--------------|
| 932316020 | 20 | 1/2" 16.95 |
| 932316025 | 25 | 3/4" 22.15 |
| 932316032 | 32 | 1" 34.90 |
| 932316040 | 40 | 1 1/4" 52.00 |
| 932316050 | 50 | 1 1/2" 85.90 |

TECH DATA
60110

Tee koppeling met waterstop

Tee koppelingen met waterstop bieden een goede oplossing voor ongewenste condens instroom vanuit de hoofdleiding. Een goed alternatief voor de zwanenhals.



Push-in

| VIBE | OD mm | € |
|----------|----------|--------|
| 93032020 | 20-20-20 | 25.80 |
| 93032520 | 25-20-25 | 31.45 |
| 93033220 | 32-20-32 | 42.30 |
| 93033225 | 32-25-32 | 43.75 |
| 93034020 | 40-20-40 | 60.70 |
| 93034025 | 40-25-40 | 62.25 |
| 93035020 | 50-20-50 | 109.40 |
| 93035025 | 50-25-50 | 110.60 |
| 93035032 | 50-32-50 | 113.30 |



Push-in/BSP female

| VIBE | OD mm | Thread | € |
|-----------|-------|--------|--------|
| 902362017 | 20 | 3/8" | 19.90 |
| 902362021 | 20 | 1/2" | 25.90 |
| 902362517 | 25 | 3/8" | 25.35 |
| 902362521 | 25 | 1/2" | 33.10 |
| 902363221 | 32 | 1/2" | 38.50 |
| 902364027 | 40 | 1/2" | 53.65 |
| 902365027 | 50 | 3/4" | 101.40 |
| 902366321 | 63 * | 1/2" | 149.50 |
| 902366327 | 63 * | 3/4" | 146.55 |
| 902366332 | 63 * | 1" | 149.50 |

* Aluminium uitvoering



Push-in/BSP female

| VIBE | OD mm | Thread | € |
|------------|-------|--------|--------|
| 9023611027 | 110 | 3/4" | 316.65 |
| 9023611032 | 110 | 1" | 316.65 |
| 9023611048 | 110 | 1 1/2" | 316.65 |
| 9023611060 | 110 | 2" | 316.65 |

Tee koppeling



Push-in

| VIBE | OD mm | € |
|----------|-------|--------|
| 93032000 | 20 | 22.55 |
| 93032500 | 25 | 30.05 |
| 93033200 | 32 | 46.30 |
| 93034000 | 40 | 65.95 |
| 93035000 | 50 | 118.60 |
| 93036300 | 63 * | 140.85 |

* Aluminium uitvoering



Push-in

| VIBE | OD mm | € |
|----------|-------|--------|
| 93011000 | 110 | 421.00 |

Tee koppeling met aftap

NEW



Push-in

| VIBE | OD mm | € |
|-----------|----------|--------|
| 902592020 | 20-20-20 | 27.40 |
| 902592520 | 25-20-25 | 33.35 |
| 902593220 | 32-20-32 | 44.85 |
| 902594020 | 40-20-40 | 64.25 |
| 902595020 | 50-20-50 | 115.75 |



Push-in/BSP female

| VIBE | OD mm | Thread | € |
|-----------|-------|--------|--------|
| 902506321 | 63 * | 1/2" | 149.50 |
| 90250110 | 110 | 3/4" | 316.65 |

* Aluminium uitvoering

Verloopkoppeling



Push-in

| VIBE | OD mm | € |
|----------|-----------|-------|
| 93122520 | 25 - 20 | 11.15 |
| 93123220 | 32 - 20 | 13.20 |
| 93123225 | 32 - 25 | 14.85 |
| 93124020 | 40 - 20 | 16.60 |
| 93124025 | 40 - 25 | 18.45 |
| 93124032 | 40 - 32 | 21.75 |
| 93125025 | 50 - 25 | 25.40 |
| 93125032 | 50 - 32 | 26.20 |
| 93125040 | 50 - 40 | 29.55 |
| 93126340 | 63 - 40 * | 47.40 |
| 93126350 | 63 - 50 * | 56.65 |

* Aluminium uitvoering



BSP female

| VIBE | OD mm | Thread | € |
|-----------|-------|--------|-------|
| 906311027 | 110 | 3/4" | 40.95 |
| 906311032 | 110 | 1" | 40.95 |
| 906311048 | 110 | 1 1/2" | 40.95 |
| 906311060 | 110 | 2" | 40.95 |



Push-in/BSP female

| VIBE | OD mm | Thread | € |
|-----------|-------|--------|-------|
| 906256348 | 63 * | 1 1/2" | 43.75 |
| 906256360 | 63 * | 2" | 45.55 |

* Aluminium uitvoering



Push-in/BSPT male

| VIBE | OD mm | Thread | € |
|-----------|-------|--------|-------|
| 906276360 | 63 * | 2" | 52.50 |

* Aluminium uitvoering

TECH DATA
60110

Plug



Push-in

| VIBE | OD mm | € |
|----------|-------|-------|
| 93242000 | 20 | 4.85 |
| 93242500 | 25 | 6.35 |
| 93243200 | 32 | 10.85 |
| 93244000 | 40 | 15.40 |
| 93245000 | 50 | 25.45 |
| 93246300 | 63 * | 30.35 |

* Aluminium uitvoering



Push-in

| VIBE | OD mm | € |
|----------|-------|-------|
| 90610110 | 110 | 53.95 |

Afsluiter



Push-in

| VIBE | OD mm | € |
|----------|-------|--------|
| 93052020 | 20 | 35.90 |
| 93052525 | 25 | 49.15 |
| 93053232 | 32 | 73.10 |
| 93054040 | 40 | 104.45 |
| 93055050 | 50 | 193.90 |
| 93056363 | 63 * | 350.50 |

* Aluminium uitvoering



Push-in/BSPT male

| VIBE | OD mm | | € |
|-----------|-------|------|-------|
| 907202021 | 20 | 1/2" | 30.20 |
| 907202527 | 25 | 3/4" | 44.05 |

Rechte koppeling met aftap



Push-in

| VIBE | OD mm | € |
|----------|-------|-------|
| 93072000 | 20 | 19.55 |
| 93072500 | 25 | 19.90 |
| 93073200 | 32 | 24.70 |
| 93074000 | 40 | 35.10 |
| 93075000 | 50 | 59.05 |

Bocht 135°



Push-in

| VIBE | OD mm | € |
|----------|-------|--------|
| 93062020 | 20 | 16.80 |
| 93062525 | 25 | 23.25 |
| 93063232 | 32 | 35.10 |
| 93064040 | 40 | 48.10 |
| 93065050 | 50 | 88.90 |
| 93066363 | 63 * | 105.35 |

* Aluminium uitvoering

Buis - omzeiling van obstakels



Type 90800

| VIBE | OD mm | € |
|----------|-------|-------|
| 90192000 | 20 | 43.60 |
| 90192500 | 25 | 48.70 |

Type 90805

| VIBE | OD mm | € |
|----------|-------|-------|
| 90202000 | 20 | 43.60 |
| 90202500 | 25 | 49.95 |
| 90203200 | 32 | 57.80 |
| 90204000 | 40 | 64.20 |

Aftakzadel



Eenvoudig aftakkingen creëren op bestaande leidingen

| VIBE | OD A mm | OD B mm | € |
|-----------|---------|---------|-------|
| 902403220 | 32 | 20 | 47.85 |
| 902403225 | 32 | 25 | 49.65 |
| 902404020 | 40 | 20 | 57.60 |
| 902404025 | 40 | 25 | 59.45 |
| 902405020 | 50 | 20 | 70.45 |
| 902405025 | 50 | 25 | 72.35 |
| 902406320 | 63 | 20 | 68.10 |
| 902406325 | 63 | 25 | 69.10 |



BSP female

| VIBE | OD mm | | € |
|-----------|-------|------|-------|
| 902463221 | 32 | 1/2" | 47.70 |
| 902464021 | 40 | 1/2" | 51.70 |
| 902465021 | 50 | 1/2" | 62.05 |
| 902466321 | 63 | 1/2" | 67.55 |

Boorrees en boormal



Boorrees

| VIBE | To Suit | € |
|----------|---------|--------|
| 90133240 | 32-40 | 90.75 |
| 90135063 | 50-63 | 115.90 |

Boormal

| VIBE | OD mm | € |
|----------|-------|-------|
| 90143200 | 32 | 59.35 |
| 90144000 | 40 | 66.10 |
| 90145000 | 50 | 84.80 |
| 90146300 | 63 | 89.50 |

TECH DATA
60110

Koppeling met wandsteun



Push-in/BSP female
- instelbare positie - knie

| VIBE | OD mm | | € |
|----------|-------|------|-------|
| 90152021 | 20 | 1/2" | 18.80 |
| 90152527 | 25 | 3/4" | 23.00 |
| 90153232 | 32 | 1" | 24.80 |



Push-in/BSP female
- instelbare positie - 2-weg knie

| VIBE | OD mm | | € |
|-----------|-------|------|-------|
| 906022021 | 20 | 1/2" | 33.80 |
| 906022521 | 25 | 1/2" | 36.25 |

Verdeelblok met wandsteun



2-weg

| VIBE | | | € |
|------------|------|------|-------|
| 9064200001 | 1/2" | 1/2" | 26.05 |
| 9064200002 | 3/4" | 1/2" | 26.05 |



4-weg

| VIBE | | | € |
|------------|------|------|-------|
| 9064400002 | 3/4" | 1/2" | 35.15 |
| 9064400001 | 1/2" | 1/2" | 35.15 |

Wandsteun



Voor bevestiging van verdeelblokken

| VIBE | € |
|----------|------|
| 90180000 | 1.25 |

Monoclip



Met snelsluiting - M6

| VIBE | mm | € |
|------------|----|-------|
| 9081500001 | 20 | 2.70 |
| 9081500002 | 25 | 2.85 |
| 9081500003 | 32 | 6.95 |
| 9081500004 | 40 | 6.95 |
| 9081500005 | 50 | 9.50 |
| 9081500006 | 63 | 10.10 |



Opzetstuk

| VIBE | € |
|------------|------|
| 9081700001 | 2.25 |

Veerslanghaspel

- Voorzien van zwarte PU slang
- Technopolymeer constructie
- Metalen draaibare bevestigingsbeugel inbegrepen
- De slang wordt automatisch vergrendeld op gekozen lengte en kan makkelijk weer vrijgegeven worden

Temperatuur:
-5°C tot +40°C

Maximale werkdruk:
15 bar



Voor perslucht en koud water

| VIBE | -m- | ID mm | OD mm | € |
|------------|------|-------|--------------|--------|
| 9082500001 | 9+1 | 8 | 12 1/4" male | 278.10 |
| 9082500003 | 15+1 | 10 | 14 3/8" male | 389.70 |

Ontbramer



Voor aluminium buis 20-40mm

| VIBE | € |
|----------|-------|
| 90210000 | 74.35 |

Buisadapter met flensaansluiting

S = Buitendiameter flens / D = Dikte flens



Flensaansluiting - 110mm buis - flens volgens EN 1092-4 PN16

| VIBE | S | D | ID mm | € |
|-----------|-----|----|------------|--------|
| 900150110 | 220 | 18 | 180 8x18mm | 181.95 |

D = dikte van flenspakking



Flenspakking

| VIBE | D | OD mm | ID mm | € |
|-----------|-----|-------|-------|-------|
| 900170110 | 2mm | 162 | 105 | 13.10 |

Kit bestaande uit; 8 schroeven, 8 moeren + 16 sluitringen





Flenskit M16

| VIBE | € |
|-----------|-------|
| 900190110 | 35.05 |

Sok






BSP female

| 6830 |  |  |
|--------|---|---|
| PVS12 | 1/2" | 2.35 |
| PVS34 | 3/4" | 2.60 |
| PVS1 | 1" | 2.85 |
| PVS114 | 1.1/4" | 4.05 |
| PVS112 | 1.1/2" | 4.50 |
| PVS2 | 2" | 7.90 |

Verloopstuk





BSP male/female

| 6830 |  |  |  |
|------------|---|---|---|
| PVR12-38 | 1/2" | 3/8" | 1.70 |
| PVR34-38 | 3/4" | 3/8" | 2.15 |
| PVR34-12 | 3/4" | 1/2" | 2.25 |
| PVR1-38 | 1" | 3/8" | 2.65 |
| PVR1-12 | 1" | 1/2" | 2.70 |
| PVR1-34 | 1" | 3/4" | 3.15 |
| PVR114-12 | 1.1/4" | 1/2" | 4.25 |
| PVR114-34 | 1.1/4" | 3/4" | 4.30 |
| PVR114-1 | 1.1/4" | 1" | 4.40 |
| PVR112-34 | 1.1/2" | 3/4" | 4.45 |
| PVR112-1 | 1.1/2" | 1" | 4.55 |
| PVR2-1 | 2" | 1" | 8.50 |
| PVR2-114 | 2" | 1.1/4" | 8.50 |
| PVR2-112 | 2" | 1.1/2" | 8.50 |
| PVR212-112 | 2.1/2" | 1.1/2" | 9.35 |
| PVR212-2 | 2.1/2" | 2" | 10.35 |
| PVR3-112 | 3" | 1.1/2" | 9.65 |
| PVR3-2 | 3" | 2" | 14.65 |
| PVR3-212 | 3" | 2.1/2" | 14.65 |
| PVR4-2 | 4" | 2" | 27.95 |
| PVR4-212 | 4" | 2.1/2" | 27.95 |
| PVR4-3 | 4" | 3" | 27.95 |

Dubbele nippel






BSP male

| 6830 |  |  |
|--------|---|---|
| PVN38 | 3/8" | 1.65 |
| PVN12 | 1/2" | 1.65 |
| PVN34 | 3/4" | 1.90 |
| PVN1 | 1" | 2.25 |
| PVN114 | 1.1/4" | 3.70 |
| PVN112 | 1.1/2" | 5.45 |
| PVN2 | 2" | 7.65 |
| PVN212 | 2.1/2" | 11.20 |
| PVN4 | 4" | 27.35 |

Verloopsok






BSP female

| 6830 |  |  |  |
|-------------|---|---|---|
| PVRS12-38 | 1/2" | 3/8" | 3.15 |
| PVRS34-12 | 3/4" | 1/2" | 9.80 |
| PVRS1-34 | 1" | 3/4" | 11.95 |
| PVRS114-1 | 1.1/4" | 1" | 14.05 |
| PVRS112-114 | 1.1/2" | 1.1/4" | 14.45 |
| PVRS2-112 | 2" | 1.1/2" | 23.35 |
| PVRS212-2 | 2.1/2" | 2" | 38.15 |
| PVRS3-212 | 3" | 2.1/2" | 38.95 |
| PVRS4-3 | 4" | 3" | 40.10 |

Verloping






BSP male/female

| 6830 |  |  |  |
|-------------|---|---|---|
| PVRB34-12 | 3/4" | 1/2" | 2.45 |
| PVRB1-34 | 1" | 3/4" | 3.35 |
| PVRB114-1 | 1.1/4" | 1" | 3.85 |
| PVRB112-114 | 1.1/2" | 1.1/4" | 4.80 |
| PVRB2-112 | 2" | 1.1/2" | 5.40 |
| PVRB212-2 | 2.1/2" | 2" | 12.15 |
| PVRB3-212 | 3" | 2.1/2" | 16.30 |
| PVRB4-3 | 4" | 3" | 33.40 |

Verloopnippel






BSP male

| 6830 |  |  |  |
|-------------|---|---|---|
| PVRN34-12 | 3/4" | 1/2" | 2.00 |
| PVRN1-34 | 1" | 3/4" | 2.80 |
| PVRN114-1 | 1.1/4" | 1" | 3.65 |
| PVRN112-114 | 1.1/2" | 1.1/4" | 4.25 |
| PVRN212-2 | 2.1/2" | 2" | 15.05 |
| PVRN3-212 | 3" | 2.1/2" | 15.35 |
| PVRN4-3 | 4" | 3" | 29.45 |

Neusstuk




BSP male/female

| 6830 |  |  |  |
|-------------|---|---|---|
| PVEN38-12 | 3/8" | 1/2" | 2.85 |
| PVEN12-34 | 1/2" | 3/4" | 2.95 |
| PVEN34-1 | 3/4" | 1" | 3.00 |
| PVEN1-114 | 1" | 1.1/4" | 6.05 |
| PVEN114-112 | 1.1/4" | 1.1/2" | 6.75 |
| PVEN112-2 | 1.1/2" | 2" | 10.80 |
| PVEN2-212 | 2" | 2.1/2" | 18.50 |
| PVEN212-3 | 2.1/2" | 3" | 25.95 |
| PVEN3-4 | 3" | 4" | 40.10 |

Knie 90°




BSP female

| 6830 |  | € |
|--------|---|-------|
| PVE12 | 1/2" | 2.35 |
| PVE34 | 3/4" | 2.85 |
| PVE1 | 1" | 3.70 |
| PVE114 | 1.1/4" | 5.15 |
| PVE112 | 1.1/2" | 7.55 |
| PVE2 | 2" | 10.65 |
| PVE212 | 2.1/2" | 26.15 |
| PVE3 | 3" | 54.25 |

Knie 45°




BSP female

| 6830 |  | € |
|-----------|---|-------|
| PVE45-38 | 3/8" | 3.25 |
| PVE45-12 | 1/2" | 3.50 |
| PVE45-34 | 3/4" | 3.85 |
| PVE45-1 | 1" | 5.05 |
| PVE45-114 | 1.1/4" | 7.80 |
| PVE45-112 | 1.1/2" | 10.40 |
| PVE45-2 | 2" | 15.50 |
| PVE45-212 | 2.1/2" | 25.45 |
| PVE45-3 | 3" | 37.65 |
| PVE45-4 | 4" | 41.65 |

Tee 90°




BSP female

| 6830 |  | € |
|--------|---|-------|
| PVT38 | 3/8" | 2.80 |
| PVT12 | 1/2" | 3.40 |
| PVT34 | 3/4" | 3.40 |
| PVT1 | 1" | 4.95 |
| PVT114 | 1.1/4" | 7.85 |
| PVT112 | 1.1/2" | 11.65 |
| PVT2 | 2" | 17.70 |
| PVT3 | 3" | 36.00 |
| PVT4 | 4" | 89.60 |

3-delige koppeling




BSP female

| 6830 |  | € |
|--------|---|--------|
| PVU38 | 3/8" | 7.60 |
| PVU12 | 1/2" | 4.30 |
| PVU34 | 3/4" | 6.10 |
| PVU1 | 1" | 8.60 |
| PVU114 | 1.1/4" | 8.75 |
| PVU112 | 1.1/2" | 14.85 |
| PVU2 | 2" | 17.60 |
| PVU212 | 2.1/2" | 55.15 |
| PVU3 | 3" | 75.45 |
| PVU4 | 4" | 102.80 |

Kap




BSP female

| 6830 |  | € |
|--------|--|-------|
| PVC38 | 3/8" | 2.15 |
| PVC12 | 1/2" | 1.50 |
| PVC34 | 3/4" | 2.15 |
| PVC1 | 1" | 2.15 |
| PVC114 | 1.1/4" | 2.80 |
| PVC112 | 1.1/2" | 4.25 |
| PVC2 | 2" | 4.85 |
| PVC212 | 2.1/2" | 21.40 |
| PVC3 | 3" | 28.45 |
| PVC4 | 4" | 32.45 |

Plug




BSP male

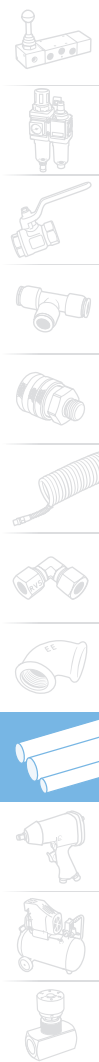
| 6830 |  | € |
|--------|---|-------|
| PVP38 | 3/8" | 1.40 |
| PVP12 | 1/2" | 1.45 |
| PVP34 | 3/4" | 1.85 |
| PVP1 | 1" | 2.20 |
| PVP112 | 1.1/2" | 3.05 |
| PVP2 | 2" | 4.80 |
| PVP212 | 2.1/2" | 13.20 |
| PVP3 | 3" | 15.40 |
| PVP4 | 4" | 34.10 |

Moer



BSP female

| 6830 |  | € |
|---------|--|-------|
| PVLN38 | 3/8" | 1.30 |
| PVLN12 | 1/2" | 1.55 |
| PVLN34 | 3/4" | 1.65 |
| PVLN1 | 1" | 2.95 |
| PVLN114 | 1.1/4" | 6.45 |
| PVLN112 | 1.1/2" | 7.10 |
| PVLN2 | 2" | 7.65 |
| PVLN212 | 2.1/2" | 11.25 |
| PVLN3 | 3" | 12.65 |
| PVLN4 | 4" | 15.80 |





Pijpbeugel - dubbel

TECH DATA
20407

Staal zonder inlage - M8/M10/M12 aansluitmoer

| 5559 | ∅ mm | | € |
|---------|---------|-----|------|
| APPC20 | 20-25 | M10 | 1.80 |
| APPC31 | 31-38 | M10 | 2.00 |
| APPC40 | 40-46 | M10 | 1.15 |
| APPC52 | 52-56 | M8 | 1.45 |
| APPC57 | 57-62 | M10 | 1.65 |
| APPC63 | 63-66 | M10 | 1.45 |
| APPC67 | 67-71 | M10 | 1.45 |
| APPC72 | 72-75 | M10 | 1.65 |
| APPC76 | 76-81 | M10 | 1.90 |
| APPC89 | 89-94 | M10 | 1.95 |
| APPC95 | 95-102 | M10 | 2.10 |
| APPC108 | 108-117 | M10 | 2.65 |
| APPC176 | 176-182 | M12 | 6.30 |

Pijpbeugel - enkel

TECH DATA
20406

Staal met EPDM inlage - M8/M10 aansluitmoer

| 5559 | ∅ mm | € |
|--------|---------|------|
| APRC13 | 14-16 | 2.00 |
| APRC20 | 20-24 | 2.45 |
| APRC25 | 25-28 | 1.65 |
| APRC52 | 54-57 | 1.30 |

TECH DATA
20406

Staal met EPDM inlage - M8/M10/M12 aansluitmoer

| 5559 | ∅ mm | | € |
|----------|---------|-----|-------|
| APIPC14 | 15-19 | M10 | 2.45 |
| APIPC20 | 20-25 | M8 | 2.65 |
| APIPC26 | 26-30 | M10 | 2.80 |
| APIPC32 | 32-36 | M10 | 2.85 |
| APIPC40 | 40-47 | M10 | 3.50 |
| APIPC48 | 47-51 | M10 | 3.65 |
| APIPC54 | 53-58 | M10 | 3.90 |
| APIPC58 | 60-64 | M8 | 4.35 |
| APIPC68 | 66-70 | M10 | 2.65 |
| APIPC72 | 74-79 | M10 | 4.90 |
| APIPC82 | 79-85 | M10 | 2.85 |
| APIPC88 | 87-92 | M10 | 7.25 |
| APIPC108 | 107-113 | M10 | 8.75 |
| APIPC112 | 113-118 | M10 | 8.85 |
| APIPC137 | 138-143 | M10 | 10.50 |
| APIPC159 | 159-165 | M10 | 11.50 |
| APIPC164 | 165-175 | M10 | 12.15 |

Draaibare hanger

TECH DATA
20751

Staal

| 5559 | | € |
|---------|-----|------|
| APSHM10 | M10 | 3.30 |
| APSWM12 | M12 | 5.15 |

Bevestigingsmateriaal



TECH DATA
20458

Leidingklem M6 - staal



Zacht staal met EPDM inlage

| 5559 | B mm | OD mm | € |
|---------|---------|----------|------|
| A980045 | 12.7 | 4 | 0.60 |
| A980060 | 12.7 | 6 | 0.60 |
| A980080 | 12.7 | 8 | 0.65 |
| A980090 | 12.7 | 9 | 0.65 |
| A980100 | 12.7 | 10 | 0.65 |
| A980110 | 12.7 | 11 | 1.05 |
| A980120 | 12.7 | 12 | 1.05 |
| A980130 | 12.7 | 13 | 1.05 |
| A980140 | 12.7 | 14 | 1.15 |
| A980150 | 12.7 | 15 | 1.15 |
| A980160 | 12.7 | 16 | 1.15 |
| A980180 | 12.7 | 18 | 1.15 |
| A980190 | 12.7 | 19 | 1.15 |
| A980200 | 12.7 | 20 | 1.15 |
| A980210 | 12.7 | 21 | 1.20 |
| A980220 | 12.7 | 22 | 1.20 |
| A980230 | 12.7 | 23 | 1.20 |
| A980240 | 12.7 | 24 | 1.20 |
| A980250 | 12.7 | 25 | 1.20 |
| A980270 | 12.7 | 27 | 1.20 |
| A980290 | 12.7 | 29 | 1.30 |
| A980300 | 12.7 | 30 | 1.30 |
| A980320 | 12.7 | 32 | 1.30 |
| A980330 | 12.7 | 33 | 1.35 |
| A980350 | 12.7 | 35 | 1.45 |
| A980380 | 12.7 | 38 | 1.45 |
| A980400 | 12.7 | 40 | 1.80 |
| A980420 | 12.7 | 42 | 1.95 |
| A980440 | 12.7 | 44 | 2.05 |
| A980470 | 12.7 | 47 | 2.10 |
| A980480 | 12.7 | 48 | 2.10 |
| A980500 | 12.7 | 50 | 2.25 |
| A980530 | 12.7 | 53 | 2.50 |
| A980540 | 12.7 | 54 | 2.50 |
| A980550 | 12.7 | 55 | 2.55 |
| A980600 | 12.7 | 60 | 2.85 |
| A980640 | 12.7 | 64 | 2.95 |
| A980700 | 12.7 | 70 | 4.85 |

RVS met EPDM inlage

| 5559 | B mm | OD mm | € |
|---------|---------|----------|------|
| D980050 | 12.7 | 5 | 1.15 |
| D980060 | 12.7 | 6 | 1.15 |
| D980080 | 12.7 | 8 | 1.20 |
| D980090 | 12.7 | 9 | 1.30 |
| D980100 | 12.7 | 10 | 1.30 |
| D980120 | 12.7 | 12 | 1.30 |
| D980130 | 12.7 | 13 | 1.30 |
| D980140 | 12.7 | 14 | 1.35 |
| D980160 | 12.7 | 16 | 1.35 |
| D980180 | 12.7 | 18 | 1.50 |
| D980200 | 12.7 | 20 | 1.65 |
| D980210 | 12.7 | 21 | 1.65 |
| D980220 | 12.7 | 22 | 1.75 |
| D980250 | 12.7 | 25 | 1.80 |
| D980280 | 12.7 | 28 | 1.85 |
| D980300 | 12.7 | 30 | 1.95 |
| D980320 | 12.7 | 32 | 2.05 |
| D980340 | 12.7 | 34 | 2.05 |
| D980380 | 12.7 | 38 | 2.20 |
| D980400 | 12.7 | 40 | 2.10 |
| D980440 | 12.7 | 44 | 2.30 |
| D980480 | 12.7 | 48 | 2.90 |
| D980500 | 12.7 | 50 | 2.95 |
| D980520 | 12.7 | 52 | 3.10 |
| D980550 | 12.7 | 55 | 3.15 |
| D980560 | 12.7 | 56 | 3.15 |
| D980570 | 12.7 | 57 | 3.15 |
| D980600 | 12.7 | 60 | 5.75 |
| D980660 | 12.7 | 66 | 5.90 |
| D980700 | 12.7 | 70 | 6.05 |

TECH DATA
20468

Inhoud zacht staal:

| | |
|-------|-----|
| 4-5mm | 10x |
| 6mm | 10x |
| 8mm | 7x |
| 9mm | 7x |
| 10mm | 6x |
| 12mm | 3x |
| 14mm | 3x |
| 16mm | 3x |
| 18mm | 2x |
| 20mm | 2x |

Inhoud RVS:

| | |
|------|-----|
| 5mm | 10x |
| 6mm | 9x |
| 8mm | 7x |
| 9mm | 6x |
| 10mm | 6x |
| 12mm | 3x |
| 14mm | 3x |
| 16mm | 3x |
| 18mm | 2x |
| 20mm | 2x |



Leidingklemmen M6

| 5559 | | € |
|--------------|-------------|--------|
| PCLIP-KIT-MS | Zacht staal | 61.00 |
| PCLIP-KIT-SS | RVS | 176.15 |



TECH DATA
20456

Pijpbevestiging

- Geleverd in zak van 100 stuks
- Maat 4 t/m 10mm : bevestigingsgat 4.8mm
- Maat 12 t/m 16mm : bevestigingsgat 5.8mm
- DIN 72571 of 72573

Zacht verzinkt staal - licht
- per 100 stuks

| 5559 | OD mm | No. of Tubes | € |
|-----------|-------|--------------|--------|
| A940040-1 | 4 | 1 | 42.70 |
| A940050-1 | 5 | 1 | 43.05 |
| A940060-1 | 6 | 1 | 46.30 |
| A940070-1 | 7 | 1 | 47.05 |
| A940080-1 | 8 | 1 | 51.95 |
| A940100-1 | 10 | 1 | 53.85 |
| A940120-1 | 12 | 1 | 60.95 |
| A940160-1 | 16 | 1 | 67.35 |
| A940040-2 | 4 | 2 | 65.00 |
| A940050-2 | 5 | 2 | 57.25 |
| A940060-2 | 6 | 2 | 61.65 |
| A940070-2 | 7 | 2 | 65.55 |
| A940080-2 | 8 | 2 | 68.85 |
| A940100-2 | 10 | 2 | 77.45 |
| A940120-2 | 12 | 2 | 114.50 |

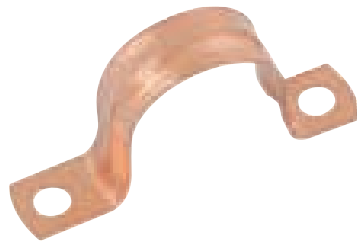
Zacht verzinkt staal - licht
- per 100 stuks

| 5559 | OD mm | No. of Tubes | € |
|-----------|-------|--------------|-------|
| C940040-1 | 4 | 1 | 46.65 |
| C940050-1 | 5 | 1 | 51.95 |
| C940060-1 | 6 | 1 | 57.20 |
| C940070-1 | 7 | 1 | 59.60 |
| C940080-1 | 8 | 1 | 63.05 |
| C940100-1 | 10 | 1 | 66.50 |
| C940120-1 | 12 | 1 | 73.15 |
| C940040-2 | 4 | 2 | 47.50 |
| C940050-2 | 5 | 2 | 53.05 |
| C940060-2 | 6 | 2 | 58.60 |
| C940080-2 | 8 | 2 | 65.85 |
| C940100-2 | 10 | 2 | 95.40 |

- Geleverd in zak van 100 stuks
- Maat 7 t/m 19mm : bevestigingsgat 6.6mm
- Maat 23 t/m 33mm : bevestigingsgat 9.0mm
- DIN 1596

Zacht verzinkt staal - zwaar
- per 25 of 50 stuks

| 5559 | OD mm | No. of Tubes | € | |
|-----------|-------|--------------|----|--------|
| H940070-1 | 7 | 1 | 50 | 34.10 |
| H940090-1 | 9 | 1 | 50 | 41.35 |
| H940130-1 | 13 | 1 | 50 | 49.95 |
| H940155-1 | 15.5 | 1 | 50 | 55.25 |
| H940190-1 | 19 | 1 | 50 | 60.60 |
| H940230-1 | 23 | 1 | 25 | 119.00 |
| H940260-1 | 26 | 1 | 25 | 64.80 |
| H940285-1 | 28.5 | 1 | 25 | 68.65 |
| H940310-1 | 31 | 1 | 25 | 75.40 |



Koper - per stuk

| 5559 | OD mm | € |
|-----------|-------|------|
| 2024-0370 | 22 | 0.65 |
| 2024-0388 | 28 | 0.65 |

Gereedschapsklem

Smalle basisplaat - glansverzinkt
verenstaal

| 5559 | DIA mm | € |
|---------|--------|------|
| A270060 | 6 | 0.20 |
| A270100 | 10 | 0.20 |
| A270120 | 12 | 0.20 |
| A270160 | 16 | 0.25 |
| A270200 | 20 | 0.25 |
| A270250 | 25 | 0.40 |
| A270280 | 28 | 0.45 |
| A270320 | 32 | 0.60 |
| A270380 | 38 | 0.65 |
| A270450 | 45 | 0.90 |
| A270500 | 50 | 1.20 |
| A270630 | 63 | 1.45 |

Brede basisplaat - glansverzinkt
verenstaal

| 5559 | DIA mm | € |
|---------|--------|------|
| A280060 | 6 | 0.20 |
| A280100 | 10 | 0.20 |
| A280120 | 12 | 0.20 |
| A280160 | 16 | 0.25 |
| A280200 | 20 | 0.25 |
| A280250 | 25 | 0.40 |
| A280280 | 28 | 0.60 |
| A280320 | 32 | 0.70 |
| A280380 | 38 | 0.90 |
| A280500 | 50 | 1.65 |

- Universele montage van buis met handig sluitmechanisme
- Bouten met sleuf-kruiskop en voorzien van borgringen
- Elektrolytisch verzinkt

Pijpbeugel - dubbel

TECH DATA
68784

- Universele montage van stalen buizen, voor hoge belastingen en temperaturen



- Pijpbeugels met rubberinlage geluidsreductie volgens DIN EN ISO 3822-1
- Geschikt voor korte inbouwmaten
- Met combimoer aansluiting

TECH DATA
68177

- Voor montage van stalen buis aan muur of plafond, geschikt voor buismaten volgens DIN 2448



BSF - staal verzinkt zonder inlage

| 0713 | | | | € |
|-------|--------|---------------|-----|------|
| 38671 | M8-M10 | 13 - 17,5 | 200 | 2.45 |
| 38672 | M8-M10 | 21 - 25,5 | 200 | 2.45 |
| 38673 | M8-M10 | 26,5 - 30,5 | 200 | 2.65 |
| 38674 | M8-M10 | 33,5 - 38,5 | 200 | 2.85 |
| 38675 | M8-M10 | 41,5 - 47 | 200 | 2.85 |
| 38676 | M8-M10 | 48 - 54 | 200 | 3.25 |
| 38677 | M8-M10 | 56 - 62,5 | 200 | 2.90 |
| 38678 | M8-M10 | 62,5 - 69,5 | 200 | 3.35 |
| 38679 | M8-M10 | 69,5 - 76,5 | 200 | 3.35 |
| 38680 | M8-M10 | 77,5 - 84 | 200 | 3.35 |
| 38681 | M8-M10 | 85 - 92,5 | 200 | 3.40 |
| 38682 | M8-M10 | 93 - 100,5 | 250 | 5.40 |
| 38683 | M8-M10 | 101,5 - 110 | 250 | 5.40 |
| 38684 | M8-M10 | 110 - 117,5 | 250 | 6.10 |
| 38685 | M8-M10 | 119,5 - 127,5 | 250 | 7.85 |
| 38686 | M8-M10 | 127,5 - 133,5 | 250 | 7.95 |

TECH DATA
68173

- Universele montage van alle soorten buis aan muur of plafond
- Voorzien van een geluiddempende EPDM rubberinlage
- Vormvast door versterkingsgroeven



Werktemperatuur:
-40°C tot +120°C

BSF - staal verzinkt zonder inlage

| 0713 | | | | € |
|-------|--------|-----------|-----|------|
| 39000 | M8-M10 | 12 - 14 | 100 | 0.85 |
| 39001 | M8-M10 | 15 - 19 | 100 | 0.85 |
| 39002 | M8-M10 | 20 - 25 | 100 | 0.90 |
| 39003 | M8-M10 | 26 - 30 | 100 | 0.90 |
| 39004 | M8-M10 | 32 - 36 | 100 | 1.05 |
| 39005 | M8-M10 | 38 - 43 | 100 | 1.05 |
| 39006 | M8-M10 | 44 - 49 | 100 | 1.05 |
| 39007 | M8-M10 | 50 - 55 | 100 | 1.25 |
| 39008 | M8-M10 | 56 - 61 | 100 | 1.70 |
| 39009 | M8-M10 | 62 - 67 | 130 | 1.95 |
| 39010 | M8-M10 | 68 - 73 | 130 | 2.10 |
| 39011 | M8-M10 | 75 - 80 | 130 | 2.25 |
| 39012 | M8-M10 | 82 - 86 | 130 | 2.20 |
| 39013 | M8-M10 | 87 - 92 | 130 | 2.60 |
| 39014 | M8-M10 | 95 - 102 | 215 | 2.80 |
| 39015 | M8-M10 | 108 - 116 | 215 | 2.80 |
| 39016 | M8-M10 | 121 - 127 | 215 | 4.25 |
| 39017 | M8-M10 | 131 - 141 | 215 | 4.25 |
| 39018 | M8-M10 | 159 - 163 | 215 | 5.35 |
| 39019 | M8-M10 | 165 - 168 | 215 | 6.20 |
| 39020 | M8-M10 | 192 - 202 | 300 | 7.05 |
| 39022 | M8-M10 | 210 - 220 | 300 | 7.05 |

BSU - staal verzinkt zonder inlage

| 0713 | | | | € |
|-------|---------|-----------|-----|------|
| 38270 | M8-M10 | 15 - 18 | 100 | 0.85 |
| 38271 | M8-M10 | 20 - 25 | 100 | 0.85 |
| 38272 | M8-M10 | 26 - 30 | 100 | 0.85 |
| 38273 | M8-M10 | 32 - 36 | 100 | 0.90 |
| 38274 | M8-M10 | 38 - 43 | 100 | 1.00 |
| 38275 | M8-M10 | 44 - 49 | 100 | 1.25 |
| 38276 | M8-M10 | 56 - 61 | 100 | 1.30 |
| 38277 | M8-M10 | 75 - 80 | 130 | 1.75 |
| 38278 | M8-M10 | 87 - 92 | 130 | 1.85 |
| 38279 | M8-M10 | 108 - 116 | 215 | 2.35 |
| 38282 | M10-M12 | 108 - 116 | 215 | 2.80 |
| 38283 | M10-M12 | 131 - 141 | 215 | 3.15 |
| 38284 | M10-M12 | 165 - 169 | 215 | 3.75 |

TECH DATA
68175

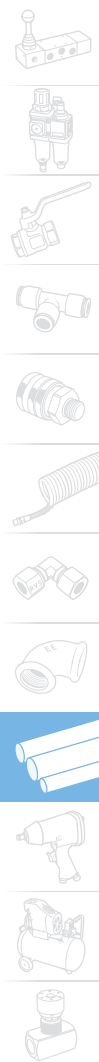
- Universele montage van alle soorten buis aan muur of plafond
- Voorzien van een geluiddempende EPDM rubberinlage
- Vormvast door versterkingsgroeven
- Met RVS combimoer aansluiting



Werktemperatuur:
-40°C tot +120°C

BRS-A - RVS 316 met EPDM inlage

| 0713 | | | | € |
|-------|--------|-----------|-----|-------|
| 38451 | M8-M10 | 12 - 14 | 100 | 14.00 |
| 38452 | M8-M10 | 15 - 19 | 100 | 11.70 |
| 38453 | M8-M10 | 20 - 25 | 100 | 13.25 |
| 38454 | M8-M10 | 26 - 30 | 100 | 12.80 |
| 38455 | M8-M10 | 32 - 36 | 100 | 13.45 |
| 38456 | M8-M10 | 38 - 43 | 100 | 13.80 |
| 38457 | M8-M10 | 44 - 49 | 100 | 14.10 |
| 38458 | M8-M10 | 50 - 55 | 100 | 14.80 |
| 38459 | M8-M10 | 56 - 61 | 100 | 15.10 |
| 38460 | M8-M10 | 62 - 67 | 130 | 19.25 |
| 38461 | M8-M10 | 68 - 73 | 130 | 20.15 |
| 38462 | M8-M10 | 75 - 80 | 130 | 20.65 |
| 38463 | M8-M10 | 82 - 86 | 130 | 21.25 |
| 38464 | M8-M10 | 87 - 92 | 130 | 22.00 |
| 38465 | M8-M10 | 95 - 102 | 215 | 25.95 |
| 38466 | M8-M10 | 108 - 116 | 215 | 28.05 |
| 38467 | M8-M10 | 121 - 127 | 215 | 29.95 |
| 38468 | M8-M10 | 131 - 141 | 215 | 34.25 |
| 38469 | M8-M10 | 159 - 163 | 215 | 34.75 |
| 38470 | M8-M10 | 165 - 169 | 215 | 36.30 |
| 38471 | M8-M10 | 192 - 202 | 215 | 57.25 |
| 38473 | M8-M10 | 210 - 220 | 215 | 54.35 |



Pijpbeugel - dubbel

TECH DATA
68756

- Montage voor kunststof buis, speciale TPE-inlage met zeer lage wrijvingseigenschappen
- Geluidsreductie 20 dB(A) met afstandhouders en 18 dB(A) zonder afstandhouders
- Geschikt voor glijdende én klemmende bevestiging door eenvoudig te verwijderen afstandhouders, zonder toepassing van gereedschap
- Snelle montage door het gepatenteerde klik-veer sluitsysteem
- UV-bestendig en elektrolytisch verzinkt

Werktemperatuur:
-20°C tot +100°C

TECH DATA
68176

- Universele montage van RVS buis aan muur of plafond
- Bouten met sleuf-kruiskop en voorzien van borgringen
- Geschikt voor korte inbouwmaten
- Met RVS combimoer aansluiting

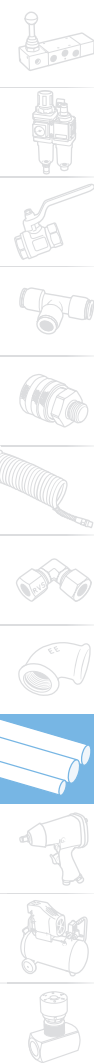


BSK-I - staal verzinkt met TPE inlage

| 0713 | | | | € |
|-------|-----|-----|-----|-------|
| 37300 | M8 | 16 | 130 | 4.05 |
| 37301 | M8 | 20 | 130 | 3.70 |
| 37302 | M8 | 25 | 130 | 4.20 |
| 37303 | M8 | 32 | 130 | 4.75 |
| 37304 | M8 | 40 | 130 | 5.25 |
| 37305 | M8 | 50 | 130 | 5.90 |
| 37306 | M8 | 56 | 130 | 6.75 |
| 37307 | M8 | 63 | 130 | 7.40 |
| 37309 | M8 | 75 | 200 | 8.05 |
| 37311 | M8 | 90 | 200 | 8.65 |
| 37313 | M8 | 110 | 200 | 11.40 |
| 37314 | M8 | 125 | 200 | 12.50 |
| 37316 | M8 | 160 | 200 | 15.25 |
| 37317 | M8 | 200 | 200 | 19.60 |
| 37359 | M10 | 75 | 200 | 7.65 |
| 37361 | M10 | 90 | 200 | 9.05 |
| 37363 | M10 | 110 | 200 | 10.90 |
| 37366 | M10 | 160 | 200 | 17.25 |
| 37367 | M10 | 200 | 200 | 23.40 |
| 37368 | M10 | 250 | 200 | 28.05 |
| 37369 | M10 | 315 | 200 | 35.70 |
| 37364 | M10 | 125 | 200 | 13.45 |

BRS - RVS 316 zonder inlage

| 0713 | | | | € |
|-------|--------|-----------|-----|-------|
| 38475 | M8-M10 | 8 - 10 | 100 | 12.60 |
| 38476 | M8-M10 | 12 - 14 | 100 | 10.65 |
| 38477 | M8-M10 | 15 - 19 | 100 | 11.90 |
| 38478 | M8-M10 | 20 - 25 | 100 | 11.45 |
| 38479 | M8-M10 | 26 - 30 | 100 | 11.70 |
| 38480 | M8-M10 | 32 - 36 | 100 | 12.40 |
| 38481 | M8-M10 | 38 - 42 | 100 | 12.95 |
| 38482 | M8-M10 | 44 - 49 | 100 | 13.00 |
| 38483 | M8-M10 | 50 - 55 | 100 | 13.45 |
| 38484 | M8-M10 | 56 - 61 | 100 | 13.85 |
| 38485 | M8-M10 | 62 - 67 | 100 | 17.65 |
| 38486 | M8-M10 | 68 - 73 | 130 | 18.20 |
| 38487 | M8-M10 | 75 - 80 | 130 | 17.35 |
| 38488 | M8-M10 | 82 - 86 | 130 | 17.85 |
| 38489 | M8-M10 | 87 - 92 | 130 | 19.55 |
| 38490 | M8-M10 | 95 - 102 | 215 | 26.50 |
| 38491 | M8-M10 | 108 - 116 | 215 | 31.85 |
| 38492 | M8-M10 | 121 - 127 | 215 | 29.55 |
| 38493 | M8-M10 | 131 - 141 | 215 | 28.60 |
| 38494 | M8-M10 | 159 - 163 | 215 | 31.20 |
| 38495 | M8-M10 | 165 - 169 | 215 | 31.80 |
| 38496 | M8-M10 | 192 - 202 | 215 | 42.80 |
| 38497 | M8-M10 | 210 - 220 | 215 | 44.75 |



Accessoires

TECH DATA
68181



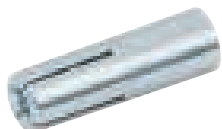
Betonschroef SCS-I - staal verzinkt

| 0713 | Ø mm | L mm | € |
|-------|------|------|------|
| 82054 | 7.5 | 60 | 1.50 |



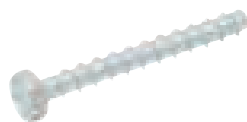
Betonschroef SCS-P - staal verzinkt

| 0713 | Ø mm | L mm | € |
|-------|------|------|------|
| 82058 | 7.5 | 25 | 0.75 |
| 82059 | 7.5 | 45 | 0.90 |



Slaganker AP - staal verzinkt

| 0713 | Ø mm | L mm | € |
|-------|------|------|------|
| 82000 | M6 | | 0.45 |
| 82001 | M8 | | 0.60 |
| 82002 | M10 | | 0.95 |
| 82003 | M12 | | 1.35 |



Betonschroef SCS - staal verzinkt

| 0713 | Ø mm | L mm | € |
|-------|------|------|------|
| 82051 | 7.5 | 60 | 1.10 |
| 82052 | 7.5 | 80 | 1.85 |

TECH DATA
68178



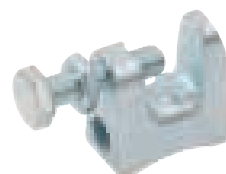
Bevestigingsplaat GP - staal verzinkt - 80 x 30

| 0713 | Ø mm | L mm | € |
|-------|--------|------|------|
| 39410 | M8-M10 | 18 | 1.05 |
| 39417 | M8 | 11 | 0.85 |
| 39413 | M10 | 13 | 1.05 |
| 39415 | M12 | 15 | 2.70 |

Bevestigingsplaat GP - RVS 304 - 80 x 30

| 0713 | Ø mm | L mm | € |
|-------|------|------|-------|
| 39445 | M8 | | 11.65 |
| 39446 | M10 | | 14.25 |

- Voor bevestiging van een enkelvoudige ophanging naast of onder het staalprofiel zonder lassen of boren
- Vervaardigd uit smeedstaal, elektrolytisch verzinkt.



Balkklem BC - staal verzinkt

| 0713 | Ø mm | L mm | kg | € |
|-------|------|------|-----|------|
| 71506 | M8 | - | 120 | 2.85 |
| 71507 | M10 | - | 250 | 3.40 |
| 71508 | M12 | - | 350 | 6.80 |
| 71510 | - | 9 | 120 | 2.85 |
| 71511 | - | 11 | 250 | 3.15 |

TECH DATA
68182



Draadstang D - RVS 304

| 0713 | Ø mm | L mm | € |
|-------|------|------|-------|
| 70052 | M8 | 1000 | 8.00 |
| 70053 | M10 | 1000 | 12.55 |

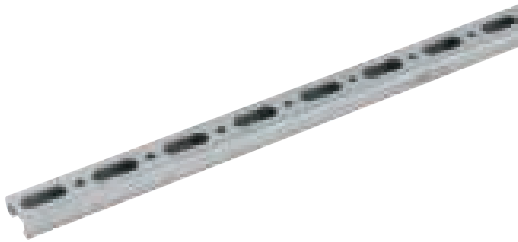
Draadeind D - staal verzinkt

| 0713 | Ø mm | L mm | € |
|-------|------|------|------|
| 70750 | M8 | 25 | 0.15 |
| 70751 | M8 | 40 | 0.20 |
| 70752 | M8 | 70 | 0.25 |
| 70753 | M8 | 80 | 0.30 |
| 70754 | M8 | 100 | 0.35 |
| 70755 | M10 | 25 | 0.20 |
| 70756 | M10 | 40 | 0.25 |
| 70757 | M10 | 60 | 0.30 |
| 70758 | M10 | 80 | 0.40 |
| 70759 | M10 | 100 | 0.40 |
| 70760 | M8 | 150 | 0.40 |
| 70761 | M8 | 200 | 0.55 |
| 70762 | M10 | 120 | 0.45 |
| 70763 | M10 | 150 | 0.55 |
| 70764 | M10 | 200 | 0.85 |



Accessoires

- Maakt eenvoudige en snelle montage mogelijk
- Met sleufgaten voor verstelbare montage
- Sendzimir verzinkt

 TECH DATA
68180


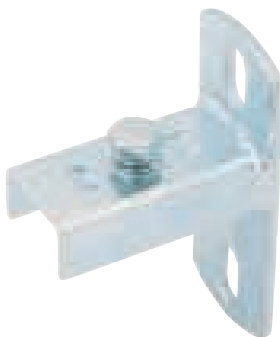
Montagerail R1 - staal verzinkt

| | | |
|-------------|------|------|
| 0713 | | |
| 50010 | 2000 | 6.30 |

Raildop RD1 - polypropyleen

| | | |
|-------------|-------|------|
| 0713 | | |
| 50501 | 50010 | 0.45 |

- Eenvoudige montage door de ClickConnection in de rail te duwen en met de klok mee te draaien onder een hoek van 45°
- Verkorte installatietijd zonder losse onderdelen zoals bouten of moeren

 TECH DATA
68179


ClickConnection railzadel RZ-V90 - staal verzinkt

| | | |
|-------------|-----|-------|
| 0713 | | |
| 71806 | 100 | 11.65 |

 TECH DATA
68179


Schuifmoer ClickEasy - staal verzinkt

| | | |
|-------------|-----|------|
| 0713 | | |
| 80360 | M6 | 1.25 |
| 80361 | M8 | 1.25 |
| 80362 | M10 | 1.25 |



Dopmoer ClickEasy HBS - staal verzinkt

| | | | |
|-------------|-----|----|------|
| 0713 | | | |
| 80379 | M10 | 30 | 1.65 |
| 80380 | M10 | 40 | 1.70 |
| 80381 | M10 | 50 | 1.75 |



Railbevestiging RB1 - staal verzinkt

| | | |
|-------------|---------|------|
| 0713 | | |
| 80601 | M8 x 55 | 5.45 |

Bevestigingsmateriaal



- Universele montage van buis met handig sluitmechanisme
- Bouten met sleuf-kruiskop
- Elektrolytisch verzinkt

- Pijpbeugels met rubberinlage categorie II geluidsreductie volgens DIN EN ISO 3822-1 en geluidsisolatie volgens DIN 4109
- Met combimoer aansluiting

Temperatuur:
-50°C tot +110°C

Pijpbeugel - dubbel

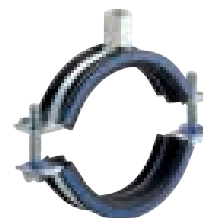
TECH DATA
30234



NEW

TECH DATA
30235

- Langere flenzen voor eenvoudige toegang tot de sluitschroeven
- De lengte van de sluitschroeven is aangepast aan het verbrede klembereik en draagt bij tot een optimaal voorraadbeheer



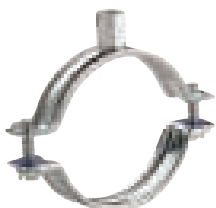
CADDY® MACROFIX PLUS - staal verzinkt met EPDM-SBR inlage

| BEVM | | | | € |
|----------|--------|-----------|-----|-------|
| 96121215 | M8-M10 | 12 - 14 | 100 | 1.75 |
| 96121519 | M8-M10 | 15 - 19 | 100 | 1.75 |
| 96122024 | M8-M10 | 21 - 23 | 100 | 1.90 |
| 96122530 | M8-M10 | 26 - 28 | 100 | 2.00 |
| 96123237 | M8-M10 | 32 - 35 | 100 | 2.05 |
| 96124045 | M8-M10 | 40 - 43 | 100 | 2.20 |
| 96124853 | M8-M10 | 44 - 49 | 130 | 2.45 |
| 96125458 | M8-M10 | 50 - 56 | 130 | 2.60 |
| 96125963 | M8-M10 | 57 - 61 | 130 | 2.80 |
| 96126367 | M8-M10 | 63 - 67 | 130 | 2.90 |
| 96127073 | M8-M10 | 70 - 73 | 130 | 3.30 |
| 96127480 | M8-M10 | 74 - 80 | 130 | 3.55 |
| 96128391 | M8-M10 | 83 - 91 | 130 | 4.55 |
| 96101106 | M8-M10 | 101 - 106 | 220 | 5.25 |
| 96108114 | M8-M10 | 108 - 114 | 220 | 5.65 |
| 96115116 | M8-M10 | 115 - 116 | 220 | 5.95 |
| 96120125 | M8-M10 | 123 - 127 | 220 | 6.35 |
| 96131135 | M8-M10 | 131 - 135 | 220 | 6.80 |
| 96136139 | M8-M10 | 136 - 139 | 220 | 8.35 |
| 96140144 | M8-M10 | 140 - 144 | 220 | 8.50 |
| 96159163 | M8-M10 | 159 - 163 | 220 | 9.20 |
| 96165169 | M8-M10 | 165 - 169 | 220 | 9.85 |
| 96193200 | M8-M10 | 193 - 200 | 220 | 13.35 |
| 96210212 | M8-M10 | 210 - 212 | 220 | 15.45 |

NEW

TECH DATA
30236

- Langere flenzen voor eenvoudige toegang tot de sluitschroeven
- De lengte van de sluitschroeven is aangepast aan het verbrede klembereik en draagt bij tot een optimaal voorraadbeheer



CADDY® MACROFIX NI - staal verzinkt zonder inlage

| BEVM | | | | € |
|--------|--------|-----------|-----|------|
| 586101 | M8-M10 | 15 - 19 | 100 | 1.40 |
| 586102 | M8-M10 | 19 - 23 | 100 | 1.45 |
| 586103 | M8-M10 | 23 - 29 | 100 | 1.55 |
| 586104 | M8-M10 | 29 - 35 | 100 | 1.60 |
| 586105 | M8-M10 | 35 - 41 | 100 | 1.60 |
| 586106 | M8-M10 | 41 - 48 | 100 | 1.75 |
| 586107 | M8-M10 | 48 - 54 | 150 | 2.00 |
| 586108 | M8-M10 | 54 - 62 | 150 | 2.20 |
| 586109 | M8-M10 | 62 - 72 | 150 | 2.30 |
| 586110 | M8-M10 | 73 - 83 | 200 | 2.55 |
| 586111 | M8-M10 | 83 - 93 | 200 | 2.85 |
| 586112 | M8-M10 | 93 - 103 | 250 | 3.55 |
| 586113 | M8-M10 | 103 - 113 | 250 | 4.05 |
| 586114 | M8-M10 | 113 - 123 | 250 | 4.75 |
| 586115 | M8-M10 | 123 - 133 | 300 | 5.75 |
| 586116 | M8-M10 | 133 - 143 | 300 | 6.25 |

CADDY® MACROFIX I - staal verzinkt met EPDM-SBR inlage

| BEVM | | | | € |
|--------|--------|-----------|-----|------|
| 586001 | M8-M10 | 11 - 15 | 100 | 1.60 |
| 586002 | M8-M10 | 15 - 19 | 100 | 1.65 |
| 586003 | M8-M10 | 19 - 25 | 100 | 1.75 |
| 586004 | M8-M10 | 25 - 31 | 100 | 1.80 |
| 586005 | M8-M10 | 31 - 37 | 100 | 2.00 |
| 586006 | M8-M10 | 37 - 44 | 100 | 2.15 |
| 586007 | M8-M10 | 44 - 50 | 150 | 2.35 |
| 586008 | M8-M10 | 50 - 58 | 150 | 2.40 |
| 586009 | M8-M10 | 58 - 68 | 150 | 2.65 |
| 586010 | M8-M10 | 68 - 78 | 200 | 3.30 |
| 586011 | M8-M10 | 78 - 88 | 200 | 4.10 |
| 586012 | M8-M10 | 88 - 98 | 250 | 4.35 |
| 586013 | M8-M10 | 98 - 108 | 250 | 5.00 |
| 586014 | M8-M10 | 108 - 118 | 250 | 5.45 |
| 586015 | M8-M10 | 118 - 128 | 300 | 6.10 |
| 586016 | M8-M10 | 128 - 138 | 300 | 7.00 |

Pijpbeugel - enkel

TECH DATA
30233

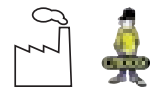


CADDY® SUPERFIX 243 - staal verzinkt met EPDM-SBR inlage

| BEVM | | | | € |
|------------|--------|-----------|-----|------|
| 96101316 | M8-M10 | 12 - 14 | 100 | 1.30 |
| 96101519 | M8-M10 | 15 - 19 | 100 | 1.55 |
| 96102024 | M8-M10 | 21 - 23 | 100 | 1.60 |
| 96102629 | M8-M10 | 26 - 28 | 100 | 1.75 |
| 96103236 | M8-M10 | 32 - 35 | 100 | 2.00 |
| 96104145 | M8-M10 | 40 - 43 | 100 | 2.05 |
| 96104751 | M8-M10 | 44 - 49 | 130 | 2.05 |
| 96105357 | M8-M10 | 48 - 52 | 130 | 2.50 |
| 96105963 | M8-M10 | 57 - 61 | 130 | 2.80 |
| 96106367 | M8-M10 | 63 - 67 | 130 | 2.80 |
| 96107073 | M8-M10 | 70 - 73 | 130 | 3.20 |
| 96107478 | M8-M10 | 74 - 80 | 130 | 3.45 |
| 96108791 | M8-M10 | 83 - 91 | 130 | 4.40 |
| 9610107111 | M8-M10 | 101 - 106 | 220 | 5.05 |
| 9610113117 | M8-M10 | 108 - 114 | 220 | 5.55 |



Bevestigingsmateriaal



TECH DATA
550

- De pijpklem sluit automatisch als de buis wordt ingebracht. Installatie is dus eenvoudig.
- Voor pijpen met diameter van 1/4" tot 2".
- De Caddy Superclip is een universeel toepasbare pijpklem, geschikt voor gebruik binnen en buiten.
- KIWA gecertificeerd.
- Te bevestigen met houtschroef, schroeven met dubbele schroefdraad met of zonder kraag, spijker met of zonder kraag of bout met draad.

- Top kwaliteit polyamide PA6
- Steeds opnieuw te gebruiken
- Verschillende kleuren
- Goed bestand tegen olie
- Lange levensduur
- UV bestendig

Temperatuur:
-40°C tot +80°C



CADDY® SUPERKLIP pijpklem



Lichtgrijs (RAL 7035)

| 0226 | min mm | max mm | € |
|--------|-----------|-----------|------|
| 389001 | 11,8 | 14,3 | 0.90 |
| 389002 | 14,3 | 16,8 | 0.95 |
| 389003 | 16,8 | 19,5 | 0.95 |
| 389004 | 19,5 | 21,8 | 1.30 |
| 389005 | 21,8 | 24,8 | 1.55 |
| 389006 | 24,8 | 27,8 | 1.90 |
| 389007 | 27,8 | 31,2 | 2.10 |
| 389008 | 31,2 | 35,5 | 3.30 |
| 389009 | 35,5 | 39,5 | 3.30 |
| 389011 | 39,5 | 43,5 | 5.25 |
| 389013 | 50,5 | 55,5 | 7.35 |

Schuifmoer

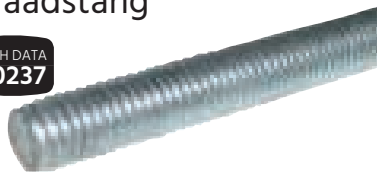
| 0226 | € |
|--------|---------|
| 389051 | M6 0.30 |
| 389052 | M8 0.35 |

Bevestigingsmateriaal



CADDY® TFZ draadstang

TECH DATA
30237



Verzinkt

| BEVM | kg | | L mm | € |
|----------|-----|-----|------|-------|
| 96000600 | 200 | M6 | 1000 | 2.20 |
| 96000602 | 200 | M6 | 2000 | 4.55 |
| 96000603 | 200 | M6 | 3000 | 6.60 |
| 96000800 | 300 | M8 | 1000 | 1.55 |
| 96000802 | 300 | M8 | 2000 | 6.35 |
| 96000803 | 300 | M8 | 3000 | 10.35 |
| 96001000 | 375 | M10 | 1000 | 4.35 |

CADDY® TKN balkklem

TECH DATA
30238



Verzinkt - met bevestigingsmoer en borgmoer

| BEVM | kg | | H mm | mm | € |
|----------|-----|-----|------|------|------|
| 96060019 | 120 | M6 | 11 | 1-22 | 5.05 |
| 96080019 | 120 | M8 | 16 | 1-22 | 4.95 |
| 96100022 | 250 | M10 | 16 | 1-22 | 5.10 |

CADDY® TDHM dakplaat klem

TECH DATA
30239



Verenstaal

| BEVM | kg | | € |
|----------|----|----|------|
| 96060105 | 70 | M6 | 6.20 |
| 96080105 | 80 | M8 | 6.20 |

CADDY® TDHP ponstang

TECH DATA
30240

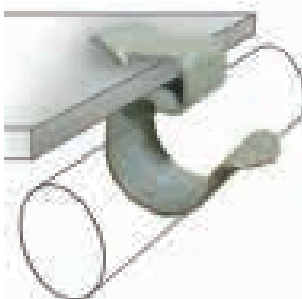


Voor staalplaten met wanddikte tot max. 2mm - ponshoogte 12-80mm

| BEVM | mm | € |
|----------|------|--------|
| 96000000 | 10.5 | 885.85 |

CADDY® SC snap clips

TECH DATA
30241

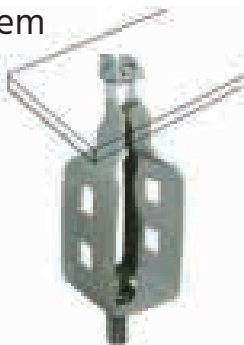


Voor profieldikte van 1-12mm

| BEVM | B mm | mm | € |
|----------|------|---------|------|
| 96000418 | 2-4 | 15 - 18 | 0.55 |
| 96000424 | 2-4 | 19 - 24 | 0.75 |
| 96000718 | 4-7 | 15 - 18 | 0.55 |
| 96000725 | 4-7 | 19 - 24 | 0.75 |
| 96001218 | 8-12 | 15 - 18 | 0.55 |
| 96001225 | 8-12 | 19 - 24 | 0.75 |

CADDY® VKR veerklem

TECH DATA
30242



Voor profieldikte van 0,8-3mm

| BEVM | kg | ID BOOR mm | | € |
|----------|----|------------|----|------|
| 96060007 | 45 | 7 | M6 | 3.30 |
| 96080007 | 45 | 7 | M8 | 3.00 |

CADDY® B-Ti/T plafondhanger

TECH DATA
30243



Voor horizontale oppervlaktes

| BEVM | kg | ID BOOR mm | | € |
|----------|----|------------|----|------|
| 96060107 | 70 | 7 | M6 | 6.05 |
| 96080107 | 70 | 8.5 | M8 | 6.05 |

CADDY® E1 C-profiel

TECH DATA
30244



Gegalvaniseerd staal - 30x15x2mm - voor lichte tot middelzware toepassingen

| BEVM | L mm | € |
|----------|------|-------|
| 96000002 | 2000 | 25.15 |

CADDY® EC1 UNI schuifmoer

TECH DATA
30245



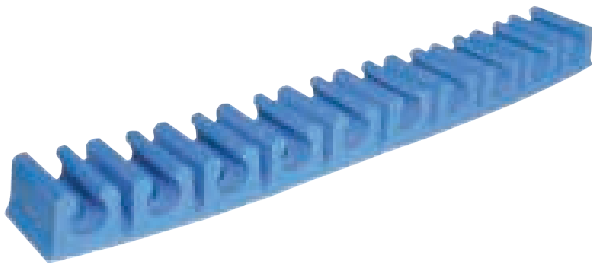
Verzinkt - voor alle profielen met een opening tussen 13-15,5mm

| BEVM | | € |
|----------|-----|------|
| 96000006 | M6 | 0.60 |
| 96000008 | M8 | 0.80 |
| 96000010 | M10 | 0.85 |





Klemstrips



PE - blauw

| 5559 | No. of Tubes | mm | € |
|----------|--------------|----|------|
| 96820400 | 10 | 4 | 0.95 |
| 96820600 | 10 | 6 | 1.15 |
| 96820800 | 10 | 8 | 1.65 |
| 96821000 | 6 | 10 | 1.95 |

Klembochten 90°



PE - blauw

| 5559 | mm | € |
|----------|----|------|
| 96810600 | 6 | 0.75 |
| 96810800 | 8 | 1.05 |

Snelzadels



Polypropyleen

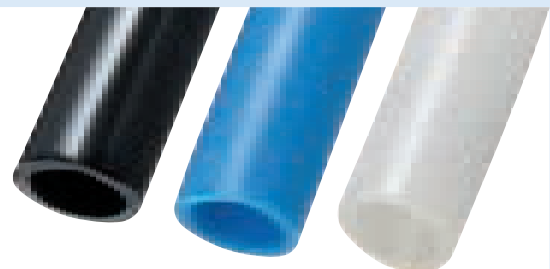
| 5559 | mm | € |
|----------|----|------|
| 95161600 | 16 | 1.30 |
| 95162000 | 20 | 1.70 |
| 95162500 | 25 | 1.95 |
| 95163200 | 32 | 2.60 |
| 95164000 | 40 | 4.20 |

PA - wit

| 5559 | No. of Tubes | mm | € |
|----------|--------------|----|------|
| 96720400 | 10 | 4 | 1.60 |
| 96720600 | 10 | 6 | 1.95 |
| 96720800 | 10 | 8 | 2.15 |
| 96721000 | 10 | 10 | 2.20 |
| 96721200 | 10 | 12 | 2.60 |
| 96721500 | 8 | 15 | 2.85 |

Voor

**polyamide, polyethyleen en
polyurethaan slangen**



...zie hoofdstuk 6

TECH DATA
589

Leidingklem M6 - staal

Temperatuur:
-30°C tot +60°C



Verzinkt staal
met EPDM inlage (zwart) - standaard

| 6695 | B mm | h mm | € |
|--------|---------|---------|------|
| 500-05 | 12 | 5 | 0.65 |
| 500-06 | 12 | 6 | 0.65 |
| 500-08 | 12 | 8 | 0.70 |
| 500-09 | 12 | 9 | 0.70 |
| 500-10 | 12 | 10 | 0.70 |
| 500-12 | 12 | 12 | 0.75 |
| 500-13 | 12 | 13 | 0.75 |
| 500-16 | 12 | 16 | 0.85 |
| 500-19 | 12 | 19 | 0.85 |
| 500-21 | 12 | 21 | 0.90 |
| 500-22 | 12 | 22 | 0.90 |
| 500-25 | 12 | 25 | 1.05 |
| 500-28 | 12 | 28 | 1.10 |
| 500-29 | 12 | 29 | 1.10 |
| 500-32 | 12 | 32 | 1.10 |
| 500-35 | 12 | 35 | 1.30 |
| 500-40 | 12 | 40 | 1.35 |
| 500-44 | 12 | 44 | 1.45 |
| 500-48 | 12 | 48 | 1.65 |
| 500-52 | 12 | 52 | 1.70 |
| 500-56 | 12 | 56 | 1.85 |
| 500-60 | 12 | 60 | 2.15 |

Temperatuur:
-50°C tot +160°C



Verzinkt staal
met TPE 160 inlage (grijs) -
hoge temperatuur

| 6695 | B mm | h mm | € |
|--------|---------|---------|------|
| 501-5 | 12 | 5 | 0.60 |
| 501-6 | 12 | 6 | 0.70 |
| 501-8 | 12 | 8 | 0.65 |
| 501-9 | 12 | 9 | 0.75 |
| 501-10 | 12 | 10 | 0.65 |
| 501-12 | 12 | 12 | 0.70 |
| 501-13 | 12 | 13 | 0.75 |
| 501-16 | 12 | 16 | 0.95 |
| 501-19 | 12 | 19 | 0.85 |
| 501-21 | 12 | 21 | 0.85 |
| 501-22 | 12 | 22 | 1.10 |
| 501-25 | 12 | 25 | 1.10 |
| 501-28 | 12 | 28 | 1.35 |
| 501-29 | 12 | 29 | 1.05 |
| 501-32 | 12 | 32 | 1.60 |
| 501-35 | 12 | 35 | 1.10 |
| 501-40 | 12 | 40 | 1.65 |
| 501-44 | 12 | 44 | 1.45 |
| 501-48 | 12 | 48 | 1.80 |
| 501-52 | 12 | 52 | 1.60 |
| 501-56 | 12 | 56 | 1.85 |
| 501-60 | 12 | 60 | 1.95 |

Leidingklem M6 - RVS

Temperatuur:
-30°C tot +60°C



RVS

RVS BS304 met
EPDM inlage (zwart) - standaard

| 6695 | B mm | h mm | € |
|----------|---------|---------|------|
| 500-5SS | 12 | 5 | 1.60 |
| 500-6SS | 12 | 6 | 2.15 |
| 500-8SS | 12 | 8 | 1.60 |
| 500-10SS | 12 | 10 | 1.60 |
| 500-13SS | 12 | 13 | 1.60 |
| 500-16SS | 12 | 16 | 1.65 |
| 500-19SS | 12 | 19 | 1.75 |
| 500-21SS | 12 | 21 | 1.80 |
| 500-22SS | 12 | 22 | 2.15 |
| 500-25SS | 12 | 25 | 1.90 |
| 500-28SS | 12 | 28 | 2.20 |
| 500-29SS | 12 | 29 | 1.95 |
| 500-32SS | 12 | 32 | 2.15 |
| 500-35SS | 12 | 35 | 2.20 |
| 500-40SS | 12 | 40 | 2.40 |
| 500-44SS | 12 | 44 | 2.85 |
| 500-48SS | 12 | 48 | 2.70 |
| 500-52SS | 12 | 52 | 3.10 |
| 500-56SS | 12 | 56 | 2.95 |
| 500-60SS | 12 | 60 | 3.10 |

Temperatuur:
-50°C tot +160°C



RVS

RVS BS304 met TPE
160 inlage (grijs) - hoge temperatuur

| 6695 | B mm | h mm | € |
|----------|---------|---------|------|
| 501-5SS | 12 | 5 | 1.60 |
| 501-6SS | 12 | 6 | 1.45 |
| 501-8SS | 12 | 8 | 1.60 |
| 501-9SS | 12 | 9 | 1.65 |
| 501-10SS | 12 | 10 | 1.60 |
| 501-12SS | 12 | 12 | 1.60 |
| 501-13SS | 12 | 13 | 1.60 |
| 501-16SS | 12 | 16 | 1.65 |
| 501-19SS | 12 | 19 | 1.75 |
| 501-21SS | 12 | 21 | 1.80 |
| 501-22SS | 12 | 22 | 2.15 |
| 501-25SS | 12 | 25 | 2.15 |
| 501-28SS | 12 | 28 | 1.90 |
| 501-29SS | 12 | 29 | 2.25 |
| 501-32SS | 12 | 32 | 2.40 |
| 501-35SS | 12 | 35 | 2.20 |
| 501-40SS | 12 | 40 | 2.30 |
| 501-44SS | 12 | 44 | 2.85 |
| 501-48SS | 12 | 48 | 2.95 |
| 501-52SS | 12 | 52 | 3.10 |
| 501-56SS | 12 | 56 | 3.30 |
| 501-60SS | 12 | 60 | 3.40 |

Leidingklem M10 - staal

Temperatuur:
-50°C tot +160°C



Verzinkt staal met TPE 160 inlage (grijs)
- hoge temperatuur

| 6695 | B mm | h mm | € |
|--------|---------|---------|------|
| 601-6 | 20 | 6 | 0.85 |
| 601-8 | 20 | 8 | 0.85 |
| 601-10 | 20 | 10 | 0.85 |
| 601-13 | 20 | 13 | 0.95 |
| 601-16 | 20 | 16 | 1.10 |
| 601-19 | 20 | 19 | 1.10 |
| 601-22 | 20 | 22 | 1.30 |
| 601-25 | 20 | 25 | 1.45 |
| 601-28 | 20 | 28 | 1.45 |
| 601-32 | 20 | 32 | 1.60 |
| 601-36 | 20 | 36 | 1.70 |
| 601-40 | 20 | 40 | 1.75 |
| 601-44 | 20 | 44 | 1.95 |
| 601-48 | 20 | 48 | 1.95 |
| 601-52 | 20 | 52 | 2.25 |

Leidingklem M10 - RVS

Temperatuur:
-50°C tot +160°C



RVS

RVS BS304 met TPE 160 inlage (grijs) -
hoge temperatuur

| 6695 | B mm | h mm | € |
|----------|---------|---------|------|
| 601-6SS | 20 | 6 | 1.75 |
| 601-8SS | 20 | 8 | 1.80 |
| 601-10SS | 20 | 10 | 1.85 |
| 601-13SS | 20 | 13 | 1.95 |
| 601-16SS | 20 | 16 | 1.95 |
| 601-19SS | 20 | 19 | 2.15 |
| 601-22SS | 20 | 22 | 2.25 |
| 601-25SS | 20 | 25 | 2.30 |
| 601-28SS | 20 | 28 | 2.40 |
| 601-32SS | 20 | 32 | 2.55 |
| 601-36SS | 20 | 36 | 2.70 |
| 601-40SS | 20 | 40 | 2.85 |
| 601-44SS | 20 | 44 | 3.00 |
| 601-48SS | 20 | 48 | 3.30 |
| 601-52SS | 20 | 52 | 3.45 |





Assortimentsverpakking leidingklemmen P-Clips

Diameters: 5mm, 6mm, 8mm, 10mm, 13mm, 16mm, 19mm, 21mm, 25mm, 29mm en 35mm



RVS

104-delige set - zacht verzinkt staal

6695



132.70

PCZRAB1

104-delige set - 18/8 marine kwaliteit RVS AISI-304

6695



219.55

PCSRAB1



TECH DATA
30246

NORMAFIX® RLGU leidingklem M6



Verzinkt staal met EPDM inlage

| NORM | B mm | OD mm | € |
|----------|---------|----------|------|
| RLGUP-6 | 12 | 6 | 1.20 |
| RLGUP-7 | 12 | 7 | 1.20 |
| RLGUP-8 | 12 | 8 | 1.20 |
| RLGUP-9 | 12 | 9 | 1.20 |
| RLGUP-10 | 12 | 10 | 1.20 |
| RLGUP-11 | 12 | 11 | 1.20 |
| RLGUP-12 | 12 | 12 | 1.20 |
| RLGUP-13 | 12 | 13 | 1.20 |
| RLGUP-14 | 12 | 14 | 1.20 |
| RLGUP-15 | 12 | 15 | 1.20 |
| RLGUP-16 | 12 | 16 | 1.20 |
| RLGUP-17 | 12 | 17 | 1.20 |
| RLGUP-18 | 12 | 18 | 1.20 |
| RLGUP-19 | 12 | 19 | 1.20 |
| RLGUP-20 | 12 | 20 | 1.20 |
| RLGUP-21 | 12 | 21 | 1.50 |
| RLGUP-22 | 12 | 22 | 1.50 |

NORMAFIX® RSGU leidingklem M6



Verzinkt staal met EPDM inlage

| NORM | B mm | OD mm | € |
|----------|---------|----------|------|
| RSGUP-6 | 15 | 6 | 1.30 |
| RSGUP-7 | 15 | 7 | 1.30 |
| RSGUP-8 | 15 | 8 | 1.30 |
| RSGUP-9 | 15 | 9 | 1.30 |
| RSGUP-10 | 15 | 10 | 1.30 |
| RSGUP-11 | 15 | 11 | 1.30 |
| RSGUP-12 | 15 | 12 | 1.30 |
| RSGUP-13 | 15 | 13 | 1.30 |
| RSGUP-14 | 15 | 14 | 1.30 |
| RSGUP-15 | 15 | 15 | 1.30 |
| RSGUP-16 | 15 | 16 | 1.30 |
| RSGUP-17 | 15 | 17 | 1.30 |
| RSGUP-18 | 15 | 18 | 1.30 |
| RSGUP-19 | 15 | 19 | 1.30 |
| RSGUP-20 | 15 | 20 | 1.30 |
| RSGUP-21 | 15 | 21 | 1.65 |
| RSGUP-22 | 15 | 22 | 1.65 |
| RSGUP-23 | 15 | 23 | 1.65 |
| RSGUP-24 | 15 | 24 | 1.65 |
| RSGUP-25 | 15 | 25 | 1.65 |
| RSGUP-26 | 15 | 26 | 1.65 |
| RSGUP-27 | 15 | 27 | 1.65 |
| RSGUP-28 | 15 | 28 | 1.65 |
| RSGUP-29 | 15 | 29 | 1.65 |
| RSGUP-30 | 15 | 30 | 1.65 |
| RSGUP-31 | 15 | 31 | 1.95 |
| RSGUP-32 | 15 | 32 | 1.95 |
| RSGUP-33 | 15 | 33 | 1.95 |
| RSGUP-34 | 15 | 34 | 1.95 |
| RSGUP-35 | 15 | 35 | 1.95 |

NORMAFIX® RSGU leidingklem M8



Verzinkt staal met EPDM inlage

| NORM | B mm | OD mm | € |
|----------|---------|----------|------|
| RSGUM-10 | 20 | 10 | 2.05 |
| RSGUM-11 | 20 | 11 | 2.05 |
| RSGUM-12 | 20 | 12 | 2.05 |
| RSGUM-13 | 20 | 13 | 2.05 |
| RSGUM-14 | 20 | 14 | 2.05 |
| RSGUM-15 | 20 | 15 | 2.05 |
| RSGUM-16 | 20 | 16 | 2.05 |
| RSGUM-17 | 20 | 17 | 2.05 |
| RSGUM-18 | 20 | 18 | 2.05 |
| RSGUM-19 | 20 | 19 | 2.05 |
| RSGUM-20 | 20 | 20 | 2.05 |
| RSGUM-21 | 20 | 21 | 2.60 |
| RSGUM-22 | 20 | 22 | 2.60 |
| RSGUM-23 | 20 | 23 | 2.60 |
| RSGUM-24 | 20 | 24 | 2.60 |
| RSGUM-25 | 20 | 25 | 2.60 |
| RSGUM-26 | 20 | 26 | 2.60 |
| RSGUM-27 | 20 | 27 | 2.60 |
| RSGUM-28 | 20 | 28 | 2.60 |
| RSGUM-29 | 20 | 29 | 2.60 |
| RSGUM-30 | 20 | 30 | 2.60 |
| RSGUM-31 | 20 | 31 | 3.10 |
| RSGUM-32 | 20 | 32 | 3.10 |
| RSGUM-33 | 20 | 33 | 3.10 |
| RSGUM-34 | 20 | 34 | 3.10 |
| RSGUM-35 | 20 | 35 | 3.10 |
| RSGUM-36 | 20 | 36 | 3.10 |
| RSGUM-37 | 20 | 37 | 3.10 |
| RSGUM-38 | 20 | 38 | 3.10 |
| RSGUM-39 | 20 | 39 | 3.10 |
| RSGUM-40 | 20 | 40 | 3.10 |



NORMAFIX® BSL pijpbevestiging DIN 72571

TECH DATA
30247


Verzinkt staal - voor 1 buis

| NORM | B mm | OD mm | € |
|---------------|---------|----------|------|
| NOR-BSL1-1X4 | 10 | 4 | 0.20 |
| NOR-BSL1-1X5 | 10 | 5 | 0.20 |
| NOR-BSL1-1X6 | 10 | 6 | 0.20 |
| NOR-BSL1-1X7 | 10 | 7 | 0.20 |
| NOR-BSL1-1X8 | 10 | 8 | 0.20 |
| NOR-BSL1-1X9 | 10 | 9 | 0.25 |
| NOR-BSL1-1X10 | 10 | 10 | 0.25 |
| NOR-BSL1-1X11 | 12 | 11 | 0.30 |
| NOR-BSL1-1X12 | 12 | 12 | 0.30 |
| NOR-BSL1-1X15 | 12 | 15 | 0.35 |
| NOR-BSL1-1X16 | 12 | 16 | 0.35 |
| NOR-BSL1-1X18 | 12 | 18 | 0.40 |
| NOR-BSL1-1X20 | 12 | 20 | 0.40 |
| NOR-BSL1-1X22 | 12 | 22 | 0.40 |
| NOR-BSL1-1X24 | 12 | 24 | 0.40 |



Verzinkt staal - voor 2 buizen

| NORM | B mm | OD mm | € |
|---------------|---------|----------|------|
| NOR-BSL2-2X4 | 10 | 4 | 0.20 |
| NOR-BSL2-2X5 | 10 | 5 | 0.20 |
| NOR-BSL2-2X6 | 10 | 6 | 0.20 |
| NOR-BSL2-2X7 | 10 | 7 | 0.20 |
| NOR-BSL2-2X8 | 10 | 8 | 0.25 |
| NOR-BSL2-2X10 | 10 | 10 | 0.25 |
| NOR-BSL2-2X12 | 12 | 12 | 0.35 |
| NOR-BSL2-2X15 | 12 | 15 | 0.45 |

NORMAFIX® BSL pijpbevestiging DIN 72573

TECH DATA
30247


Verzinkt staal - voor 1 buis

| NORM | B mm | OD mm | € |
|---------------|---------|----------|------|
| NOR-BSL3-1X4 | 10 | 4 | 0.25 |
| NOR-BSL3-1X5 | 10 | 5 | 0.25 |
| NOR-BSL3-1X6 | 10 | 6 | 0.25 |
| NOR-BSL3-1X7 | 10 | 7 | 0.25 |
| NOR-BSL3-1X8 | 10 | 8 | 0.25 |
| NOR-BSL3-1X10 | 10 | 10 | 0.30 |
| NOR-BSL3-1X12 | 12 | 12 | 0.40 |
| NOR-BSL3-1X15 | 12 | 15 | 0.40 |
| NOR-BSL3-1X18 | 12 | 18 | 0.45 |
| NOR-BSL3-1X20 | 12 | 20 | 0.60 |
| NOR-BSL3-1X22 | 12 | 22 | 0.65 |



Verzinkt staal - voor 2 buizen

| NORM | B mm | OD mm | € |
|---------------|---------|----------|------|
| NOR-BSL3-2X4 | 10 | 4 | 0.25 |
| NOR-BSL3-2X5 | 10 | 5 | 0.25 |
| NOR-BSL3-2X6 | 10 | 6 | 0.25 |
| NOR-BSL3-2X7 | 10 | 7 | 0.30 |
| NOR-BSL3-2X8 | 10 | 8 | 0.35 |
| NOR-BSL3-2X10 | 10 | 10 | 0.35 |
| NOR-BSL3-2X12 | 12 | 12 | 0.45 |
| NOR-BSL3-2X15 | 12 | 15 | 0.50 |
| NOR-BSL3-2X18 | 12 | 18 | 0.55 |
| NOR-BSL3-2X20 | 12 | 20 | 0.60 |
| NOR-BSL3-2X22 | 12 | 22 | 0.65 |



Verzinkt staal - voor 3 buizen

| NORM | B mm | OD mm | € |
|---------------|---------|----------|------|
| NOR-BSL3-3X4 | 10 | 4 | 0.30 |
| NOR-BSL3-3X5 | 10 | 5 | 0.30 |
| NOR-BSL3-3X6 | 10 | 6 | 0.30 |
| NOR-BSL3-3X7 | 10 | 7 | 0.35 |
| NOR-BSL3-3X8 | 10 | 8 | 0.35 |
| NOR-BSL3-3X10 | 10 | 10 | 0.40 |
| NOR-BSL3-3X12 | 12 | 12 | 0.50 |
| NOR-BSL3-3X15 | 12 | 15 | 0.55 |
| NOR-BSL3-3X18 | 12 | 18 | 0.60 |
| NOR-BSL3-3X20 | 12 | 20 | 0.65 |
| NOR-BSL3-3X22 | 12 | 22 | 0.75 |



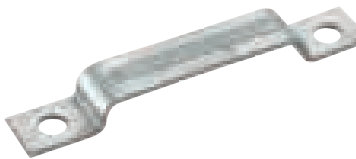
Verzinkt staal - voor 4 buizen

| NORM | B mm | OD mm | € |
|---------------|---------|----------|------|
| NOR-BSL3-4X4 | 10 | 4 | 0.30 |
| NOR-BSL3-4X5 | 10 | 5 | 0.35 |
| NOR-BSL3-4X6 | 10 | 6 | 0.35 |
| NOR-BSL3-4X7 | 10 | 7 | 0.40 |
| NOR-BSL3-4X8 | 10 | 8 | 0.45 |
| NOR-BSL3-4X10 | 10 | 10 | 0.50 |
| NOR-BSL3-4X12 | 12 | 12 | 0.60 |
| NOR-BSL3-4X15 | 12 | 15 | 0.65 |
| NOR-BSL3-4X18 | 12 | 18 | 0.70 |



Verzinkt staal - voor 5 buizen

| NORM | B mm | OD mm | € |
|---------------|---------|----------|------|
| NOR-BSL3-5X4 | 10 | 4 | 0.40 |
| NOR-BSL3-5X5 | 10 | 5 | 0.45 |
| NOR-BSL3-5X6 | 10 | 6 | 0.45 |
| NOR-BSL3-5X7 | 10 | 7 | 0.45 |
| NOR-BSL3-5X8 | 10 | 8 | 0.50 |
| NOR-BSL3-5X10 | 10 | 10 | 0.55 |
| NOR-BSL3-5X12 | 12 | 12 | 0.70 |



Verzinkt staal - voor 6 buizen

| NORM | B mm | OD mm | € |
|---------------|---------|----------|------|
| NOR-BSL3-6X4 | 10 | 4 | 0.45 |
| NOR-BSL3-6X5 | 10 | 5 | 0.45 |
| NOR-BSL3-6X6 | 10 | 6 | 0.45 |
| NOR-BSL3-6X7 | 10 | 7 | 0.45 |
| NOR-BSL3-6X8 | 10 | 8 | 0.50 |
| NOR-BSL3-6X10 | 10 | 10 | 0.55 |

Verdeelblokken - wandmontage



Verdeelblok type VDK is universeel inzetbaar, veel toegepast voor de verdeling van perslucht maar ook geschikt voor andere media

Materiaal: Hoogwaardig kunststof, kleur grijs (RAL 7001)

Toepassingen: Automotive, airbrush, adembescherming, bouw, vulstations, bedrijfsinstallaties, bloeddrukmeetapparatuur, chemische industrie, dental-air, doseerapparatuur, perslucht algemeen, flowtechnology, industriële naaimachines, compressoren, koeling van lasrobots, laboratoria, levensmiddelen industrie, meet- en regeltechniek, modelbouw, offshore, pneumatiek, robots, scheepsbouw, onderwijs en trainingen, textielmachines, verpakingsindustrie en werkplaatsinrichtingen

Temperatuur:
-20°C tot 45°C

Maximale werkdruk:
16 bar bij 20°C

Type VDK - BSP female



VDK 10 - 1x 1/2" boven en 1x 1/2" voor

| | |
|-------|-------|
| 6825 | € |
| VDK10 | 24.00 |



VDK 20 - 1x 1/2" boven en 2x 1/2" voor

| | |
|-------|-------|
| 6825 | € |
| VDK20 | 26.05 |



VDK 31 - 3/4" boven+onder en 3x 1/2" voor

| | |
|-------|-------|
| 6825 | € |
| VDK31 | 35.15 |



VDK 138 - 1x 1/2" boven en 1x 3/8" voor

| | |
|--------|-------|
| 6825 | € |
| VDK138 | 13.25 |



VDK 21 - 1x 1/2" boven+onder en 2x 1/2" voor

| | |
|-------|-------|
| 6825 | € |
| VDK21 | 29.20 |



VDK 34 - 1x 1/2" boven en 3x 1/2" voor

| | |
|-------|-------|
| 6825 | € |
| VDK34 | 28.60 |

VDK 338 - 1x 1/2" boven+onder en 1x 3/8" voor

| | |
|--------|-------|
| 6825 | € |
| VDK338 | 13.85 |



VDK 30 - 1x 3/4" boven en 3x 1/2" voor

| | |
|-------|-------|
| 6825 | € |
| VDK30 | 30.25 |



VDK 35 - 1x 1/2" boven+onder en 3x 1/2" voor

| | |
|-------|-------|
| 6825 | € |
| VDK35 | 33.25 |



VDK 238 - 1x 1/2" boven en 2x 3/8" voor

| | |
|--------|-------|
| 6825 | € |
| VDK238 | 14.70 |



Verdeelblokken - wandmontage



Type VDK34S3E - Euro snelkoppeling



VDK34S3E - 1x 1/2" BSP female boven en 3x Euro snelkoppeling ID 7.5 voor

| | |
|----------|-------|
| 6825 | € |
| VDK34S3E | 42.55 |

Type VDK34S3O - Orion snelkoppeling



VDK34S3O - 1x 1/2" BSP female boven en 3x Orion snelkoppeling ID 5.5 voor

| | |
|----------|-------|
| 6825 | € |
| VDK34S3O | 42.55 |

Muurplaten



Muurplaat - messing vernikkeld

TECH DATA
30248



BSP female

| | | | | | |
|----------|------------|------|------|-----|------|
| VERD | BSPP | L mm | H mm | bar | € |
| 96472121 | 1/2"x 1/2" | 27 | 41 | 18 | 9.25 |

Muurplaat - messing

TECH DATA
20630



Push-in bovenaansluiting x BSP female vooraansluiting

| | | | |
|-----------|-------|------|-------|
| INJG | OD mm | BSPP | € |
| 14471521G | 15 | 1/2" | 29.05 |
| 14472227G | 22 | 3/4" | 38.05 |

TECH DATA
30249



Male bovenaansluiting x female vooraansluiting

| | | | |
|----------|------|--------|-------|
| BEVK | Male | Female | € |
| 95472117 | 1/2" | 3/8" | 26.60 |
| 95472721 | 3/4" | 1/2" | 34.40 |
| 95473227 | 1" | 3/4" | 34.70 |

Technical & Engineering Data

Length Conversion

| | Metres | Inches | Feet | Millimetres | Miles | Kilometres |
|--------------------|---------|---------|-----------|-------------|--------------|------------|
| Metres | 1 | 39.37 | 3.2808 | 1,000 | 0.0006214 | 0.001 |
| Inches | 0.0254 | 1 | 0.0833 | 25.4 | 0.00001578 | 0.0000254 |
| Feet | 0.3048 | 12 | 1 | 304.80 | 0.0001894 | 0.0003048 |
| Millimetres | 0.001 | 0.03937 | 0.0032808 | 1 | 0.0000006214 | 0.000001 |
| Miles | 1609.35 | 63.360 | 5.286 | 1,609,350 | 1 | 1.60935 |

Flow Rate Conversion

| | Litres PER SECOND | Litres PER MINUTE | Cubic Metres PER HOUR | Cubic Feet PER HOUR | Gallons PER MINUTE | Imperial Gallons PER MIN. |
|------------------------------------|-------------------|-------------------|-----------------------|---------------------|--------------------|---------------------------|
| Litres per Second | 1 | 60 | 3.600 | 127.1 | 21.19 | 13.20 |
| Litres per Minute | 0.1667 | 1 | 0.06000 | 2.119 | 0.03532 | 0.2200 |
| Cubic Metres per Hour | 0.2778 | 16.67 | 1 | 35.31 | 0.5886 | 3.666 |
| Cubic Feet per Hour | 0.007865 | 0.4719 | 0.02832 | 1 | 0.01667 | 0.1038 |
| Cubic Feet per Minute | 0.4719 | 28.32 | 1.6999 | 60.00 | 1 | 6.229 |
| Imperial Gallons per Minute | 0.07577 | 4.546 | 0.2727 | 9.633 | 0.1606 | 1 |

Conversion Chart

1 bar = 14.5 lb/in2 (PSI) °C = 5/9 (°F - 32°) °F = (9/5 °C) + 32°

| Airflow | Symbol | X by | To Convert |
|-----------------------------------|----------------------|--------|----------------------|
| Cubic Feet per Minute | ft ³ /min | 1.699 | m ³ /h |
| Cubic Feet per Minute | ft ³ /min | 0.0283 | m ³ /min |
| Cubic Feet per Minute | ft ³ /min | 28.316 | l/min |
| Cubic Feet per Minute | ft ³ /min | 0.4719 | l/s |
| Cubic Metre per Minute | m ³ /min | 35.31 | ft ³ /min |
| Cubic Metre per Hour | m ³ /h | 0.5885 | ft ³ /min |
| Litre per Minute | l/min | 0.0353 | ft ³ /min |
| Litre per Second | l/s | 2.119 | ft ³ /min |
| Cubic Decimetre per Second | dm ³ /s | 2.119 | ft ³ /min |

Decimal & Millimetre Equivalents of Fractions

| FRACTION | INCHES | MM |
|-------------|---------------|--------------|
| 1/64 | .01563 | .397 |
| 1/32 | .03125 | .794 |
| 3/64 | .04688 | 1.191 |
| 1/16 | .06250 | 1.588 |
| 5/64 | .07813 | 1.984 |
| 3/32 | .09375 | 2.381 |
| 7/64 | .10938 | 2.778 |
| 1/8 | .12500 | 3.175 |
| 9/64 | .14063 | 3.572 |
| 5/32 | .15625 | 3.969 |
| 11/64 | .17188 | 4.366 |
| 3/16 | .18750 | 4.763 |
| 13/64 | .20313 | 5.159 |
| 7/32 | .21875 | 5.556 |
| 15/64 | .23438 | 5.953 |
| 1/4 | .25000 | 6.350 |
| 17/64 | .26563 | 6.747 |
| 9/32 | .28125 | 7.144 |
| 19/64 | .29688 | 7.541 |
| 5/16 | .31250 | 7.938 |
| 21/64 | .32813 | 8.334 |
| 11/32 | .34375 | 8.731 |
| 23/64 | .35938 | 9.128 |
| 3/8 | .37500 | 9.525 |

| FRACTION | INCHES | MM |
|--------------|---------------|---------------|
| 25/64 | .39063 | 9.922 |
| 15/32 | .40625 | 10.319 |
| 27/64 | .42188 | 10.716 |
| 7/16 | .43750 | 11.113 |
| 29/64 | .45313 | 11.509 |
| 15/32 | .46875 | 11.906 |
| 31/64 | .48438 | 12.303 |
| 1/2 | .50000 | 12.700 |
| 33/64 | .51563 | 13.097 |
| 17/32 | .53125 | 13.494 |
| 35/64 | .54688 | 13.891 |
| 9/16 | .56250 | 14.288 |
| 37/64 | .57813 | 14.684 |
| 19/32 | .59375 | 15.081 |
| 39/64 | .60938 | 15.478 |
| 5/8 | .62500 | 15.875 |
| 41/64 | .64063 | 16.272 |
| 21/32 | .65625 | 16.669 |
| 43/64 | .67188 | 17.066 |
| 11/16 | .68750 | 17.463 |
| 45/64 | .70313 | 17.859 |
| 23/32 | .71875 | 18.256 |
| 47/64 | .73438 | 18.653 |
| 3/4 | .75000 | 19.050 |

| FRACTION | INCHES | MM |
|--------------|----------------|---------------|
| 49/64 | .76563 | 19.447 |
| 25/32 | .78125 | 19.844 |
| 51/64 | .79688 | 20.241 |
| 13/16 | .81250 | 20.638 |
| 53/64 | .82813 | 21.034 |
| 27/32 | .84375 | 21.431 |
| 55/64 | .85938 | 21.828 |
| 7/8 | .87500 | 22.225 |
| 57/64 | .89063 | 22.622 |
| 29/32 | .90625 | 23.019 |
| 59/64 | .92188 | 23.416 |
| 15/16 | .93750 | 23.813 |
| 61/64 | .95313 | 24.209 |
| 31/32 | .96875 | 24.606 |
| 63/64 | .98438 | 25.003 |
| 1 | 1.00000 | 25.400 |





| | | | | | |
|---|-------------------|-----------------------------------|--|-------------------|---------------------------------------|
|  | Pagina 529 | JWL blaspistolen |  | Pagina 567 | Hogedrukreiniging |
|  | Pagina 534 | RECTUS blaspistolen |  | Pagina 581 | NEW FEMCO olie aftappluggen |
|  | Pagina 540 | Bandenpompen |  | Pagina 584 | CISSON smeerapparatuur |
|  | Pagina 542 | AEROPRO pneumatisch gereedschap |  | Pagina 585 | CISSON brandstofapparatuur |
|  | Pagina 549 | Verfspuiten |  | Pagina 586 | Tape |
|  | Pagina 551 | INGCO industrieel handgereedschap |  | Pagina 587 | ALLFLOW afdichting en borging |
|  | Pagina 563 | RINO metaalen houtboren |  | Pagina 588 | LOXEAL afdichting en borging |
|  | Pagina 564 | Spuitpistolen |  | Pagina 592 | SCHERER opbergbakken en accessoires |



Air Boy® Blowguns for multiple use

- | | | |
|---|--|---|
| <p>1 Air Boy® Classic Robust and impact resistant, infinitely adjustable, leak free</p> <p>2 Silent Air Boy® Low noise level and unblockable</p> <p>3 SUPER Silent Air Boy® Low noise level, unblockable and high blowing force</p> <p>4 Safety Air Boy® Safety blowgun with automatic pressure reduction to 2 or 3,5 bar</p> <p>5 Air Boy® Anti-Block Unblockable Safety Blowgun</p> <p>6 Air Boy® Non Scratch It prevents scratching and damage</p> | <p>7 Air Boy® Stainless Ideal for fluids and aggressive environments</p> <p>8 Air Boy® TURBO The venturi nozzle increases air flow by 100%</p> <p>9 Air Boy® 90° Angle Nozzle Ideal for cleaning hard to reach places</p> <p>10 Jet Air Boy® High blowing force, unblockable and low noise level</p> <p>11 Air Boy® Bicycle Inflating guns for bicycles with Dunlop & Presta valves</p> | <p>12 Air Boy® Ball Inflating guns for footballs etc.</p> <p>13 Air Boy® Car Inflating guns for cars, bicycles & etc. with Schrader valves</p> <p>14 Air Boy® THRUST Inflating guns for footballs etc.</p> <p>15 Air Boy® Push-in Rubber nozzle Protects sensitive surfaces</p> <p>16 Air Boy® Push-in Venturi nozzle Increases the airflow. Unblockable</p> <p>17 Air Boy® Push-in Silent nozzle Low noise level and unblockable</p> |
|---|--|---|



The JWL Air Boy blowguns have been thoroughly tested over the years – and the valve system is guaranteed leak-free even after 28 million operations.

Therefore, we are also proud to offer you a 25 year warranty on the valve system in your Air Boy® blowgun!

Made in Denmark

Blaaspistolen

Industriële topkwaliteit, robuust en slagvast, gegarandeerd lekvrij.

Toepassingen: bouw, garages, industrie, informatie technologie, laboratoria, elektronica algemeen, voedingsindustrie.

Materiaal: **huis, greep en klep:** acetaal kunststof
veer: gehard staal
blaaspijp: verzinkt staal
dichting en O-ring: NBR



25 garantie op het afsluitsysteem

Temperatuur:
-10°C tot +80°C

Flow:
Gemeten bij 8 bar

Maximale druk: 16 bar
Geadviseerde maximale werkdruk: 8 bar



Draag altijd een veiligheidsbril.

Air Boy® Classic blaaspistool

TECH DATA
60024



Standaard - gebogen blaaspijp - BSP female

| BLAA | Nozzle | BSPPP | FLOW | € |
|----------|-----------------|-------|------|-------|
| 14010213 | 6mm gebogen | 1/4" | 330 | 17.30 |
| 14010113 | 8mm gebogen | 1/4" | 380 | 15.50 |
| 14012013 | 8mm gebogen RVS | 1/4" | 380 | 35.75 |

TECH DATA
60025



Regelbaar - gebogen blaaspijp - BSP female

| BLAA | Nozzle | BSPPP | FLOW | € |
|----------|-------------|-------|------|-------|
| 14010413 | 6mm gebogen | 1/4" | 330 | 29.80 |
| 14010313 | 8mm gebogen | 1/4" | 380 | 30.60 |

TECH DATA
60026



Verlengd - gebogen lange blaaspijp - BSP female

| BLAA | Nozzle | BSPPP | FLOW | € |
|-------------|----------------------|-------|------|-------|
| 140112B-000 | 8mm gebogen - 300mm | 1/4" | 380 | 31.10 |
| 140113B-000 | 8mm gebogen - 500mm | 1/4" | 380 | 34.20 |
| 140114B-000 | 8mm gebogen - 1000mm | 1/4" | 380 | 40.40 |

TECH DATA
60026



Verlengd - rechte lange blaaspijp - BSP female

| BLAA | Nozzle | BSPPP | FLOW | € |
|----------|--------------------|-------|------|-------|
| 14011213 | 8mm recht - 300mm | 1/4" | 380 | 29.70 |
| 14011313 | 8mm recht - 500mm | 1/4" | 380 | 32.60 |
| 14011413 | 8mm recht - 1000mm | 1/4" | 380 | 38.50 |

TECH DATA
60027



FOOD RVS POM - gebogen blaaspijp - BSP female

| BLAA | Nozzle | BSPPP | FLOW | € |
|------------|-------------|-------|------|-------|
| 140120-159 | 8mm gebogen | 1/4" | 380 | 36.65 |

TECH DATA
60024



Standaard - zonder blaaspijp - BSP female

| BLAA | Nozzle | BSPPP | FLOW | € |
|------------|-------------------|-------|------|-------|
| 140858-000 | 1/4" schroefdraad | 1/4" | 380 | 14.55 |

Air Boy® Turbo blaaspistool

TECH DATA
60028

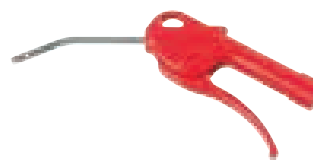


Met Venturi nozzle - gebogen blaaspijp - BSP female

| BLAA | Nozzle | BSPPP | FLOW | € |
|----------|-------------|-------|------|-------|
| 14011013 | 6mm gebogen | 1/4" | 300 | 38.00 |
| 14011113 | 8mm gebogen | 1/4" | 300 | 38.00 |

Air Boy® Anti-Block blaaspistool

TECH DATA
60029



Met ontluchting - gebogen blaaspijp - BSP female

| BLAA | Nozzle | BSPPP | FLOW | € |
|------------|-------------|-------|------|-------|
| 140106-000 | 6mm gebogen | 1/4" | 330 | 25.90 |

Blaaspistolen



Air Boy® Silent blaaspistool

TECH DATA
60031



Geluidgedempt - gebogen blaaspijp - BSP female

| | | | | |
|----------|-------------|------|------|-------|
| BLAA | Nozzle | BSPP | FLOW | € |
| 14012513 | 8mm gebogen | 1/4" | 260 | 31.45 |

TECH DATA
60031



Geluidgedempt - rechte blaaspijp - BSP female

| | | | | |
|----------|-----------|------|------|-------|
| BLAA | Nozzle | BSPP | FLOW | € |
| 14012613 | 8mm recht | 1/4" | 260 | 33.95 |

TECH DATA
60032



Geluidgedempt en regelbaar - gebogen blaaspijp - BSP female

| | | | | | |
|----------|-------------|------|------|-----|-------|
| BLAA | Nozzle | BSPP | FLOW | bar | € |
| 14013513 | 8mm gebogen | 1/4" | 260 | 2 | 43.60 |

TECH DATA
60032



Geluidgedempt en regelbaar - rechte blaaspijp - BSP female

| | | | | |
|----------|-----------|------|------|-------|
| BLAA | Nozzle | BSPP | FLOW | € |
| 14013613 | 8mm recht | 1/4" | 260 | 45.95 |

Air Boy® Super Silent blaaspistool

TECH DATA
60033



Maximale druk: 12 bar
Geadviseerde maximale werkdruk: 8 bar

Temperatuur:
-10°C tot +60°C

Geluidgedempt en hoge blaaskracht - gebogen blaaspijp - BSP female

| | | | | |
|------------|-----------------|------|------|-------|
| BLAA | Nozzle | BSPP | FLOW | € |
| 140141-000 | 8mm gebogen RVS | 1/4" | 330 | 35.10 |

TECH DATA
60033



Geluidgedempt en hoge blaaskracht - rechte blaaspijp - BSP female

| | | | | |
|------------|---------------|------|------|-------|
| BLAA | Nozzle | BSPP | FLOW | € |
| 140140-000 | 8mm recht RVS | 1/4" | 330 | 35.10 |

Air Boy® Safety blaaspistool

TECH DATA
60030



Automatische drukverlaging - gebogen blaaspijp - BSP female

| | | | | | |
|------------|-------------|------|------|-----|-------|
| BLAA | Nozzle | BSPP | FLOW | bar | € |
| 140161-000 | 8mm gebogen | 1/4" | 140 | 2 | 81.85 |
| 140171-000 | 8mm gebogen | 1/4" | 220 | 3.5 | 81.85 |

TECH DATA
60030



Automatische drukverlaging - rechte blaaspijp - BSP female

| | | | | | |
|----------|-----------|------|------|-----|-------|
| BLAA | Nozzle | BSPP | FLOW | bar | € |
| 14016013 | 8mm recht | 1/4" | 140 | 2 | 80.90 |
| 14017013 | 8mm recht | 1/4" | 220 | 3.5 | 80.90 |

Blaaspistolen

Air Boy® pomppistool

TECH DATA
60034



Met pompnaald voor o.a. voetbal - BSP female

| | | | | |
|----------|------------------|------|-----|-------|
| BLAA | | | | € |
| 14010813 | Pomppistool | 1/4" | 200 | 37.30 |
| 14010814 | Losse blaasnaald | - | - | 11.65 |

Air Boy® bandenpomppistool

TECH DATA
60035



Voor fietsen (Dunlop/Presta ventiel) - gebogen blaaspijp - BSP female

| | | | | |
|----------|-------------|------|-----|-------|
| BLAA | Nozzle | | | € |
| 14011813 | 8mm gebogen | 1/4" | 380 | 42.45 |

TECH DATA
60533



Voor auto's (Schrader ventiel) - gebogen blaaspijp - BSP female

| | | | | |
|------------|-------------|------|-----|-------|
| BLAA | Nozzle | | | € |
| 140119-000 | 8mm gebogen | 1/4" | 380 | 44.55 |

Bandenpompijp



Voor auto of fiets

| | | | |
|----------|-------------------------|-----|-------|
| BLAA | | | € |
| 15011000 | Euro profiel voor auto | 300 | 23.80 |
| 15011100 | Euro profiel voor fiets | 300 | 23.80 |
| 15011200 | Pilaar 7.9mm voor auto | 300 | 23.30 |
| 15011300 | Pilaar 7.9mm voor fiets | 300 | 23.30 |

Jet Air Boy® nozzle

Nozzles voor gebruik met o.a. blaaspistool
140858-000 (zonder blaaspijp)

TECH DATA
60036



POM - luchtzuinig

| | | | | |
|----------|------|-------|------|-------|
| BLAA | | | | € |
| 14100013 | 1/4" | 0-580 | 32mm | 18.90 |

TECH DATA
60036



ULTEM1000 200°C - geluidsarm

| | | | | |
|----------|------|-------|------|-------|
| BLAA | | | | € |
| 14100113 | 1/4" | 0-580 | 32mm | 24.45 |

Air Boy® nozzle

TECH DATA
60037



Venturi nozzle

| | | |
|----------|---------------------------|-------|
| BLAA | Nozzle | € |
| 14011606 | Bypass voor 6mm blaaspijp | 10.20 |
| 14011508 | Bypass voor 8mm blaaspijp | 9.65 |

TECH DATA
60038

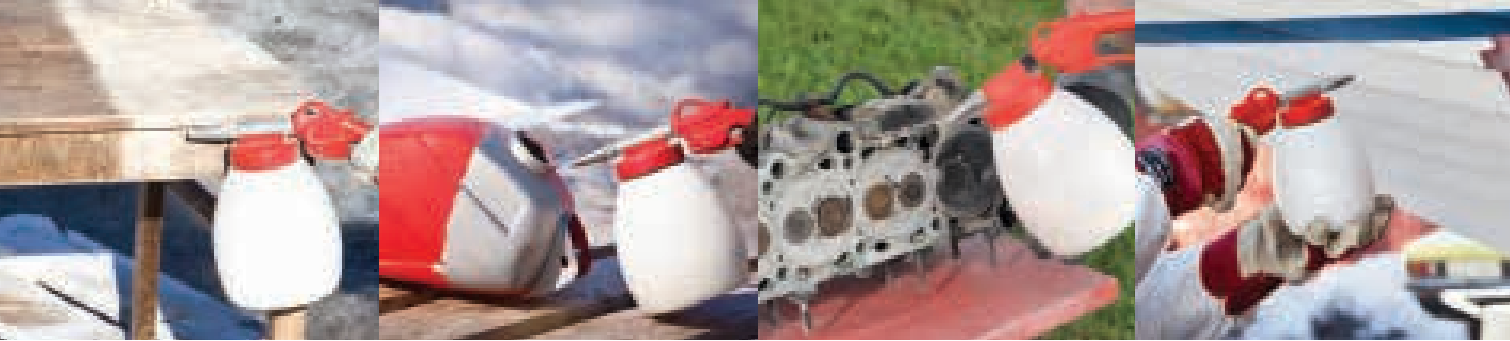
Zodra gemonteerd kan onderstaande reinigungsnozzle niet meer gedemonteerd worden



90° reinigungsnozzle

| | | |
|--------|---------------------------|-------|
| BLAA | | € |
| 144177 | Nozzle voor 8mm blaaspijp | 26.50 |

Sodablaster 2



Met de nieuwe Sodablaster 2 heeft JWL een succesvolle opvolger voor de eerste generatie JWL Sodablaster in de markt gezet. De multifunctionele tool wordt standaard geleverd met een precisieozzle, plus een praktisch en navulbaar reservoir van 1,2 liter. De Sodablaster 2 is geschikt voor zowel hobby als professioneel gebruik.

Snel, effectief en schadeloos stralen

De belangrijkste eigenschap van de JWL Sodablaster 2 blijft het leveren van een krachtige straling, zonder beschadigingen, verhitting of vervorming aan het materiaal te veroorzaken. Multifunctionaliteit staat hierbij centraal. Binnen enkele seconden worden niet alleen motoronderdelen als kleppen en zuigers, maar ook bootrompen, meubels of plaatstaal volledig gereinigd. En dankzij de milde kracht van soda behoort ook schade aan glas, rubber of kunststof

tot het verleden, waardoor minimale afscherming vereist is.

- Snel en eenvoudig in gebruik
- Verwijdert overtollige verf, lak, roest, coatings of vernis
- Geen beschadigingen bij kwetsbare materialen als glas, hout of rubber
- Milieuvriendelijk dankzij natuurlijk oplosbaar soda
- Beschermt blank metaal tegen roest

Gebruik en veiligheid

De JWL Sodablaster 2 maakt gebruik van soda specifiek voor stralen. Deze soda is niet gevaarlijk, maar kan wel schadelijk zijn bij inademing als stof. Gebruik daarom altijd P2 adembescherming, behoorbekleding en een oog- en gezichtsmasker tijdens gebruik.

Dit product vereist een compressor met een capaciteit van minstens 2,5PK - 180 l/min

Maximale werkdruk:
6 tot 12 bar

TECH DATA
60399



Met 1,2 liter reservoir - BSP female

| | | | |
|------------|------|-----------------|--------|
| BLAA | FLOW | BSPP | € |
| 145154-000 | 1/4" | 180 (bij 8 bar) | 120.05 |

TECH DATA
60039



Soda - 5 liter

| | |
|------------|-------|
| BLAA | € |
| 320103-000 | 32.60 |

Brede POM nozzle - 3 stuks



| | |
|------------|-------|
| BLAA | € |
| 145955-000 | 23.80 |

Stalen precisieozzle



| | |
|------------|-------|
| BLAA | € |
| 145950-000 | 23.80 |

Blaaspistolen



Reinigingspistool

TECH DATA
60040

**Maximale
werkdruk:**
6 tot 12 bar



Met 1,2 liter reservoir - rechte blaaspijp - BSP female

| BLAA | Nozzle | BSPP | FLOW | € |
|----------|----------------------------|------|------|--------------|
| 14210013 | Met messing nozzle - 260mm | 1/4" | 100 | 70.50 |
| 14213513 | Met POM nozzle - 200mm | 1/4" | 100 | 59.45 |

Waspistool

TECH DATA
60041

**Maximale
werkdruk:**
6 tot 10 bar



Met Gardena nippel -
rechte blaaspijp - BSP female

| BLAA | Nozzle | BSPP | FLOW | € |
|----------|----------------|------|------|--------------|
| 14218013 | Met POM nozzle | 1/4" | 380 | 64.55 |

Remontluchter

TECH DATA
60042

**Maximale
werkdruk:**
6 tot 12 bar



Compleet met slang, nippel en 1,2 liter reservoir -
BSP female

| BLAA | | BSPP | FLOW | € |
|------------|---|------|------|---------------|
| 14310013 | Remontluchter compleet | 1/4" | 180 | 125.15 |
| 143155 | Reparatiekit - slangaansluiting, rubber nippel, veerontlasting en O-ring | - | - | 24.65 |
| 143166-000 | 5x rubber nippels | - | - | 78.25 |

Zandstraalpistool

TECH DATA
60043



Met zuigbuis - BSP female

| BLAA | | BSPP | FLOW | € |
|----------|--------------------------------|------|------|---------------|
| 14510200 | Zandstraalpistool met zuigbuis | 1/4" | 450 | 167.35 |
| 14521900 | Losse nozzle voor 14510200 | - | - | 19.80 |

De JW L gritstraalpistolen zijn geschikt voor korrelgroottes tussen 0,3 en 0,6 mm

TECH DATA
60044



Met 1,2 liter reservoir - BSP female

| BLAA | | BSPP | FLOW | € |
|----------|----------------------------|------|------|--------------|
| 14510013 | Zandstraalpistool 1.2L | 1/4" | 450 | 72.85 |
| 14520200 | Losse nozzle voor 14510013 | - | - | 28.25 |



Blaaspistolen



Blaaspistolen types AJ-AV

Toepassingen: Bouw, garages, hobby, industrie, installateurs, landbouw, motoren revisie, productie, scheepsbouw, textiel, voedingsmiddelen.

Nozzles: kort, lang, vast of verwisselbaar. Verwisselbare spuitmond M12x1,25.

Venturi nozzles zuigen 2/3 omgevingslucht mee waardoor maximale airflow is gegarandeerd.

Laag geluidsniveau: 63 tot 73 dB.

Temperatuur:
-20°C tot 70°C

Maximale werkdruk:
6 bar

Flow:
Max. 380 L/min

Materiaal:
Aluminium of slagvast kunststof

Blaaspistool - box van 10 stuks



Type AJ 13 - gebogen aluminium blaaspijp - rood slagvast kunststof

| | | |
|-------------|--------------|----------|
| BLAA | OD mm | € |
| 29020613 | 6 | 212.10 |
| 29020813 | 8 | 218.45 |



Type AK 13 - gebogen aluminium blaaspijp - blauw slagvast kunststof

| | | |
|-------------|--------------|----------|
| BLAA | OD mm | € |
| 29020013 | 8 | 198.85 |

Type AK 13 heeft een niet verwisselbare nozzle

Blaaspistool - aluminium



TECH DATA 10786

Type AA - standaard nozzle - BSP female

| | | |
|-------------|-------------|----------|
| BLAA | BSPP | € |
| 29030013 | 1/4" | 26.10 |



TECH DATA 10785

Type AS - veiligheidsnozzle (verwisselbaar) - BSP female

| | | |
|-------------|-------------|----------|
| BLAA | BSPP | € |
| 29040013 | 1/4" | 37.35 |



Type AR - gesinterde metalen nozzle (verwisselbaar) - BSP female

| | | |
|-------------|-------------|----------|
| BLAA | BSPP | € |
| 29050013 | 1/4" | 34.10 |



TECH DATA 10788

Type AV - verlengde gebogen metalen blaaspip (verwisselbaar) - BSP female

| | | |
|-------------|-------------|----------|
| BLAA | BSPP | € |
| 29060013 | 1/4" | 42.15 |



Type AT - Venturi nozzle (verwisselbaar) - BSP female

| | | |
|-------------|-------------|----------|
| BLAA | BSPP | € |
| 29070013 | 1/4" | 39.20 |

Blaaspistolen



Blaaspistool - slagvast kunststof



Type AN - standaard nozzle - BSP female

| | | |
|----------|------|-------|
| BLAA | BSPP | € |
| 29080013 | 1/4" | 20.00 |



Type AC - gebogen messing vernikkelde blaaspijp - BSP female

| | | |
|----------|------|-------|
| BLAA | BSPP | € |
| 29220013 | 1/4" | 23.65 |



Type AM - zonder nozzle - M12 x 1,25 female nozzle aansluiting - BSP female

| | | |
|----------|------------|-------|
| BLAA | BSPP | € |
| 29250013 | M12 x 1.25 | 20.30 |



Type AK - gebogen aluminium blaaspijp - BSP female

| | | |
|----------|------|-------|
| BLAA | BSPP | € |
| 29200013 | 1/4" | 19.85 |



Type AX - Venturi nozzle (verwisselbaar) - BSP female

| | | |
|----------|------|-------|
| BLAA | BSPP | € |
| 29230013 | 1/4" | 33.25 |



Type AZ - messing vernikkelde Star-Tip OSHA veiligheidsnozzle - BSP female

| | | |
|----------|------|-------|
| BLAA | BSPP | € |
| 29210013 | 1/4" | 26.45 |



Type AI - zonder nozzle - 1/8" BSPT female nozzle aansluiting - BSP female

| | | |
|----------|------|-------|
| BLAA | BSPP | € |
| 29240013 | 1/4" | 19.80 |



Blaaspistolen



Nozzles

TECH DATA
10786



Type KD - standaard nozzle voor aluminium blaaspistool - M12 x 1,25 male

| | | |
|----------|------------|------|
| BLAA | | € |
| 29000012 | M12 x 1,25 | 2.25 |

TECH DATA
10787



Type AR - nozzle met gesinterde metalen insert - laag geluidsniveau (63-73 dB) en goede blaaseffectiviteit

| | | | | |
|----------|------------|-----|-------|------|
| BLAA | | | | € |
| 29040012 | M12 x 1,25 | 380 | 63-73 | 8.15 |

TECH DATA
10785



Type SD - veiligheidsnozzle voor aluminium blaaspistool - anti-spat en geluiddempend - M12 x 1,25 male

| | | |
|----------|------------|-------|
| BLAA | | € |
| 29010012 | M12 x 1,25 | 12.50 |

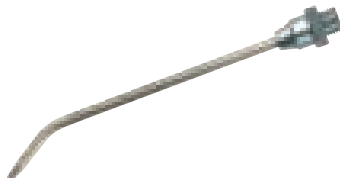
TECH DATA
10789



Type AT - Venturi nozzle - energiebesparend en breed uitblaaseffect

| | | |
|----------|------------|-------|
| BLAA | | € |
| 29030012 | M12 x 1,25 | 12.60 |

TECH DATA
10788



Type VR - verlengde gebogen blaaspijp voor aluminium blaaspistool - lengte 150mm

| | | |
|----------|------------|-------|
| BLAA | | € |
| 29020012 | M12 x 1,25 | 16.95 |

Spatscherm



Type ST

| | |
|----------|------|
| BLAA | € |
| 29050000 | 5.75 |

Blaaspistool - kunststof



TECH DATA
30174

Gebogen blaaspijp - BSP female

| | | |
|------------|------|------|
| BLAA | | € |
| CB01-100GF | 1/4" | 9.90 |

Temperatuur:
0°C tot +60°C

Maximale werkdruk:
10 bar



TECH DATA
30174

Rechte blaaspijp - BSP female

| | | | |
|------------|------|-----|-------|
| BLAA | | | € |
| CB01-200GF | 1/4" | 200 | 12.75 |
| CB01-300GF | 1/4" | 300 | 13.70 |

Blaaspistolen

ASG-1 veiligheidsblaaspistool

Temperatuur: 0°C tot 60°C
Maximale werkdruk: 10 bar

Materiaal: huis: verchromde zinklegering.
nozzle: OSHA-USA messing.
handgreep: verchromd staal met vinyl cover.

! OSHA veiligheidsstandaard: waarschuwing - perslucht kan niet worden gebruikt voor schoonmaak-/reinigingsdoeleinden mits de werkdruk gereduceerd is naar minder dan 30 psi (2 bar) en in combinatie met effectieve persoonlijke beschermingsmiddelen.



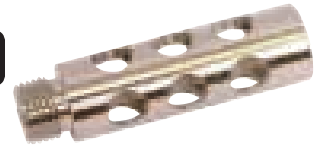
Met nozzle

| | | | |
|-------------|------|-----|----------|
| BLAA | | | € |
| 29090013 | 1/4" | 310 | 10.80 |

ASG-1 veiligheidsblaaspistool - accessoires

• Tot 33% verhoging van het luchtvolume, maar voldoet alsnog aan OSHA veiligheidsstandaard

TECH DATA
20332



Safety Booster nozzle

| | |
|-------------|----------|
| BLAA | € |
| ST11 | 8.15 |

- Geen veiligheidsnozzle
- Voor gevoelige oppervlakken die door het gebruik van messing nozzles kunnen beschadigen



Rubber nozzle

| | |
|-------------|----------|
| BLAA | € |
| SAT13 | 5.15 |

Verlengde nozzle

| BLAA | | | € |
|-------------|-----|-------|----------|
| | " | mm | |
| ST203 | 3" | 76 | 10.90 |
| ST206 | 6" | 152.4 | 11.15 |
| ST208 | 8" | 203.2 | 14.00 |
| ST210 | 10" | 254.0 | 16.70 |
| ST212 | 12" | 304.8 | 17.35 |
| ST216 | 16" | 406.4 | 28.00 |
| ST218 | 18" | 457.2 | 37.55 |
| ST224 | 24" | 609.6 | 31.20 |
| ST230 | 30" | 762.0 | 34.90 |
| ST236 | 36" | 914.4 | 41.85 |

Air Jet nozzle

Toepassing:

- Drogen en/of verwijderen van vloeibare film van oppervlaktes
- Beheersen van oppervlaktecoating
- Afblazen en/of verwijderen van stof en vuil
- Koelen of verwijderen van materialen
- Scheiden van verschillende maten en gewichten

KELMK
Enhanced Quality Performance

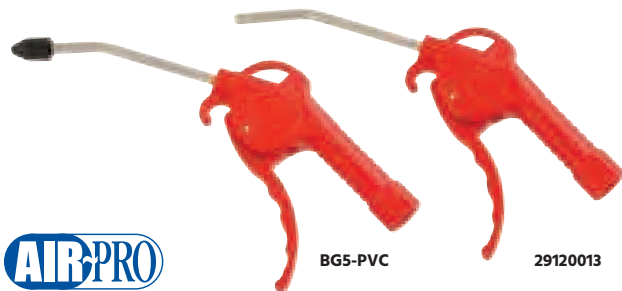
BSP male

| | | | |
|-------------|------|-----------|----------|
| BLAA | | | € |
| AFFN-1/4 | 1/4" | Aluminium | 6.35 |
| PFFN-1/4 | 1/4" | Kunststof | 2.55 |

Blaaspistolen

Blaaspistool - kunststof

- Lichtgewicht kunststof, ergonomisch design voor extra comfort
- Verstelbare flow, regelbaar door de trekker
- Geschikt voor gebruik met lucht en water
- BG5-PVC inclusief rubber nozzle



BG5-PVC

29120013

Gebogen blaaspip - BSP female

| | | | |
|-------------|------|----------------|------|
| BLAA | | | |
| 29120013 | 1/4" | - | 6.90 |
| BG5-PVC | 1/4" | met PVC nozzle | 7.70 |

Materiaal: ABS huis en stalen blaaspip

Maximale werkdruk:
6 bar

TECH DATA
20421



Gebogen blaaspip - BSP female

| | | | |
|-------------|------|------|-------|
| BLAA | | | |
| LD04-1 | 1/4" | 100 | 7.45 |
| LD10-1 | 1/4" | 250 | 11.30 |
| LD13-1 | 1/4" | 330 | 12.50 |
| LD20-1 | 1/4" | 500 | 14.80 |
| LD40-1 | 1/4" | 1000 | 20.80 |

Heavy duty blaaspistool - messing

- Heavy duty messing constructie voor gebruik in extreme omstandigheden
- Geschikt voor gebruik met lucht en water



Met nozzle - BSP female

| | | |
|-------------|------|-------|
| BLAA | | |
| BG-718 | 1/4" | 14.25 |

Blaaspistool - aluminium

TECH DATA
10726

- Lichtgewicht aluminium constructie
- Verstelbare flow, regelbaar door de trekker
- Geschikt voor gebruik met lucht, water en reiniger/ontvetter



Met nozzle - BSPT male

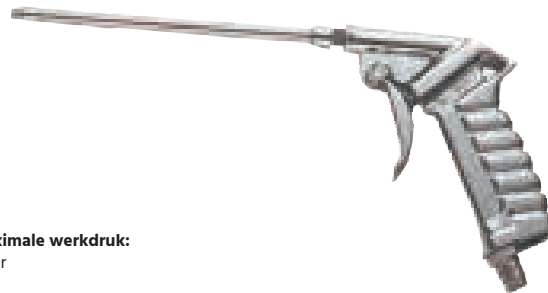
| | | | |
|-------------|------|-----|-------|
| BLAA | | | |
| 29130013 | 1/4" | 350 | 13.55 |



Maximale werkdruk:
6 bar

Met nozzle - BSP female

| | | | |
|-------------|------|-----|-------|
| BLAA | | | |
| 29101300 | 1/4" | 300 | 13.10 |



Maximale werkdruk:
6 bar

Rechte blaaspip - BSP female

| | | | | |
|-------------|------|-----|-----|-------|
| BLAA | | | | |
| 29111300 | 1/4" | 150 | 300 | 17.30 |

Blaaspistolen

Airsaver mini blaaspistool

Maximale werkdruk:
6 bar



BSP female

| | | | |
|-------------|-------------|-------------|----------|
| BLAA | BSPP | FLOW | € |
| 29051300 | 1/4" | 280 | 17.80 |

Profi blaaspistool



Maximale werkdruk:
6 bar

150mm gebogen blaaspijp - BSP male draaibaar

| | | | | |
|-------------|---------------|-------------|-------------|----------|
| BLAA | Nozzle | BSPP | FLOW | € |
| 29151300 | Doseerpistool | 1/4" | 50-250 | 23.10 |

Waspistool

Pistool: aluminium
Onderbeker: geverfd staal, 1000cc
Nozzle: messing



Maximale werkdruk:
2-8 bar

Verstelbare nozzle

| | | |
|-------------|-------------|----------|
| BLAA | FLOW | € |
| 2900507 | 300 | 25.40 |

Pistool: aluminium
Onderbeker: aluminium, 1000cc met grote vulopening
Nozzle: messing



Maximale werkdruk:
2-8 bar

Verstelbare nozzle

| | | |
|-------------|-------------|----------|
| BLAA | FLOW | € |
| 2900510 | 300 | 28.80 |



Bandenpompen

Standaard bandenpomp

Maximale werkdruk:
1-6 bar



Slang 80cm -
manometer Ø-63 - 0-10 bar

| | | | |
|---------|------|-----|-------|
| 6840 | | | |
| 2900503 | 1/4" | 250 | 37.95 |

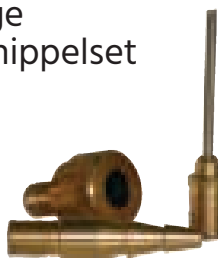
Beschermrubber voor manometer



Ø 63mm

| | |
|----------|------|
| 6840 | |
| 15022063 | 9.35 |

3-delige pompnippelset



Voor boot, fiets en voetbal - blister

| | | |
|---------|--------|-------|
| 6840 | | |
| 2900504 | 50-250 | 12.50 |

Bandenpompnippel



6mm slangpilaar

| | |
|---------|------|
| 6840 | |
| 2900506 | 6.60 |

Dubbelzijdige pompnippel - vrachtwagen



Langte 30cm -
6 en 8mm slangpilaar

| | |
|---------|-------|
| 6840 | |
| 2900501 | 25.30 |

Standaard bandenpomp



TECH DATA
20437



Slang 50cm -
manometer Ø-63 & 80 - 0-12 bar

| | | | |
|------------|------|----|-------|
| 6840 | | | |
| 150120-134 | 1/4" | 63 | 84.05 |
| 150130-134 | 1/4" | 80 | 93.75 |

Standaard bandenpomp - vrachtwagen



TECH DATA
20437



Slang 50cm - manometer Ø-63 & 80 -
0-12 bar - dubbelzijdige pompnippel

| | | | |
|------------|------|----|--------|
| 6840 | | | |
| 150123-134 | 1/4" | 63 | 110.80 |
| 150131-134 | 1/4" | 80 | 121.75 |

Huis: Verzinkt staal en aluminium
Slang: Rubber
Slanglengte: 33cm
Zeer stootvast

TECH DATA
1948



Benzinepompmodel - 0-10 bar

| | | |
|--------|------|--------|
| 6840 | | |
| LZN313 | 1/4" | 120.70 |

CEE gekeurde bandenpomp

Maximale werkdruk:
1-6 bar



Slang 80cm -
manometer Ø-63 - 0-10 bar

| | | | |
|---------|------|-----|-------|
| 6840 | | | |
| 2900502 | 1/4" | 250 | 52.05 |

CEE gekeurde bandenpomp - vrachtwagen

Maximale werkdruk:
1-6 bar



Slang 80cm -
manometer Ø-63 - 0-10 bar -
dubbelzijdige pompnippel (30cm)

| | | | |
|---------|------|-----|-------|
| 6840 | | | |
| 2900505 | 1/4" | 300 | 79.65 |



VEILIGHEIDSTIPS:

Hieronder algemeen advies voor het gebruik van persluchtgereedschap, om schade en letsel te voorkomen op de werkplek.

(Dit is geen vervanging voor de **AEROPRO** veiligheidsvoorschriften/handleidingen).

VISUELE INSPECTIE VOOR GEBRUIK

Controleer het gereedschap, luchtslang en fittingen op tekenen van beschadiging, overmatige slijtage of defecten. Zorg ervoor dat het gereedschap is gesmeerd.

GEBRUIK DE JUISTE ACCESSOIRES

Alleen aanbevolen accessoires gebruiken met **AEROPRO** gereedschap. Gebruik bijvoorbeeld nooit handdoppen bij slagmoersleutels. Ontkoppel altijd de luchttoevoer voor het vervangen van een accessoire.

BESCHERMINGSMIDDELEN

Draag altijd noodzakelijke persoonlijke beschermingsmiddelen bij bediening van het gereedschap, zoals een veiligheidsbril en oordopjes. Draag afhankelijk van de toepassing ook handschoenen, een schort, helm & stofmasker. Zorg voor stofafzuiging bij het werken met materialen waarbij schadelijke deeltjes vrijkomen in de lucht, om blootstelling te voorkomen.

EEN VEILIGE WERKOMGEVING

Maak andere mensen bewust van uw werkgebied en zorg dat men op veilige afstand wordt gehouden. Houdt de werkomgeving schoon en verlicht en het vloeroppervlak vrij van struikelgevaar. Leidt de luchtafvoer af van uzelf en anderen. Gebruik het gereedschap niet in een explosieve atmosfeer en altijd weghouden van elektrische bedrading.



EIGENSCHAPPEN & VOORDELEN

Ontwerp:

Aantrekkelijk design, lichtgewicht & comfortabele composiet handgreep.

Kwaliteit:

Ontworpen volgens superieure technologie en vervaardigd met precisie voor levering van een groter vermogen en een langere levensduur.

Robuust:

Volledig geharde planetaire tandwielen verminderen wrijving en warmtebehandelde onderdelen zorgen voor een verhoogde duurzaamheid.

Garantie:

12 maanden fabrieksgarantie.

Accessoires pneumatisch gereedschap



Pneumatisch gereedschap

Slagmoersleutel

- Het Twin hammer slagmechanisme heeft 2 identieke hamers die een evenwichtige slag leveren, dit vermindert trilling en de hoge energie die vrijkomt wordt direct doorgestuurd naar het aandrijfvierkant voor maximaal vermogen.
- Afgeschermdeluchtinlaat voorkomt beschadiging van het gereedschap door vuil en puin.
- Luchtuitlaat: achterzijde
- Aanbevolen werkdruk: 6 bar



TECH DATA
10235

| Model No. | Square Drive | Capacity Bolt Size | | Free Speed RPM | Working Torque | | Overall Length | | Air Inlet | Air Hose (ID) | Average Air Consumption | | Net Weight | |
|-----------|--------------|--------------------|--------|----------------|----------------|-----|----------------|-----|-----------|---------------|-------------------------|-------|------------|-----|
| | | Imp | Met mm | | Ft-Lb | N.m | In | mm | | | cfm | l/min | Lbs | Kgs |
| AP7451 | 1/2" | 5/8" | 16 | 7,500 | 450 | 610 | 7.48 | 190 | 1/4" | 3/8" | 6.5 | 183.9 | 4.2 | 1.9 |

1/2" slagmoersleutel - vierkantaandrijving

0373



AP7451

128.00



TECH DATA
10237

| Model No. | Square Drive | Capacity Bolt Size | | Free Speed RPM | Working Torque | | Overall Length | | Air Inlet | Air Hose (ID) | Average Air Consumption | | Net Weight | |
|-----------|--------------|--------------------|--------|----------------|----------------|------|----------------|-----|-----------|---------------|-------------------------|-------|------------|-----|
| | | Imp | Met mm | | Ft-Lb | N.m | In | mm | | | cfm | l/min | Lbs | Kgs |
| AP7460 | 3/4" | 1" | 25 | 7,000 | 1000 | 1355 | 8.2 | 208 | 3/8" | 1/2" | 9.5 | 269 | 6.6 | 3.0 |

3/4" slagmoersleutel - vierkantaandrijving

0373



AP7460

244.55

- Ergonomische handgreep voor comfort en stabiliteit
- Sterk slagmechanisme van gelegeerd staal voor een lange levensduur
- 45° luchtinlaat, voorkomt het roteren van de slang tijdens gebruik

- Verlengde aandrijfas voor moeilijk bereikbare plaatsen
- 4 snelheidsinstellingen (voor- en achteruit)



TECH DATA
20217

| Model No. | Square Drive | Capacity Bolt Size | | Free Speed RPM | Working Torque | | Overall Length | | Air Inlet | Air Hose (ID) | Average Air Consumption | | Net Weight | | Suggested Air Comp |
|-----------|--------------|--------------------|--------|----------------|----------------|------|----------------|--------|-----------|---------------|-------------------------|-------|------------|------|--------------------|
| | | Imp | Met mm | | Ft-Lb | N.m | Imp | Met mm | | | cfm | l/min | Lbs | Kgs | |
| AP7495 | 1" | 2" | 50 | 2800 | 2500 | 3480 | 25.4 | 644 | 1/2" | 5/8" | 43 | 1225 | 41.6 | 18.9 | 5 HP |

1" slagmoersleutel - vierkantaandrijving

0373



AP7495

686.95

Slagmoersleutelset

- Het Twin hammer slagmechanisme heeft 2 identieke hamers die een evenwichtige slag leveren, dit vermindert trilling en de hoge energie die vrijkomt wordt direct doorgestuurd naar het aandrijfvierkant voor maximaal vermogen.
- Afgeschermdeluchtinlaat voorkomt beschadiging van het gereedschap door vuil en puin.
- Luchtuitlaat: achterzijde
- Aanbevolen werkdruk: 6 bar

Inhoud:

- 1x AP17407 1/2" slagmoersleutel
- 10x slagkop (9, 10, 11, 13, 14, 17, 19, 22, 24, 27mm)
- 1x 5" verlengstuk
- 1x flesje olie
- 1x inbussleutel
- 1x mini nevelaar
- 1x insteeknippel
- 1x draagkoffer



TECH DATA
10238

| Model No. | Square Drive | Capacity Bolt Size | | Free Speed RPM | Working Torque | | Overall Length | | Air Inlet | Air Hose (ID) | Average Air Consumption | | Net Weight | |
|-----------|--------------|--------------------|--------|----------------|----------------|-----|----------------|-------|-----------|---------------|-------------------------|-------|------------|------|
| | | Imp | Met mm | | Ft-Lb | N.m | In | mm | | | cfm | l/min | Lbs | Kgs |
| AP17407 | 1/2" | 5/8" | 16 | 7,500 | 410 | 555 | 7.30 | 187.4 | 1/4" | 3/8" | 6.5 | 183.5 | 4.9 | 2.26 |

1/2" slagmoersleutel - vierkantaandrijving - 17-delige set

0373



AP17808

137.60

Ratelsleutel

- Ontworpen volgens superieure technologie en vervaardigd met precisie voor levering van een groter vermogen en een langere levensduur.
- Volledig geharde planetaire tandwielen verminderen wrijving.
- Comfortabele handgreep.
- Eenvoudige dopwisseling.
- Warmtebehandelde onderdelen voor verhoogde duurzaamheid.
- Lichtgewicht aluminium behuizing.
- Compacte kop maakt gebruik in moeilijk bereikbare ruimtes mogelijk.
- Handige greepbediening voor het wijzigen van de draairichting.
- Luchtuitlaat: zijkant
- Aanbevolen werkdruk: 6 bar



TECH DATA
10236

| Model No. | Square Drive | Capacity Bolt Size | | Free Speed RPM | Working Torque | | Overall Length | | Air Inlet | Air Hose (ID) | Average Air Consumption | | Net Weight | |
|-----------|--------------|--------------------|--------|----------------|----------------|-----|----------------|-----|-----------|---------------|-------------------------|-------|------------|------|
| | | Imp | Met mm | | Ft-Lb | N.m | In | mm | | | cfm | l/min | Lbs | Kgs |
| AP17411 | 3/8" | 1/2 | 13 | 160 | 50 | 68 | 10.8 | 275 | 1/4" | 3/8" | 3 | 85.5 | 2.5 | 1.15 |

3/8" ratelsleutel - vierkantaandrijving

0373



AP17411-3/8

61.85



TECH DATA
10236

| Model No. | Square Drive | Capacity Bolt Size | | Free Speed RPM | Working Torque | | Overall Length | | Air Inlet | Air Hose (ID) | Average Air Consumption | | Net Weight | |
|-----------|--------------|--------------------|--------|----------------|----------------|-----|----------------|-----|-----------|---------------|-------------------------|-------|------------|-----|
| | | Imp | Met mm | | Ft-Lb | N.m | In | mm | | | cfm | l/min | Lbs | Kgs |
| AP17411 | 1/2" | 1/2" | 13 | 160 | 50 | 68 | 10 | 254 | 1/4" | 3/8" | 2.7 | 77 | 2.4 | 1.1 |

1/2" ratelsleutel - vierkantaandrijving

0373



AP17411-1/2

61.85

Hakhamer

- Ergonomische handgreep voor comfort en stabiliteit.
- Warmtebehandelde impact onderdelen voor een verhoogde duurzaamheid.
- Gasgreep en ingebouwde vermogensregelaar voor eenvoudige kracht- en snelheidscontrole.
- Afgeschermdeluchtinlaat voorkomt beschadiging door vuil en puin.
- Standaard snelwisselveer voor snelle en eenvoudige beitelswisseling.
- Luchtuitlaat: voorzijde
- Aanbevolen werkdruk: 6 bar

Inclusief 4-delige beitelsset.



TECH DATA
10242

| Model No. | Chisel Shank mm | Blows per min | Air Inlet | Air Hose (ID) | Overall Length | | Average Air Consumption | | Net Weight | |
|-----------|-----------------|---------------|-----------|---------------|----------------|-----|-------------------------|-------|------------|-----|
| | | | | | In | mm | cfm | l/min | Lbs | Kgs |
| AP17621 | 10.2 | 4,500 | 1/4" | 3/8" | 6.10 | 155 | 2.8 | 79.8 | 2.65 | 1.2 |

Heavy duty

0373



AP17621

33.35

Slagschroevendraaier

- Duurzame aluminium behuizing
- Snelspankop maakt gebruik van 1/4" hex bithouder
- Geschikt voor schroeven van maximaal 5.0mm
- Aanbevolen werkdruk: 6 bar



TECH DATA
20218

| Model No. | Square Drive | Capacity Bolt Size | | Free Speed RPM | Working Torque | | Overall Length | | Air Inlet | Air Hose (ID) | Average Air Consumption | | Net Weight | | Suggested Air Comp |
|-----------|--------------|--------------------|--------|----------------|----------------|-----|----------------|--------|-----------|---------------|-------------------------|-------|------------|------|--------------------|
| | | Imp | Met mm | | Ft-Lb | N.m | Imp | Met mm | | | cfm | l/min | Lbs | Kgs | |
| AP7225 | 1/4" | 2" | 50 | 11000 | 33 | 45 | 6.9 | 176 | 1/4" | 1/4" | 2.6 | 74 | 1.83 | 0.76 | 2 HP |

1/4" slagschroevendraaier - vierkantaandrijving

0373



AP7225

53.65

Pneumatisch gereedschap

AEROPRO
 ENGINEERED FOR PROFESSIONALS

Rechte boormachine

- Compacte en handzame boormachine.
- Precisie-bewerkte tandwielen garanderen maximale vermogenoverdracht en duurzaamheid.
- Lichtgewicht - helpt vermoeidheid bij langdurig gebruik te voorkomen.
- Ideaal voor gebruik op plaatsen waar ruimte beperkt is.
- Aanbevolen werkdruk: 6 bar


TECH DATA
10239

| Model No. | Chuck Size | Free Speed RPM | Air Inlet | Air Hose (ID) | Overall Length | | Average Air Consumption | | Net Weight | |
|-----------|------------|----------------|-----------|---------------|----------------|-----|-------------------------|-------|------------|------|
| | | | | | In | mm | cfm | l/min | Lbs | Kgs |
| AP17111 | 3/8" | 2,600 | 1/4" | 3/8" | 8.8 | 225 | 4.0 | 115 | 1.87 | 0.85 |

3/8" boormachine - tandkransboorhouder

0373



AP17111

49.90

Omkeerbare boormachine

- Compacte en handzame boormachine.
- Doseerbare snelheidsregeling voor een makkelijke start.
- Precisie-bewerkte tandwielen garanderen maximale vermogenoverdracht en duurzaamheid.
- Handige drukknop voor verandering van draairichting
- Lichtgewicht - helpt vermoeidheid bij langdurig gebruik te voorkomen.
- Stille werking met achteruitlaat - leidt lucht weg van de werkplek.
- Constructie met kogellagers.
- Aanbevolen werkdruk: 6 bar


TECH DATA
10240

| Model No. | Chuck Size | Free Speed RPM | Air Inlet | Air Hose (ID) | Overall Length | | Average Air Consumption | | Net Weight | |
|-----------|------------|----------------|-----------|---------------|----------------|-----|-------------------------|-------|------------|-----|
| | | | | | In | mm | cfm | l/min | Lbs | Kgs |
| AP17101 | 3/8" | 1,800 | 1/4" | 3/8" | 7 | 180 | 3.7 | 104 | 1.98 | 0.9 |

3/8" boormachine - tandkransboorhouder

0373



AP17101

54.45

Combi tacker

- Sterk en lichtgewicht drukgegoten aluminium huis
- Multi-directionele uitlaat leidt lucht weg van de operator en werkplek
- Teflon O-ring beschermt de zuiger tegen slijtage
- Regelbare diepte-instelling
- Instelbare draaiknop voor sequentiële of contactschoten
- Ontworpen voor Ga18 type nieten en nagels tot lengte 50mm

Inhoud:
 Combitacker
 Flesje olie
 Sleutels
 Gebruiksaanwijzing
 Robuuste draagkoffer

TECH DATA
20219

| Model No. | Dimensions (mm) | Required Pressure | | Max Pressure | | Nail Capacity | Weight | |
|------------|-----------------|-------------------|---------|--------------|-----|---------------|--------|-----|
| | | PSI | Bar | PSI | Bar | | lbs | kgs |
| APSF5040RC | 283x256x60 | 70-110 | 4.8-7.5 | 120 | 8.3 | 100 Pcs | 3.52 | 1.6 |

Nieten & nagels

0373



APSF5040RC

95.25

TECH DATA
10241

| Model No. | Chuck Size | Free Speed RPM | Air Inlet | Air Hose (ID) | Overall Length | | Average Air Consumption | | Net Weight | |
|-----------|------------|----------------|-----------|---------------|----------------|-----|-------------------------|-------|------------|------|
| | | | | | In | mm | cfm | l/min | Lbs | Kgs |
| AP17107 | 1/2" | 700 | 1/4" | 3/8" | 7.68 | 195 | 4 | 115 | 1.18 | 1.19 |

1/2" boormachine - tandkransboorhouder

0373



AP17107

63.10

Stiftslijper

- Lichtgewicht aluminium behuizing.
- Veiligheidsgreep voorkomt onopzettelijke start.
- Luchtuitlaat: achterzijde
- Toepassing: afwerking van lasnaden, polijsten, slijpen, frezen en afbramen.
- Aanbevolen werkdruk: 6 bar



TECH DATA
10243

| Model No. | Grinder Cap | Free Speed RPM | Air Inlet | Air Hose (ID) | Average Air Consumption | | Net Weight | |
|-----------|-------------|----------------|-----------|---------------|-------------------------|-------|------------|------|
| | | | | | cfm | l/min | Lbs | Kgs |
| AP17313 | 1/4" | 20,000 | 1/4" | 3/8" | 3 | 86.25 | 0.70 | 0.32 |

1/4" stiftslijper - recht

0373



AP17313

26.90

- Haakse slijpkop biedt toegang tot moeilijk bereikbare ruimtes.
- Lichtgewicht aluminium behuizing.
- Luchtuitlaat: achterzijde
- Toepassing: afwerking van lasnaden, polijsten, slijpen, frezen en afbramen.
- Aanbevolen werkdruk: 6 bar



TECH DATA
10244

| Model No. | Grinder Cap | Free Speed RPM | Air Inlet | Air Hose (ID) | Average Air Consumption | | Net Weight | |
|-----------|-------------|----------------|-----------|---------------|-------------------------|-------|------------|------|
| | | | | | cfm | l/min | Lbs | Kgs |
| AP17315 | 1/4" | 20,000 | 1/4" | 3/8" | 2.2 | 62 | 0.99 | 0.45 |

1/4" stiftslijper - haaks

0373



AP17315

49.55

Stiftslijperset

- Haakse slijpkop biedt toegang tot moeilijk bereikbare ruimtes
- Lichtgewicht aluminium behuizing
- Veiligheidsgreep voorkomt onopzettelijke start
- Luchtuitlaat: achterzijde
- Toepassing: afwerking van lasnaden, polijsten, slijpen, frezen en afbramen
- Aanbevolen werkdruk: 6 bar

Inhoud:

- 1x AP17315 1/4" stiftslijper - haaks
- 2x handsleutels
- 10x slijpstenen
- 1x insteeknippel
- 1x kraag
- 1x draagkoffer



TECH DATA
20220

| Model No. | Grinder Cap | Free Speed RPM | Air Inlet | Air Hose (ID) | Average Air Consumption | | Net Weight | |
|-----------|-------------|----------------|-----------|---------------|-------------------------|-------|------------|------|
| | | | | | cfm | l/min | Lbs | Kgs |
| AP17315 | 1/4" | 20,000 | 1/4" | 3/8" | 2.2 | 62 | 0.99 | 0.45 |

1/4" stiftslijper - haaks - 16-delige set

0373



AP17803-A

61.00

Haakse slijper

- Ingebouwde regelaar voor snelheidscontrole.
- Planetair tandwielmechanisme.
- Luchtuitlaat: zijkant
- Aanbevolen werkdruk: 6 bar



TECH DATA
10245

| Model No. | Sanding Pad | | Free Speed RPM | Air Inlet | Air Hose (ID) | Average Air Consumption | | Net Weight | |
|-----------|-------------|-----|----------------|-----------|---------------|-------------------------|-------|------------|-----|
| | In | mm | | | | cfm | l/min | Lbs | Kgs |
| AP7319 | 4" | 100 | 10,000 | 1/4" | 3/8" | 5 | 140 | 2.86 | 1.3 |

4" haakse slijper - heavy duty

0373



AP7319

58.15

Pneumatisch gereedschap

Multifunctionele gereedschapset

- Multitool voor zagen, schrappen, slijpen en schuren
- Veelzijdige multi-positie bladmontage
- Ergonomisch ontwerp
- Lichtgewicht - helpt vermoeidheid bij langdurig gebruik te voorkomen
- Doseerbare snelheidsregeling voor een makkelijke start

Inhoud:
 Multitool
 3.1/2" zaagblad halfrond
 2.1/2" slijpschijf diamant halfrond
 2" vlakke schraper + schraper
 1-1/2", 3/4" en 3/8" vlakke snijbladen
 3" driehoekig schuurplateau
 Schuurpaperset K60/80/100/120 (12 stuks)



TECH DATA
20221

| Model No. | Max Swing Angle | Swing Frequency | Air Inlet | Air Hose (ID) | Overall Length | | Average Air Consumption | | Net Weight | |
|-----------|-----------------|-----------------|-----------|---------------|----------------|--------|-------------------------|-------|------------|-------|
| | | | | | Imp | Met mm | cfm | l/min | Lbs | Kgs |
| AP7636 | 2.8" | 16000 | 1/4" | 3/8" | 8.5 | 217 | 4.5 | 128 | 1.87 | 0.853 |

Slijp- en polijstset - haaks - 21-delige set

0373 € 81.60



Snelspanboorkop

3/8" & 1/2"

| 0373 | To Suit | € |
|---------|---------|-------|
| | | |
| APKLC12 | 1/2" | 12.65 |

Beitelset

Inhoud:
 Platte beitel
 Puntbeitel
 Voegbeitel
 Tandbeitel



Geschikt voor AP17621 - 4-delige set

0373 € 5.20

Veer voor hakhamer



Geschikt voor AP17621

0373 € 2.50

1/2" slagdropset

Inhoud:
 Zeskantmaten 11, 12, 13, 14, 16, 17, 19, 21, 22 en 24mm

Gehard staal - zeer robuust en voor intensief gebruik.
 Wordt geleverd in kunststof cassette.



Metrisch - 10-delige set

0373 € 23.75

Inhoud:
 Zeskantmaten 3/8", 7/16", 1/2", 9/16", 5/8", 11/16", 3/4", 13/16", 7/8", 15/16" & 1"

Gehard staal - zeer robuust en voor intensief gebruik.
 Wordt geleverd in stalen cassette.



Imperial - 11-delige set

0373 € 42.40

Pneumatische basisset

- Inhoud:**
- Verfspuitpistool
 - Blaaspistool
 - Bandenpomp
 - Spuitpistool
 - 5 meter PE spiraalslang met Euro snelkoppeling



5-delige set

0373 € 53.65

Pneumatisch gereedschap

HVLP

Hoog volume, lage druk (High Volume, Low Pressure) verfspuiten hebben een vergelijkbaar ontwerp als conventionele verfspuiten. In tegenstelling tot verfspuiten die onder hoge druk werken, werkt een HVLP verfspuit op een veel lagere druk.

- Een effectieve overdracht van het materiaal, met minder kans op spuitnevel
- Een consistente en gladde afwerking van de laklaag
- Minder milieubelasting in vergelijking met conventionele verfspuiten
- Verbruikt minder materiaal door het minimaliseren van spuitnevel

LVLP

Laag volume, lage druk (Low Volume, Low Pressure) verfspuiten verbruiken minder lucht dan de HVLP verfspuiten en worden vooral gebruikt voor complexere kleine gebieden. Toegepast bij het spuiten van auto's en behandeling van meubels e.d.

- Gebruikt een lage hoeveelheid lucht om een fijne verfnevel te creëren voor een zeer egale afwerking
- Minimalisering van spuitnevel en minder verspilling van materiaal

Verfspuiten

- Gesmeed aluminium huis
- RVS naald en nozzle voor gebruik met verschillende coatings
- Inclusief verstelbare vloeistof-, patroon- en lichtregeling

- Ontworpen om gelijke verdeling en deeltjesgrootte te leveren voor allerlei versoorten
- Lichtgewicht, ergonomisch ontwerp voor extra gebruikerscomfort



TECH DATA
20575

| Model No. | Type of Feed | Paint Capacity (cc) | Operating Pressure (Bar) | Patern Width (mm) | Air Consumption (cfm) | Standard Nozzle (mm) |
|-----------|--------------|---------------------|--------------------------|-------------------|-----------------------|----------------------|
| APH827A | Gravity | 600 | 2.0-3.5 | 180-250 | 4.2-7.1 | 1.4 |



TECH DATA
20577

| Model No. | Type of Feed | Paint Capacity (cc) | Operating Pressure (Bar) | Patern Width (mm) | Air Consumption (cfm) | Standard Nozzle (mm) |
|-----------|--------------|---------------------|--------------------------|-------------------|-----------------------|----------------------|
| APR500 | Gravity | 600 | 2.0-3.5 | 180-250 | 3.0-3.9 | 1.5 |



TECH DATA
20579

| Model No. | Type of Feed | Paint Capacity (cc) | Operating Pressure (Bar) | Patern Width (mm) | Air Consumption (cfm) | Standard Nozzle (mm) |
|-----------|--------------|---------------------|--------------------------|-------------------|-----------------------|----------------------|
| APR71 | Pressure | - | 3.0-4.0 | 180-250 | 3.5-6.4 | 1.5 |

HVLP - 600cc kunststof bovenbeker

0373 €

APH827A **53.65**

LVLP - 600cc kunststof bovenbeker

0373 €

APR500 **72.10**

Druktoevoer - inclusief 400cc metalen bovenbeker

0373 €

APR71 **63.95**



TECH DATA
20576

| Model No. | Type of Feed | Paint Capacity (cc) | Operating Pressure (Bar) | Patern Width (mm) | Air Consumption (cfm) | Standard Nozzle (mm) |
|-----------|--------------|---------------------|--------------------------|-------------------|-----------------------|----------------------|
| APAS1005 | Suction | 1000 | 2.0-3.5 | 180-250 | 4.2-7.1 | 1.4 |



TECH DATA
20578

| Model No. | Type of Feed | Paint Capacity (cc) | Operating Pressure (Bar) | Patern Width (mm) | Air Consumption (cfm) | Standard Nozzle (mm) |
|-----------|--------------|---------------------|--------------------------|-------------------|-----------------------|----------------------|
| APR200S | Suction | 1000 | 2.0-3.5 | 180-250 | 3.0-3.9 | 1.5 |



TECH DATA
20580

| Model No. | Type of Feed | Paint Capacity (cc) | Operating Pressure (Bar) | Patern Width (mm) | Air Consumption (cfm) | Standard Nozzle (mm) |
|-----------|--------------|---------------------|--------------------------|-------------------|-----------------------|----------------------|
| AP100B | Suction | 600 | 3.0-4.0 | 180-250 | 4.2-6.4 | 1.5 |

HVLP - 1000cc aluminium onderbeker

0373 €

APAS1005 **59.30**

LVLP - 1000cc aluminium onderbeker

0373 €

APR200S **75.10**

Detailwerk - 600cc aluminium onderbeker

0373 €

AP100B **28.70**

| Nozzle maat (mm) | Applicatie |
|------------------|------------|
| 1.3 | Clearcoats |
| 1.4 to 1.7 | Basecoats |
| 1.8 to 2.2 | Primers |



Nozleset

| 0373 | Passend op | ∅ mm | € |
|------------------|------------------|------|-------|
| APH827-N1.4 | APH827A | 1.4 | 16.35 |
| APH827-N1.7 | APH827A | 1.7 | 16.35 |
| APH827-N2.2 | APH827A | 2.2 | 16.35 |
| APAS1005-N1.4 | APAS1005 | 1.4 | 16.35 |
| APAS1005-N1.7 | APAS1005 | 1.7 | 16.35 |
| APAS1005-N2.2 | APAS1005 | 2.2 | 16.35 |
| APR500R200S-N1.3 | APR500 & APR200S | 1.3 | 16.35 |
| APR500R200S-N1.5 | APR500 & APR200S | 1.5 | 16.35 |
| APR500R200S-N2.0 | APR500 & APR200S | 2.0 | 16.35 |
| APR71-N1.3 | APR71 | 1.3 | 16.35 |
| APR71-N1.5 | APR71 | 1.5 | 16.35 |
| APR71-N1.7 | APR71 | 1.7 | 16.35 |
| AP100B-N1.5 | AP100B | 1.5 | 13.70 |

Pneumatisch gereedschap



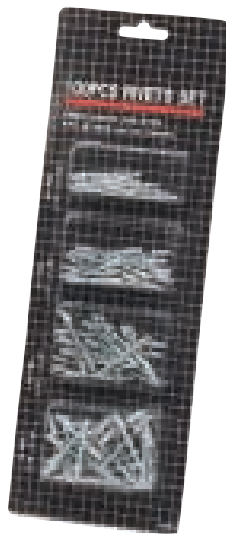
Popnageltang

Werkdruk:
6 bar (90 psi)
Afmeting:
271 x 255 mm
Gewicht:
1,75 kg
Luchtinlaat:
1/4" BSP female
Luchtverbruik:
4.2 cfm
Geluidsdruk:
73 dB(A)
Geluidsniveau:
65 dB(A)
Vibratieniveau:
0,7 m/s²



| | |
|-----------|--------|
| GERE | € |
| 2017-0460 | 125.55 |

Inhoud:
20 stuks 1/8" x 7/32"
30 stuks 5/32" x 7/32"
30 stuks 1/8" x 5/16"
20 stuks 3/16" x 5/16"



| | |
|-----------|------|
| GERE | € |
| 2021-0233 | 3.75 |

MultiFlex swivelkoppeling - aluminium

De MultiFlex swivelkoppeling is een ingenieuze multi-directionele koppeling die ervoor zorgt dat de slang in de ideale stand blijft, ongeacht de positie van de gebruiker en het gereedschap.

Het MultiFlex mechanisme buigt en draait 360° in alle richtingen, waardoor de slang niet knikt en recht blijft. Hierdoor is werken in een kleine ruimte mogelijk. De slang voelt bijna gewichtloos door toepassing van deze koppeling.

Werktemperatuur:
-10°C tot +70°C

Werkdruk:
10 bar

TECH DATA
20443

Kenmerken & voordelen

- Verbeterde ergonomie; minder kracht nodig voor beweging van het gereedschap en slang
- Minder slangslijtage
- Hoge doorstroomcapaciteit en een lage drukval
- Sterk en duurzaam voor een lange levensduur



BSP male/female

| | | |
|---------|------|--------|
| GERE | | € |
| MFCB-02 | 1/8" | 87.65 |
| MFCB-04 | 1/4" | 87.65 |
| MFCB-06 | 3/8" | 116.95 |
| MFCB-08 | 1/2" | 120.40 |

NPT male/female

| | | |
|---------|------|--------|
| GERE | | € |
| MFCN-02 | 1/8" | 146.95 |
| MFCN-04 | 1/4" | 113.40 |
| MFCN-06 | 3/8" | 146.35 |
| MFCN-08 | 1/2" | 146.35 |

Veerbalancer

TECH DATA
20433



Instelbaar

| | | | |
|-----------|-----------|-----|-------|
| GERE | | | € |
| 2021-0209 | 0,6 - 1,5 | 1,6 | 32.45 |
| 2021-0217 | 1 - 2 | 1,6 | 32.45 |
| 2021-0225 | 1,5 - 3 | 1,5 | 50.95 |
| 2021-2030 | 3 - 5 | 1,5 | 68.45 |

Redashe



- Verstelbare maximale lengte
- Nauwkeurig verstelbare veer
- Incl. veiligheidsmechanisme

Materiaal:

Huis:
Gegoten aluminium

Kabel:
Roestvast staal

Heavy duty - instelbaar

| | | | |
|-------|---------|-----|--------|
| GERE | | | € |
| M9311 | 0,4 - 1 | 1,6 | 94.70 |
| M9312 | 1 - 2 | 1,6 | 134.90 |
| M9313 | 2 - 3 | 1,6 | 154.15 |
| M9320 | 1 - 2,5 | 2 | 233.80 |
| M9321 | 2 - 4 | 2 | 256.50 |
| M9322 | 4 - 6 | 2 | 296.20 |
| M9323 | 6 - 8 | 2 | 339.00 |
| M9331 | 2 - 4 | 2,5 | 286.10 |
| M9332 | 4 - 6 | 2,5 | 405.40 |
| M9333 | 6 - 8 | 2,5 | 473.90 |
| M9334 | 8 - 10 | 2,5 | 512.60 |
| M9335 | 10 - 14 | 2,5 | 616.60 |

Verfspuiten

Verfspuit

Toepassing: algemene toepassingen in automotive, bouw, hobby, industrie en scheepsbouw



Belangrijk! Na gebruik zeer grondig reinigen.

TECH DATA
20434

Materiaal:
Nozzle: 1.8mm
Aansluiting: 1/4" male
Slangadvies: Min. doorlaat 3/8" = 9.5mm
Flow systeem: Suction
Onderbeker: aluminium 1000 cc met camlock snelsluiting
Lucht L/mm: Gemiddeld 10 cfm. = 280 L/min

Temperatuur:
Advies +20°C tot 30°C



Type W-97 - 3.5-5 bar - aluminium 1000cc onderbeker

| | | |
|------|------|--------|
| VERF | FLOW | € |
| W-97 | 280 | 107.40 |

Geschikt voor alle soorten verf. Eenvoudig te bedienen en te reinigen. Unieke inlaat flowregelaar.



Belangrijk! Na gebruik zeer grondig reinigen.

TECH DATA
30175

Materiaal:
Regelnaald: messing
Huis: vernikkeld aluminium
Bovenbeker: nylon 680 cc
Nozzle: standaard 1,5mm



Type Prima - 2-3.5 bar - nylon 680cc bovenbeker

| | | |
|---------|--------|-------|
| VERF | FLOW | € |
| 2900511 | 80-200 | 54.85 |

Professionele verfspuit

Voor alle soorten verf. Eenvoudig te bedienen en te reinigen. Met grote interne doorlaat waardoor beter fijnregeling bij een relatief lage druk mogelijk is.



Belangrijk! Na gebruik zeer grondig reinigen.

TECH DATA
30176

Materiaal:
Regelnaald: messing
Nozzle: 1,4mm. compleet met regelnaald
Bovenbeker: nylon 680 cc



Type UR/S PLUS - 3-3.5 bar - nylon 680cc bovenbeker

| | | |
|---------|---------|-------|
| VERF | FLOW | € |
| 2900529 | 180-330 | 83.80 |



Nozzlezet voor verfspuit type UR/S PLUS

| | | |
|----------|------------------------|-------|
| VERF | | € |
| 2900117S | Nozzle-Sup.ex/MS 1.7mm | 41.55 |
| 2900122S | Nozzle-Sup.ex/MS 2.2mm | 41.55 |

Professionele verfspuit

Industriële verfspuit voor alle soorten verf. Eenvoudig te bedienen en te reinigen. Met grote interne doorlaat waardoor beter fijnregeling bij een relatief lage druk mogelijk is.



Belangrijk! Na gebruik zeer grondig reinigen.

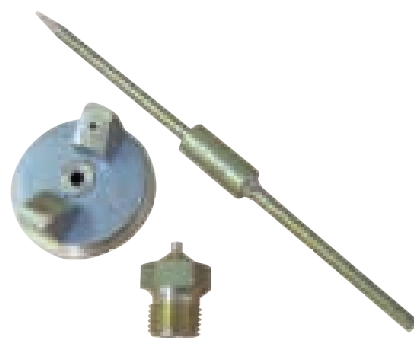
TECH DATA
30176

Materiaal:
Regelnaald: messing
Nozzle: 1,7mm compleet met regelnaald
Onderbeker: Aluminium 1000 cc



Type UR-Plus-1000 - 3-4.5 bar - aluminium 1000cc onderbeker

| | | |
|---------|---------|--------|
| VERF | FLOW | € |
| 2900509 | 200-350 | 112.30 |



Nozzlezet voor verfspuit type UR-Plus-1000

| | | |
|---------|------------------------|-------|
| VERF | | € |
| 2900114 | Nozzle-SUP.EX/MS 1.4mm | 42.55 |
| 2900119 | Nozzle-SUP.EX/MS 1.9mm | 42.55 |
| 2900122 | Nozzle-SUP.EX/MS 2.2mm | 42.55 |
| 2900130 | Nozzle-SUP.EX/MS 3mm | 42.55 |





INGCO industrieel handgereedschap

**Ergonomisch,
comfortabel
in gebruik en
van duurzame
kwaliteit**

- **Ergonomisch gevormd voor moeiteloze prestaties**
- **Slijtvast rubber voor een comfortabele grip**
- **Onderworpen aan strenge kwaliteitstesten**
- **Uitzonderlijke kwaliteit voor een verassende prijs**

Sleutels

- Cr-V staal
- Comfortabele tweecomponenten antislip handgreep



Verstelbare moersleutel

| 0455 | Maat mm | L mm | € |
|------------|---------|-----------|-------|
| HADW131068 | 0-20 | 150 (6") | 9.30 |
| HADW131088 | 0-30 | 200 (8") | 12.90 |
| HADW131108 | 0-35 | 250 (10") | 17.25 |
| HADW131128 | 0-40 | 300 (12") | 27.55 |

- Cr-V staal, fijn gepolijst
- Maten: 6, 8, 10, 12, 14, 15, 17 en 19mm



Ring-steeksleutels - 8-delige set

| 0455 | Maat mm | € |
|-----------|---------|-------|
| HKSPA1088 | 6-19 | 24.00 |

- Cr-V staal
- Maten: 6, 8, 10, 12, 14, 17, 19, 22, 24, 27, 30 en 32mm
- Geleverd in oprolbare tas



Ring-steeksleutels - 12-delige set

| 0455 | Maat mm | € |
|-----------|---------|-------|
| HKSPA1143 | 6-32 | 86.85 |

- Cr-V staal
- Maten: 6 x 7mm, 8 x 9mm, 10 x 11mm, 12 x 13mm, 14 x 15mm, 16 x 17mm, 18 x 19mm en 20 x 22mm



Steeksleutels - 8-delige set

| 0455 | Maat mm | € |
|-----------|---------|-------|
| HKSPA2082 | 6-22 | 27.65 |

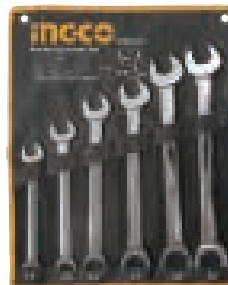
- Cr-V staal
- Maten: 8, 10, 12, 13, 14, 15, 17 en 18mm
- 60-72T



Ringratel-steeksleutels - 8-delige set

| 0455 | Maat mm | € |
|------------|---------|-------|
| HKSPAR1081 | 8-18 | 97.95 |

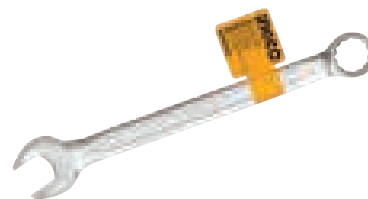
- Cr-V staal, fijn gepolijst
- Maten: 19, 22, 24, 27 30 en 32mm
- Geleverd in oprolbare tas
- 60-72T



Ringratel-steeksleutels - 6-delige set

| 0455 | Maat mm | € |
|------------|---------|--------|
| HKSPAR1061 | 19-32 | 144.50 |

- Cr-V staal, verchroomd en matte finish



Individuele ring-steeksleutels

| 0455 | Maat mm | L mm | € |
|----------|---------|------|-------|
| HCSPA061 | 6 | 101 | 2.00 |
| HCSPA071 | 7 | 111 | 2.05 |
| HCSPA081 | 8 | 121 | 2.05 |
| HCSPA091 | 9 | 131 | 2.30 |
| HCSPA101 | 10 | 141 | 2.50 |
| HCSPA111 | 11 | 152 | 2.60 |
| HCSPA121 | 12 | 161 | 2.75 |
| HCSPA131 | 13 | 172 | 3.00 |
| HCSPA141 | 14 | 183 | 3.05 |
| HCSPA151 | 15 | 191 | 3.55 |
| HCSPA161 | 16 | 201 | 3.75 |
| HCSPA171 | 17 | 211 | 3.85 |
| HCSPA181 | 18 | 221 | 4.45 |
| HCSPA191 | 19 | 231 | 4.50 |
| HCSPA201 | 20 | 242 | 5.15 |
| HCSPA211 | 21 | 253 | 5.35 |
| HCSPA221 | 22 | 262 | 5.70 |
| HCSPA241 | 24 | 287 | 7.85 |
| HCSPA271 | 27 | 331 | 10.75 |
| HCSPA301 | 30 | 384 | 13.30 |
| HCSPA321 | 32 | 405 | 14.85 |
| HCSPA361 | 36 | 460 | 23.60 |
| HCSPA381 | 38 | 460 | 24.70 |
| HCSPA411 | 41 | 500 | 28.30 |

- Cr-V staal, fijn gepolijst
- Maten: 6 x 7mm, 8 x 9mm, 10 x 11mm, 12 x 13mm, 14 x 15mm, 16 x 17mm, 18 x 19mm en 20 x 22mm



Offset ringsleutels - 8-delige set

| 0455 | Maat mm | € |
|-----------|---------|-------|
| HKSPA3088 | 6-22 | 30.75 |



Industrieel handgereedschap



Dopsleutels

- Cr-V staal - microfinish en verchroomd
- Inhoud:
 Ratel 1/4" 72T met snelsluiting en soft-grip handgreep
 Verlengstukken: 50mm en 100mm
 Kniegewricht
 Rechte zachte handgreep
 Flexibel verlengstuk
 Doppen: 4, 4.5, 5, 5.5, 6, 7, 8, 9, 10, 11, 12, 13 en 14mm
 Schroefbits: PH1, PH2, PH3, PZ1, PZ2, PZ3, SL4, SL5, SL6, T10, T15, T20, T25 en T30 -
 Zeskant 1.5, 2, 3, 4, 5 en 6mm
- Geleverd in duurzame kunststof draagkoffer



Bit/dopsleutelset 1/4" - 45-delige set

| | | |
|-----------|------|-------|
| 0455 | Maat | € |
| HKTS14451 | 1/4" | 74.80 |

- Cr-V (50BV30) staal - thermisch gehard
- Inhoud:
 Ratel 1/4" en 1/2" 45T
 Verlengstukken 1/4": 50mm en 100mm
 Verlengstukken 1/2": 125mm en 250mm
 Kniegewricht 1/4" en 1/2"
 Doppen 1/4": 4, 4.5, 5, 5.5, 6, 7, 8, 9, 10, 11, 12, 13 en 14mm
 Doppen 1/2": 8, 10, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 27, 30 en 32mm
 T-schuifgreep 1/4": 114mm
 T-schuifgreep 1/2": 250mm
 Flexibel verlengstuk 1/4": 150mm
 Bougiedoppen: 16mm en 21mm
- Geleverd in duurzame kunststof draagkoffer



Dopsleutelset 1/4" & 1/2" - 44-delige set

| | | |
|-----------|-------------|--------|
| 0455 | Maat | € |
| HKTS42441 | 1/4" & 1/2" | 152.70 |

- Cr-V staal - microfinish en verchroomd
- Inhoud:
 Ratel 1/2" 72T met snelsluiting en soft-grip handgreep
 Verlengstukken: 125mm en 250mm
 Kniegewricht
 Doppen: 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 27, 30 en 32mm
 Bougiedoppen: 16mm en 21mm
- Geleverd in duurzame kunststof draagkoffer



Dopsleutelset 1/2" - 25-delige set

| | | |
|-----------|------|--------|
| 0455 | Maat | € |
| HKTS12251 | 1/2" | 163.65 |

- Cr-V (50BV30) staal 50BV30 - microfinish en verchroomd
- Inhoud:
 Ratel 1/2" 72T met snelsluiting en soft-grip handgreep
 Doppen: 10, 11, 12, 13, 14, 15, 17, 19, 21 en 24mm
 Verlengstuk: 125mm



Dopsleutelset 1/2" - 12 delige set

| | | |
|-----------|------|-------|
| 0455 | Maat | € |
| HKTS12122 | 1/2" | 36.60 |

- CR-V + Cr-Mo staal



Individuele dopsleutels

| | | | |
|----------|------|------|-------|
| 0455 | Maat | L mm | € |
| HRTH0814 | 1/4" | 158 | 10.95 |
| HRTH0838 | 3/8" | 205 | 14.80 |
| HRTH0812 | 1/2" | 260 | 20.00 |

Tangen

- Cr-V staal met zwarte finish
- Heavy duty constructie
- Diagonale snijkanten
- Comfortabele TPR antislip handgreep



Heavy duty zijknijptang

| | | |
|------------|----------|-------|
| 0455 | | |
| HHDCP28180 | 180 (7") | 10.15 |

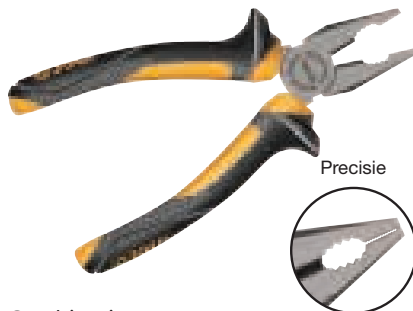
- Cr-V staal met zwarte finish
- Diagonale snijkanten
- Comfortabele TPR antislip handgreep



Zijknijptang

| | | |
|-----------|----------|------|
| 0455 | | |
| HDCP28180 | 180 (7") | 9.80 |

- Cr-V staal met zwarte finish
- Comfortabele TPR antislip handgreep



Combinatietang

| | | |
|----------|----------|-------|
| 0455 | | |
| HCP28160 | 150 (6") | 8.90 |
| HCP28200 | 200 (8") | 11.05 |

- Cr-V staal met zwarte finish
- Comfortabele TPR antislip handgreep



Gebogen punttang

| | | |
|-----------|----------|------|
| 0455 | | |
| HBNP28160 | 150 (6") | 8.40 |

- Cr-V staal met zwarte finish
- Comfortabele TPR antislip handgreep



Lange punttang

| | | |
|-----------|----------|------|
| 0455 | | |
| HLNP28160 | 150 (6") | 8.00 |

- Cr-V staal met zwarte finish
- Comfortabele TPR antislip handgreep
- Inhoud:
Zijknijptang - lengte 150mm (6")
Lange punttang - lengte 150mm (6")
Combinatietang - lengte 200mm (8")



Tangen - 3-delige set

| | |
|----------|-------|
| 0455 | |
| HKPS2831 | 29.90 |

- Cr-V staal met zwarte finish
- Hefboomwerking, 30% minder krachtinspanning
- Comfortabele TPR antislip handgreep



Combinatietang - hefboomwerking

| | | |
|-----------|----------|-------|
| 0455 | | |
| HHCP28200 | 200 (8") | 11.90 |

- Cr-V staal met zwarte finish
- Hefboomwerking, 30% minder krachtinspanning
- Comfortabele TPR antislip handgreep



Zijknijptang - hefboomwerking

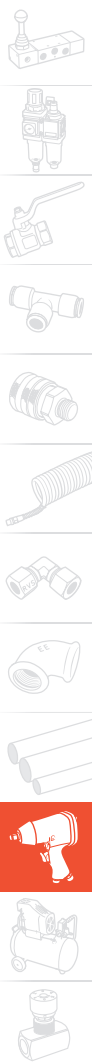
| | | |
|-------------|----------|-------|
| 0455 | | |
| HHLDCP28180 | 180 (7") | 10.35 |

- Cr-V staal met zwarte finish
- Hefboomwerking, 30% minder krachtinspanning
- Comfortabele TPR antislip handgreep



Lange punttang - hefboomwerking

| | | |
|------------|----------|------|
| 0455 | | |
| HHLNP28160 | 150 (6") | 8.75 |



Industrieel handgereedschap

Tangen

- Cr-V staal met zwarte finish
- Slijtvaste TPR handgreep



Kopknijptang

| | | |
|-----------|----------|------|
| 0455 | | |
| HECP02180 | 180 (7") | 9.95 |

- Cr-V staal met zwarte finish
- Diagonale snijkanten
- Slijtvaste TPR handgreep



Verstelbare moerentang

| | | |
|------------|----------|------|
| 0455 | | |
| HSPJP02200 | 200 (8") | 6.20 |

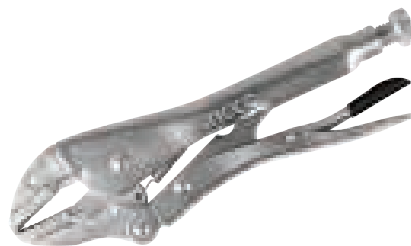
- Cr-V staal met zwarte finish
- Comfortabele TPR antislip handgreep



Waterpomptang

| | | |
|----------|-----------|-------|
| 0455 | | |
| HPP28250 | 250 (10") | 11.65 |

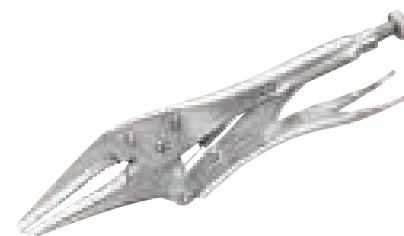
- Cr-V staal HRC52-HRC60 - thermisch gehard en vernikkeld
- Kunststof greep



Griptang met rechte bekken

| | | |
|----------|----------|-------|
| 0455 | | |
| HSJP0210 | 200 (8") | 12.50 |

- Cr-V staal HRC52-HRC60 - thermisch gehard en vernikkeld



Griptang met lange bekken

| | | |
|----------|----------|------|
| 0455 | | |
| HLNP0109 | 200 (8") | 9.30 |

- Cr-V staal
- Maximale bek-opening 50mm



Griptang met gebogen bekken

| | | |
|-----------|-----------|-------|
| 0455 | | |
| HCJLW0110 | 250 (10") | 15.25 |

- Cr-V staal
- Kettinglengte 18.5" (470mm)



Griptang met ketting

| | | |
|----------|-----------|-------|
| 0455 | | |
| HCLP0110 | 250 (10") | 25.95 |

- Koolstofstaal met zwarte finish



Kabelsnijtang - heavy duty

| | | |
|-----------|-----------|------|
| 0455 | | |
| HHCCB0210 | 250 (10") | 9.30 |

- Cr-Mo staal bekken
- Snijgebied: 240mm²
- Geschikt voor het snijden van koper en aluminium kabel
- Niet geschikt voor ACSR, staaldraad of staal



Kabelsnijtang

| | | |
|-----------|-----------|-------|
| 0455 | | |
| HCCB20124 | 600 (24") | 29.20 |

Industrieel handgereedschap

Tangen

- Hoge kwaliteit gesmeed koolstofstaal



Pijptang

| 0455 | Maat mm | L mm | € |
|---------|-----------|------------|-------|
| HPW0308 | Max. ø27 | 200 (8") | 8.00 |
| HPW0812 | Max. ø42 | 300 (12") | 13.65 |
| HPW0818 | Max. ø60 | 450 (18") | 24.00 |
| HPW0824 | Max. ø76 | 600 (24") | 33.20 |
| HPW0836 | Max. ø85 | 900 (36") | 64.55 |
| HPW0848 | Max. ø110 | 1200 (48") | 85.15 |

- Koolstofstaal met zwarte finish



Pijptang met ratelfunctie

| 0455 | Maat mm | L mm | € |
|---------|---------|-----------|-------|
| HPW1410 | ø14-40 | 250 (10") | 21.80 |
| HPW1414 | ø15-52 | 350 (14") | 34.35 |

Gereedschapset

- Inhoud
 - 1/4" en 1/2" ratel 45T
 - Doppen 1/4": 4, 4.5, 5, 5.5, 6, 7, 8, 9, 10, 11, 12, 13 en 14mm
 - Doppen 1/2": 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 27, 30 en 32mm
 - Verlengstuk 1/4": 100mm
 - Verlengstuk 1/2": 250mm
 - Kniegewricht 1/4" en 1/2"
 - Bogiedoppen 1/2"
 - Drieweg adapter 1/2" x 3/8"
 - T-schuifgreep 1/4"
 - Ring-steeksleutels: 6, 8, 10, 12, 14, 15, 17, 19mm
 - Bankhamer 300 gram
 - 7" combinatietang
 - 6" lange punttang
- Schroevendraaiers: SL6.5 x 100mm en PH2 x 100mm
- Schroefbits: T10, T15, T20, T25, T27, T30, T35, SL4, SL5.5, SL6.5, PH1, PH2, PZ1 en PZ2
- Inbussleutels: 1.5, 2, 2.5, 3, 4, 5, 6, 8 en 10mm
- Geleverd in duurzame kunststof draagkoffer



Booraccessoires

- Maten: 20, 33, 25, 29, 32, 35, 38, 44, 48 en 50mm
- 2-delige boorhouder



Bimetalen gatzagen - 12-delige set

| 0455 | Maat mm | € |
|---------|---------|--------|
| AKH0121 | 20-50 | 111.80 |

- 6x metaalboren, maten: 2mm, 3mm, 4mm, 5mm, 6mm en 8mm
- 5x steenboren, maten: 4mm, 5mm, 6mm, 8mm en 10mm
- 5x houtboren, maten: 4mm, 5mm, 6mm, 8mm en 10mm



Diverse boren - 16-delige set

| 0455 | € |
|---------|-------|
| AKD9165 | 17.10 |

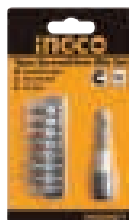
- Maten: 5mm x 85mm, 6mm x 100mm, 6.5mm x 120mm, 8mm x 120mm en 10mm x 120mm



Steenboren - 5-delige set

| 0455 | Maat mm | € |
|---------|---------|-------|
| AKD3051 | 5-10mm | 11.05 |

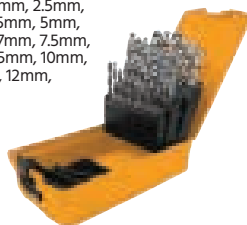
- S2 gereedschapstaal
- Schroefbits: PH1, PH2, PH3, SL4.0, SL5.5, SL6.5, PZ1 en PZ2
- Magnetisch



Schroefbits - 9-delige set

| 0455 | € |
|----------|------|
| AKSD0071 | 5.90 |

- Maten: 1mm, 1.5mm, 2mm, 2.5mm, 3mm, 3.5mm, 4mm, 4.5mm, 5mm, 5.5mm, 6mm, 6.5mm, 7mm, 7.5mm, 8mm, 8.5mm, 9mm, 9.5mm, 10mm, 10.5mm, 11mm, 11.5mm, 12mm, 12.5mm en 13mm



Metalen HSS boren - 25-delige set

| 0455 | Maat mm | € |
|---------|---------|--------|
| AKD1251 | 1-13 | 101.30 |

77-delige set

| 0455 | € |
|------------|--------|
| HKTHP20771 | 219.85 |

- Cr-V staal
- Inhoud:
 - 7" combinatietang
 - 6" zijknijptang
 - 8" verstelbare moersleutel
 - 3m x 16mm rolmaat
 - 100mm magnetische bitschroevendraaier
 - Schroefbits: SL3, SL4, SL5, SL6, PH0, PH1, PH2, PH3, PZ0, PZ1, PZ2, PZ3, T10, T15, T20, T30, H3, H4, H5 en H6
- Geleverd in stevige kunststof draagkoffer



25-delige set

| 0455 | € |
|-----------|-------|
| HKTH10258 | 57.55 |

Industrieel handgereedschap



Schroevendraaiers

- Cr-V staal
- Ergonomische soft-grip handgreep
- Ronde schacht
- Magnetisch



Platte kop schroevendraaier

| 0455 | Maat mm | mm | € |
|----------|---------|-----|------|
| HS283075 | 3.0 | 75 | 1.20 |
| HS284100 | 4.0 | 100 | 1.65 |
| HS285100 | 5.5 | 100 | 1.85 |
| HS282038 | 6.5 | 38 | 2.25 |
| HS286125 | 6.5 | 125 | 2.60 |
| HS286150 | 6.5 | 150 | 2.65 |
| HS288200 | 8.0 | 200 | 4.20 |



Phillips kruiskopschroevendraaier

| 0455 | Maat | mm | € |
|------------|------|-----|------|
| HS28PH0075 | PH0 | 75 | 1.20 |
| HS28PH1100 | PH1 | 100 | 1.85 |
| HS28PH2038 | PH2 | 38 | 1.90 |
| HS28PH2150 | PH2 | 150 | 2.65 |
| HS28PH3200 | PH3 | 200 | 4.20 |



Pozidriv kruiskopschroevendraaier

| 0455 | Maat | mm | € |
|------------|------|-----|------|
| HS28PZ1100 | PZ1 | 100 | 1.85 |
| HS28PZ2150 | PZ2 | 150 | 2.65 |

- Cr-V staal
- Comfort-grip handgreep
- **Maten:**
SL2 x 50mm,
SL2.5 x 50mm,
SL3 x 50mm,
PH00 x 50mm,
PH0 x 50mm,
T6 x 50mm
en T8 x 50mm
- Geleverd met kunststof opberghoos



Precisie schroevendraaiers - 7-delige set

| 0455 | € |
|----------|-------|
| HKSD0718 | 10.80 |

- Cr-V staal
- Ergonomische soft-grip handgreep
- Ronde schacht
- **Maten:**
SL3 x 75mm,
SL5 x 100mm,
SL6.5 x 150mm,
SL6.5 x 38mm,
PH0 x 75mm,
PH1 x 75mm,
PH2 x 125mm
en PH2 x 38mm



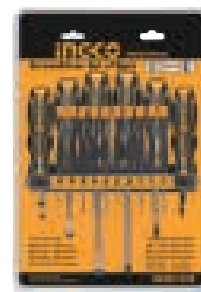
Schroevendraaiers - 8-delige set

| 0455 | € |
|----------|-------|
| HKSD0828 | 17.10 |

- Cr-V staal
- Ergonomische soft-grip handgreep
- Ronde schacht

- **Maten standaard:**
SL5.5 x 75mm,
SL6.5 x 100mm,
SL8 x 150mm,
SL6.5 x 38mm,
PH1 x 75mm,
PH2 x 100mm,
PH3 x 150mm
en PH2 x 38mm

- **Maten precisie:**
SL1.5 x 50mm,
SL2 x 50mm,
SL2.5 x 50mm,
SL3 x 50mm,
PH000 x 50mm,
PH00 x 50mm,
PH0 x 50mm,
T6 x 50mm,
T8 x 50mm
en T10 x 50mm



(Precisie) schroevendraaiers - 18-delige set

| 0455 | € |
|----------|-------|
| HKSD1828 | 31.40 |

- S2 gereedschapstaal
- Zeskantschacht



Go-thru platte kop schroevendraaier

| 0455 | Maat mm | mm | € |
|------------|---------|-----|------|
| HGTS286100 | 6 | 100 | 4.45 |
| HGTS288150 | 8 | 150 | 6.90 |

- S2 gereedschapstaal
- Zeskantschacht



Go-thru Phillips kruiskopschroevendraaier

| 0455 | Maat | mm | € |
|--------------|------|-----|------|
| HGTS28PH3150 | PH3 | 150 | 6.90 |
| HGTS28PH2100 | PH2 | 100 | 4.45 |

Schroevendraaiers

- Inhoud:
Flexibele schroevendraaier en adapter 4-6mm
Schroefbits (6.35x25mm) : SL5, SL6, SL7, PH1, PH2, PH3, T10, T15, T20 en T25



Flexibele schroevendraaier - 12-delige set

| | |
|------------|------|
| 0455 | € |
| AKSDFL1208 | 7.25 |

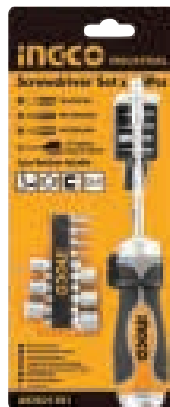
- Cr-V staal
- Inhoud:
INGCO stijl T-greep ratel en adapter 4-6mm
Magnetische bithouder 5mm (100mm)
Schroefbits (6.35x25mm): SL4, SL5, SL6, PH1, PH2, PH3, PZ1, PZ2 en PZ3,
Doppen 1/4": 5, 6, 7, 8, 9 en 10mm



T-greep ratel schroevendraaier - 18-delige set

| | |
|-----------|-------|
| 0455 | € |
| HKSDB0188 | 10.35 |

- Cr-V staal
- Inhoud:
Industriële ratel Schroefbits: H1, PH2, PH3, PZ1, PZ2 en PZ3
Doppen: 5, 6, 8, 10 en 12mm



Ratelschroevendraaier 15-in-1

| | |
|-----------|-------|
| 0455 | € |
| AKISD1501 | 18.15 |

- Cr-V staal
- Inhoud:
Industriële ratel en adapter 4-6mm
Bithouder: 125mm en 75mm
Schroefbits: SL3, SL4, SL5, SL6, SL7, PH0, PH1, PH1, PH2, PH2, PH3, PH3, PZ1, PZ2, PZ3, T15, T20, T30, S1, S1, S2, S2, S3
Doppen: 4, 5, 6, 7, 8, 9, 10, 11, 12 en 13mm
- Geleverd in kunststof opbergdoos



Ratelschroevendraaier - 38-delige set

| | |
|-----------|-------|
| 0455 | € |
| HKSDB0381 | 29.25 |

Hamers

- Gesmede hamerkop
- Thermisch gehard koolstofstaal
- Glasvezel handgreep



Bankhamer

| | | |
|-----------|------|------|
| 0455 | Gram | € |
| HMH080500 | 500 | 8.00 |

- Glasvezel handgreep



Rubberen hamer

| | | |
|----------|------|------|
| 0455 | Gram | € |
| HRUH8208 | 220 | 5.60 |

- Glasvezel handgreep



Kunststof en rubberen combihamer

| | | |
|----------|------|-------|
| 0455 | Gram | € |
| HRPH8140 | 500 | 13.45 |

- Geheel gehard staal, gesmeed
- Anti-shock greep



Klauwhamer - geheel staal

| | | |
|---------|------|-------|
| 0455 | Gram | € |
| HCH0820 | 560 | 25.40 |

Industrieel handgereedschap



Hamers

- Gesmede hamerkop
- Thermisch gehard koolstofstaal
- Glasvezel handgreep



- Gesmede hamerkop
- Thermisch gehard koolstofstaal
- Glasvezel handgreep



Klauwhamer

| | | |
|---------|------|-------|
| 0455 | Gram | € |
| HCH0816 | 450 | 10.25 |

- Thermisch gehard koolstofstaal, gesmeed
- Glasvezel handgreep

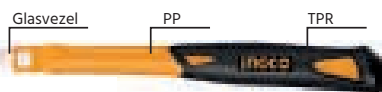


Moker

| | | | |
|----------|------|------|-------|
| 0455 | Gram | L mm | € |
| HSM01598 | 5400 | 900 | 53.90 |

Zeer sterk

Stevige grip



- Gesmede hamerkop
- Thermisch gehard koolstofstaal
- Glasvezel handgreep



Vuisthamer

| | | |
|----------|------|-------|
| 0455 | Gram | € |
| HSTH0804 | 2000 | 19.75 |

Bolbankhamer

| | | |
|-----------|------|-------|
| 0455 | Gram | € |
| HBPH08032 | 680 | 10.15 |

Beitels

- Cr-V staal
- Kop: 6,12, 19 en 25mm
- Lengte 140mm



- Handgreep 19mm
- Lengte 215mm



Voegbeitel

| | | |
|------------|----------|-------|
| 0455 | Maat mm | € |
| HCCL837610 | 76mm kop | 25.45 |

- Handgreep 19mm
- Lengte 305mm



Koudbeitel

| | | |
|------------|----------|-------|
| 0455 | Maat mm | € |
| HCCL812512 | 25mm kop | 22.70 |

- Handgreep 19mm
- Lengte 215mm



Steenbeitel

| | | |
|------------|----------|-------|
| 0455 | Maat mm | € |
| HCCL844410 | 44mm kop | 17.40 |

- Handgreep 19mm
- Lengte 305mm



Betonpuntbeitel

| | | |
|------------|---------|-------|
| 0455 | Maat mm | € |
| HCC8141219 | 4mm kop | 20.25 |

Houtbeitels - 4-delige set

| | |
|-----------|-------|
| 0455 | € |
| HKTWC0401 | 25.00 |

Vijlen

- T12 staal
- Inhoud:
Platte vijl
Ronde vijl
Halfronde vijl

- Geleverd in kunststof blisterverpakking



3-delige set

| | | |
|-------------|------------|-------|
| 0455 | Maat mm | € |
| HKTFS1308 | 200mm (8") | 19.15 |

- T12 staal
- Inhoud:
Platte vijl
Ronde vijl
Halfronde vijl
Driehoekige vijl
Blokvijl

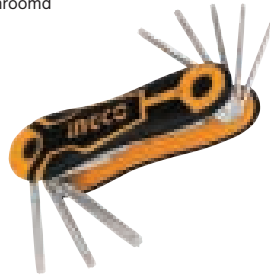


5-delige set

| | | |
|-------------|------------|-------|
| 0455 | Maat mm | € |
| HKTFS0508 | 200mm (8") | 30.75 |

Inbussleutels

- Cr-V staal, thermisch gehard en verchroomd



Torx - 8-delig zakmesmodel

| | | |
|-------------|----------|------|
| 0455 | Maat | € |
| HHK14083 | T9 - T40 | 8.05 |

- Cr-V staal, thermisch gehard en verchroomd
- Geleverd met kunststof houder



Torx - 9-delige set

| | | |
|-------------|-----------|------|
| 0455 | Maat | € |
| HHK13091 | T10 - T50 | 9.70 |

- Cr-V staal, thermisch gehard en verchroomd



Metrisch - 8-delig zakmesmodel

| | | |
|-------------|---------|------|
| 0455 | Maat mm | € |
| HHK14081 | 2-8 | 8.75 |

- Cr-V staal, thermisch gehard en verchroomd
- Geleverd met kunststof houder



Metrisch met kogelkop - 9-delige set

| | | |
|-------------|---------|------|
| 0455 | Maat mm | € |
| HHK12091 | 1.5-10 | 9.80 |

- Cr-V staal, thermisch gehard en verchroomd
- Geleverd met kunststof houder



Metrisch - 9-delige set

| | | |
|-------------|---------|-------|
| 0455 | Maat mm | € |
| HHK11092 | 1.5-10 | 11.70 |



Industrieel handgereedschap



Zagen

- Verstelbaar
- 1 zaagblad met bladbescherming
- Soft-grip handgreep



Verstelbare beugelzaag

| | | |
|---------|-----------|-------|
| 0455 | L mm | € |
| HHF3008 | 300 (12") | 16.40 |

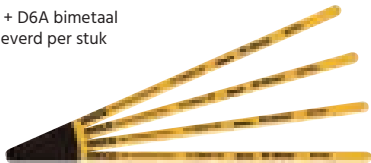
- 1 zaagblad met bladbescherming
- Kunststof handgreep



Standaard beugelzaag

| | | |
|---------|-----------|------|
| 0455 | L mm | € |
| HHF3018 | 300 (12") | 5.75 |

- M2 + D6A bimetaal
- Geleverd per stuk



Bimetalen zaagbladen

| | | | |
|-----------|-----------|--------|------|
| 0455 | L mm | TPI | € |
| HSBB12182 | 300 (12") | 18 TPI | 2.00 |
| HSBB12242 | 300 (12") | 24 TPI | 2.00 |

- Zaagblad met bladbescherming
- Thermisch gehard



Handzaag

| | | | |
|-----------|---------|-------|------|
| 0455 | L mm | TPI | € |
| HHAS08550 | 550 | 7 TPI | 9.40 |

Snijgereedschap

- Hoge kwaliteit snijmes
- Aluminium knop



Pijpsnijder - voor koper en aluminium buizen

| | | |
|---------|------------|-------|
| 0455 | Maat mm | € |
| HPC0232 | 3-32 | 10.55 |



Pijpsnijder met ratelfunctie - voor PVC

| | | | |
|---------|------------|---------|-------|
| 0455 | Maat mm | L mm | € |
| HPC0442 | 3-42 | 225 | 17.25 |

- 5 reservemesjes
- Automatische vergrendeling
- Totale lengte 169mm



Afbreekmes

| | | |
|----------|-------------------|------|
| 0455 | Maat mm | € |
| HKNS1805 | Mes: 18mm x 100mm | 4.80 |

- 5 reservemesjes
- Aluminium handgreep



Vast vouwmes

| | | |
|--------|------------------|-------|
| 0455 | Maat mm | € |
| HUK613 | Mes: 19mm x 61mm | 10.15 |

Scharen

- Cr-V staal bekken met zwarte finish



Betonschaar

| | | |
|---------|------------|-------|
| 0455 | Maat mm | € |
| HBC0824 | 600 (24") | 36.20 |

- Cr-Mo staal bekken
- Rechthoekig blad voor links- en rechtshandig gebruik
- Comfortabele TPR antislip handgreep



Aviation bliksschaar

| | | |
|-----------|------------|-------|
| 0455 | Maat mm | € |
| HTSN0210S | 250 (10") | 16.20 |

Meetgereedschap

- Breedte 25mm
- Zelfvergrendeling
- Volledig rubber behuizing



Rolmaat

| | | |
|----------|---|------|
| 0455 | | |
| HSMTO808 | 8 | 9.35 |

- 12,5mm breedte
- Geleverd in displaydoos



Fiber landmeter

| | | |
|-----------|-----|-------|
| 0455 | | |
| HFMT02100 | 100 | 36.35 |

- Aflezing: 0.01mm
- Hoogwaardige stalen behuizing
- Geleverd in kunststof opbergcassette



Schuifmaat

| | | |
|-----------|---------|-------|
| 0455 | Maat mm | |
| HDCC01150 | 0-150 | 44.55 |

Klemmen

- Gietijzer



G-klem

| | | |
|---------|------|------|
| 0455 | Maat | |
| HGC0104 | 4" | 9.65 |

Waterpassen

- Gefreesd werkkoppervlak
- Meetnauwkeurigheid 0.5mm/m
- Aluminium dikte 1.5mm
- V-groef voor gebruik op ronde oppervlakken
- Geleverd met displayhoes



Aluminium

| | | |
|----------|-----|-------|
| 0455 | | |
| HSL08030 | 30 | 10.80 |
| HSL08060 | 60 | 18.00 |
| HSL08100 | 100 | 25.45 |
| HSL08150 | 150 | 35.50 |
| HSL08200 | 200 | 45.75 |

Gereedschapskist

- Afmeting 95 x 200 x 290mm
- Staaldikte 0.6-0.8mm
- 3 lagen - 5 compartimenten
- Netto gewicht 5,5 kg



Staal - 5 compartimenten

| | |
|-------|-------|
| 0455 | |
| HTB02 | 88.45 |



Industrieel handgereedschap



Zaklantaarns

- Materiaal behuizing: luchtvaart aluminium
- 100.000 uur levensduur
- Werkt op 3 x AAA batterijen (niet meegeleverd)
- 5 uur gebruiksduur
- IPX-4 IP-classificatie
- Diameter 32mm
- Lengte 126,5mm
- Gewicht 105 gram



Aluminium - 200 meter lichtbereik

| | | |
|------------|-----------|-------|
| 0455 | | |
| HFL013AAA1 | 135 lumen | 26.25 |

- Materiaal behuizing: luchtvaart aluminium
- 100.000 uur levensduur
- Werkt op 3 x D-batterijen (niet meegeleverd)
- 45 uur gebruiksduur
- IPX-4 IP-classificatie
- Diameter 57,5mm
- Lengte 327,7mm
- Gewicht 395 gram



Aluminium - 270 meter lichtbereik

| | | |
|----------|-----------|-------|
| 0455 | | |
| HFL013D1 | 250 lumen | 55.15 |

Multitool

- Sterke aluminium handgreep
- Lengte: 95mm
- Functies:**
- Groot mes
- Blikopener
- Phillips kruiskopschroevendraaier
- Platte kop schroevendraaier
- Priem
- Flessenopener
- Schaar
- Naald
- Schubmes
- Haakverwijderaar
- Zaag
- Kurkentrekker
- Nagelreiniger
- Nagelvijl
- Sleutelring



15 functies

| | | |
|---------|----|-------|
| 0455 | | |
| HMF0118 | 95 | 11.30 |

Handschoenen

- One size (XL)
- Met palmcoating
- Nitriël coating - EN388 4121 gekeurd
- Latex coating - EN388 3142 gekeurd



Maat XL

| | | |
|--------|---------------------|------|
| 0455 | | |
| HNG01 | Nitriël palmcoating | 1.50 |
| HGVL03 | Latex palmcoating | 3.00 |

Spuiten

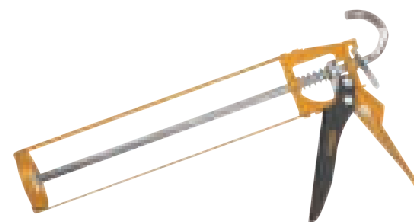
- Voor gebruik met 400cc cartridges
- Materiaal: 1.2mm stalen buis en gegoten aluminium
- 12" (300mm) hogedruk flexibele nylon slang
- Metalen gebogen tuit
- Geleverd in displaydoos



Schaarvetspuit - heavy duty

| | |
|-----------|-------|
| 0455 | |
| GRG015001 | 25.05 |

- Aluminium handgreep
- Lengte 338mm
- Diameter 55mm



Kitspuit

| | | | |
|---------|------|-----|------|
| 0455 | Maat | | |
| HCG1409 | 9" | 338 | 5.75 |

Metaal- en houtboren



Betaalbare kwaliteit door grootschalige productie en efficiëntie met als resultaat de best mogelijke prijs / kwaliteit verhouding.

Gerolde metaalborenset

Inhoud set:
1 x 1-10mm
(elke 0,5mm)



19-delig - HSS DIN 334 -
in metalen cassette

DRIL € 1900019 7.40

Geslepen metaalborenset

Inhoud set:
1 x 1-10mm
(elke 0,5mm)



19-delig - HSS DIN 338RN splitpoint -
in metalen cassette

DRIL € 1900029 23.00

Houtspeedborenset

Inhoud set:
6, 8, 10, 12, 13, 14, 16, 17, 18, 19, 20, 22, 25mm



13-delig - zeskant opname -
in een houten kist

DRIL € 14291513 10.05

Metaalverzinkborenset

Inhoud set:
6,3mm 8,3mm, 12,4mm,
16,5mm & 20,5mm



6-delig - HSS - zeskant opname -
in metalen cassette

DRIL € C119-0065 29.90

Universele borenset

Voor gebruik met o.a. kunststof, keramiek, steen,
beton, hout, glas en metaal.

Inhoud set:
4, 5, 6 en 8mm



Met hardmetalen plaat - geschikt
voor gebruik in alle materiaalsoorten -
in kunststof cassette

DRIL € 190004 5.40



Heavy Duty messing spuitpistolen

Temperatuur: +50°C
Maximale werkdruk: 25 bar

- Inlaat: 1/2" BSP
- Automatische uitschakeling
- Instelbaar spuitpatroon
- Het rubber geïsoleerde huis en greep laat geen strepen of krassen achter
- Vergrendelbare trekker
- Niet geschikt voor gebruik met stoom

1/2" BSP female inlaat

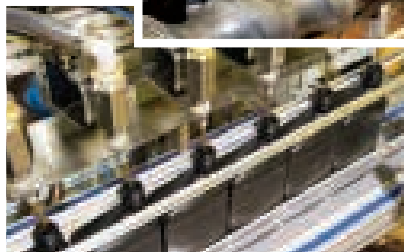
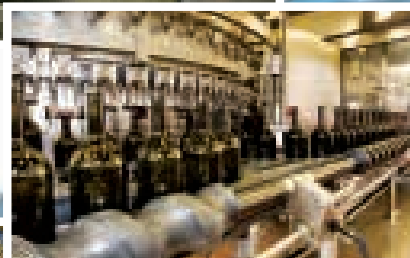
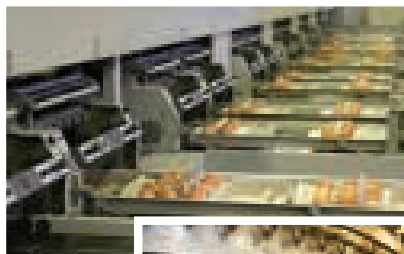
| | | | | |
|-------------|------|--------|-------|-------|
| 6805 | BSP | 25 bar | | € |
| WASH-GUN | 1/2" | 25 | Blauw | 48.60 |
| REDWASH-GUN | 1/2" | 25 | Rood | 49.25 |



Heavy Duty RVS hygiënische spuitpistolen



Temperatuur: +90°C
Maximale werkdruk: 25 bar



- Inlaat: 1/2" BSP female
- Automatische uitschakeling
- Instelbaar spuitpatroon
- Het rubber geïsoleerde huis en greep laat geen strepen of krassen achter
- Vergrendelbare trekker

1/2" BSP female inlaat

| 6805 | BSPP | bar | | € |
|--------------|------|-----|-------|--------|
| HYGWASH-GUNR | 1/2" | 25 | Rood | 136.80 |
| HYGWASH-GUNG | 1/2" | 25 | Groen | 136.80 |
| HYGWASH-GUN | 1/2" | 25 | Wit | 136.80 |

Spuitpistolen



Europees fabrikaat

Ergonomisch:

De waterpistolen zijn zeer gebruiksvriendelijk, vooral bij professioneel langdurig gebruik. Ze hebben een uitstekende ergonomische vormgeving. Maximale flow door VOLLE doorlaat.

Toepassing:

Algemene industrie, voedingsmiddelenindustrie, schepen & zeer professioneel privé gebruik. Water, chemicaliën, voedingsmiddelen, perslucht, zuren & logen, enz.

Garantie:

5 jaar.

Advies:

Door te reinigen met hoge druk wordt vaak het vuil verplaatst (tegen de wand, het plafond enz.) Bij middendruk & lagedruk is de tijd de positieve factor die het vuil afvoert.

Nito snelkoppelingen:

Dit uitgebreide watersnelkoppelingen assortiment in messing en roestvast staal vindt u in hoofdstuk 3.

Nito II heavy duty spuitpistool

TECH DATA
30180

Max temperatuur:
90°C



3/4" BSP female - EPDM dichting

| | | | | |
|---------|------|----|----|--------|
| | | | | |
| 30550A3 | 3/4" | 25 | 60 | 234.55 |

Nito I spuitpistool

TECH DATA
30181

Max temperatuur:
60°C



1/2" insteeknippel - EPDM dichting

| | | | | |
|---------|------|---|----|-------|
| | | | | |
| 53800A1 | 1/2" | 6 | 11 | 70.00 |

3/4" insteeknippel - EPDM dichting

| | | | | |
|---------|------|---|----|-------|
| | | | | |
| 63820A1 | 3/4" | 6 | 11 | 70.00 |

Nito instelbare spuitkop



1/2" en 3/4" slangpilaar aansluiting

| | | |
|---------|----------|-------|
| | | |
| 20000A4 | 15 en 20 | 24.60 |



3/4" BSP female aansluiting

| | |
|---------|-------|
| | |
| 20300A9 | 44.15 |

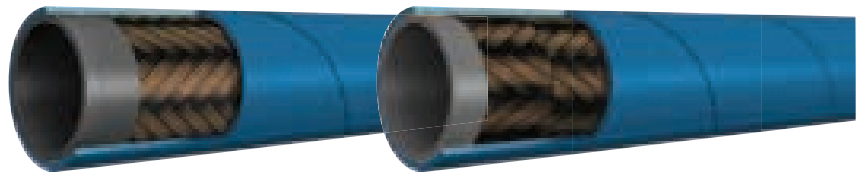
TECH DATA
3105

Jetwash hogedrukslang - blauw



- Olie-, slijtage-, ozon- en weerbestendig synthetisch gepinprikt rubber. Staaldraadinlagen met hoge treksterkte.

Temperatuur:
-40°C tot +155°C



1 staaldraadinlage

2 staaldraadinlagen

1 staaldraadinlage - 10 meter rol

| 0303 | ID | bar | € |
|-----------------|-------|-----|-------|
| PWBLUE-04-10-R1 | 1/4" | 225 | 42.35 |
| PWBLUE-05-10-R1 | 5/16" | 215 | 51.70 |
| PWBLUE-06-10-R1 | 3/8" | 180 | 71.70 |

1 staaldraadinlage - 25 meter rol

| 0303 | ID | bar | € |
|-----------------|-------|-----|--------|
| PWBLUE-04-25-R1 | 1/4" | 225 | 128.65 |
| PWBLUE-05-25-R1 | 5/16" | 215 | 157.20 |
| PWBLUE-06-25-R1 | 3/8" | 180 | 185.60 |

2 staaldraadinlagen - 100 meter rol

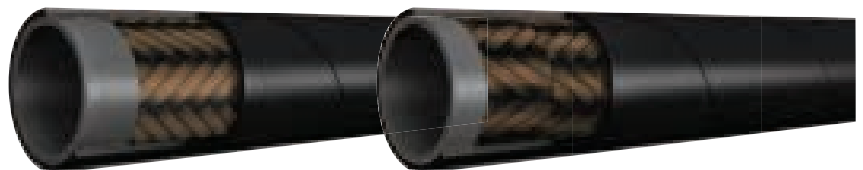
| 0303 | ID | bar | € |
|------------------|-------|-----|--------|
| PWBLUE-04-100-R2 | 1/4" | 400 | 648.30 |
| PWBLUE-05-100-R2 | 5/16" | 350 | 854.85 |
| PWBLUE-06-100-R2 | 3/8" | 330 | 975.90 |

Jetwash hogedrukslang - zwart



- Olie-, slijtage-, ozon- en weerbestendig synthetisch gepinprikt rubber. Staaldraadinlagen met hoge treksterkte.

Temperatuur:
-40°C tot +155°C



1 staaldraadinlage

2 staaldraadinlagen

1 staaldraadinlage - 10 meter rol

| 0303 | ID | bar | € |
|------------------|-------|-----|-------|
| PWBLACK-04-10-R1 | 1/4" | 225 | 51.15 |
| PWBLACK-05-10-R1 | 5/16" | 215 | 64.05 |
| PWBLACK-06-10-R1 | 3/8" | 180 | 73.45 |

1 staaldraadinlage - 25 meter rol

| 0303 | ID | bar | € |
|------------------|-------|-----|--------|
| PWBLACK-04-25-R1 | 1/4" | 225 | 123.25 |
| PWBLACK-05-25-R1 | 5/16" | 215 | 150.30 |
| PWBLACK-06-25-R1 | 3/8" | 180 | 177.45 |

2 staaldraadinlagen - 100 meter rol

| 0303 | ID | bar | € |
|------------------|-------|-----|--------|
| PWBLACK-04-100R2 | 1/4" | 400 | 614.45 |
| PWBLACK-05-100R2 | 5/16" | 350 | 765.25 |
| PWBLACK-06-100R2 | 3/8" | 330 | 882.10 |

Hogedrukreiniging



Jetwash hogedrukslang - geassembleerd

- Olie-, slijtage-, ozon- en weerbestendig synthetisch gepinprikt rubber. Staaldraadinlagen met hoge treksterkte.
- Speciaal synthetisch rubber voor hoge temperaturen.
- Blauwe slang is geschikt voor omgevingen waar non-marking slang een vereiste is (zoals zuivelomgeving)
- Zwarte slang is geschikt voor standaard reinigingstoepassingen (zoals autowasstraat)



10 meter 1 staaldraadinlage 1/4" ID - 1/4" BSP female

| | | | | |
|-----------|------|-----|-------|-------|
| 0303 | | | | |
| 1PWLA-14N | 1/4" | 225 | Zwart | 76.65 |

10 meter 1 staaldraadinlage 3/8" ID - 3/8" BSP female

| | | | | |
|-----------|------|-----|-------|-------|
| 0303 | | | | |
| 1PWLA-38B | 3/8" | 180 | Blauw | 68.45 |
| 1PWLA-38N | 3/8" | 180 | Zwart | 68.45 |

10 meter 1 staaldraadinlage 3/8" ID - 3/8" BSP male x female

| | | | | |
|---------------|------|-----|-------|--------|
| 0303 | | | | |
| 1PWLA-M-F-38N | 3/8" | 180 | Zwart | 127.55 |



10 meter 2 staaldraadinlagen 3/8" ID - 3/8" BSP female

| | | | | |
|-----------|------|-----|-------|-------|
| 0303 | | | | |
| 2PWLA-38B | 3/8" | 330 | Blauw | 84.15 |
| 2PWLA-38N | 3/8" | 330 | Zwart | 84.15 |

10 meter 2 staaldraadinlagen 3/8" ID - M22x1,5 female

| | | | | |
|---------------|------|-----|-------|--------|
| 0303 | | | | |
| 2PWLA-K-K-38B | 3/8" | 330 | Blauw | 129.90 |
| 2PWLA-K-K-38N | 3/8" | 330 | Zwart | 129.90 |

10 meter 2 staaldraadinlagen 3/8" ID - M22x1,5 female x 3/8" BSP female

| | | | | |
|---------------|------|-----|-------|-------|
| 0303 | | | | |
| 2PWLA-K-F-38B | 3/8" | 330 | Blauw | 98.85 |
| 2PWLA-K-F-38N | 3/8" | 330 | Zwart | 98.85 |

10 meter 2 staaldraadinlagen 3/8" ID - M22x1,5 female x 3/8" BSP male

| | | | | |
|---------------|------|-----|-------|-------|
| 0303 | | | | |
| 2PWLA-K-M-38B | 3/8" | 330 | Blauw | 95.30 |
| 2PWLA-K-M-38N | 3/8" | 330 | Zwart | 95.30 |

Jetwash slangpilaar



M22x1,5 female

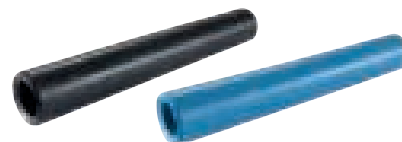
| | | |
|-----------|-------|------|
| 0303 | | |
| JWF-22-04 | 1/4" | 3.95 |
| JWF-22-05 | 5/16" | 3.80 |
| JWF-22-06 | 3/8" | 4.20 |



Male adapter

| | | |
|--------|-------|-------|
| 0303 | | |
| JWM-04 | 1/4" | 11.70 |
| JWM-05 | 5/16" | 12.15 |
| JWM-06 | 3/8" | 11.90 |

Knikbeschermer



Voor slang met 1 of 2 staaldraadinlagen

| | | | |
|----------------|-------|------|------|
| 0303 | | | |
| 1/4-BLUE-CUFF | Blauw | 1/4" | 1.20 |
| 1/4-BLACK-CUFF | Zwart | 1/4" | 1.50 |
| 3/8-BLUE-CUFF | Blauw | 3/8" | 1.25 |
| 3/8-BLACK-CUFF | Zwart | 3/8" | 1.20 |

Spuitpistolen met lans

Rechte lans - dichte isolatie - 3/8" BSP inlaat

| | | | | |
|------------------|------|-----|-----|-------|
| 1369 | | | | |
| PRESSURE-LANCESH | 3/8" | 430 | 280 | 55.80 |
| PRESSURE-LANCE | 3/8" | 900 | 280 | 43.45 |

Rechte lans - open isolatie - 3/8" BSP inlaat

| | | | | |
|----------------|------|-----|-----|-------|
| 1369 | | | | |
| PRESSURE-L500V | 3/8" | 500 | 280 | 45.20 |
| PRESSURE-L635V | 3/8" | 635 | 280 | 46.45 |
| PRESSURE-L760V | 3/8" | 760 | 280 | 47.30 |
| PRESSURE-L900V | 3/8" | 900 | 280 | 48.85 |

15° gebogen lans - dichte isolatie - 3/8" BSP inlaat

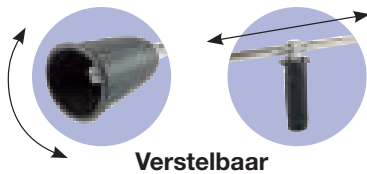
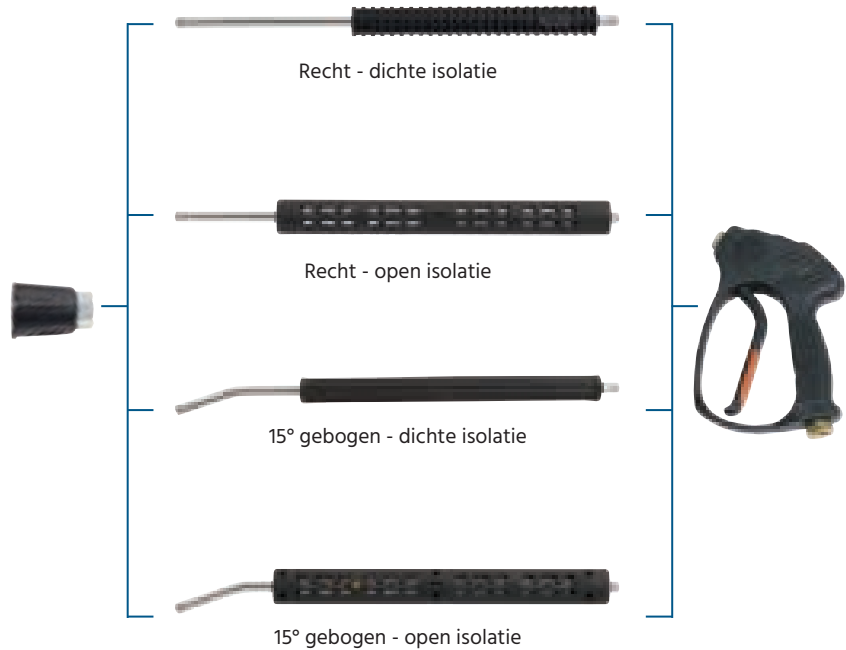
| | | | | |
|------------------|------|-----|-----|-------|
| 1369 | | | | |
| PRESSURE-LANCE15 | 3/8" | 900 | 280 | 56.45 |

15° gebogen lans - open isolatie - 3/8" BSP inlaat

| | | | | |
|------------------|------|-----|-----|-------|
| 1369 | | | | |
| PRESSURE-L15500V | 3/8" | 500 | 280 | 45.40 |
| PRESSURE-L15635V | 3/8" | 635 | 280 | 46.65 |
| PRESSURE-L15760V | 3/8" | 760 | 280 | 47.85 |
| PRESSURE-L15900V | 3/8" | 900 | 280 | 49.10 |

- Maximale flow: 25 l/min
- 25° spuitpatroon
- Open of dichte isolatie
- Recht of 15° gebogen
- Lengte 430 tot 900mm

Temperatuur:
150°C



- Maximale flow: 40 l/min
- 15° spuitpatroon
- Open of dichte isolatie
- Nozzlehouder en beschermer
- Verstelbare lage-/ hogedruknozzle
- Extra handgreep zorgt voor meer controle tijdens het reinigen

Temperatuur:
150°C

Rechte lans met handgreep - dichte isolatie - 3/8" BSP inlaat

| | | | | |
|---------|------|-----|-----|-------|
| 1369 | | | | |
| CD-2502 | 3/8" | 900 | 280 | 81.25 |

Rechte lans met handgreep - open isolatie - 3/8" BSP inlaat

| | | | | |
|---------|------|-----|-----|-------|
| 1369 | | | | |
| CD-2501 | 3/8" | 900 | 280 | 82.85 |



Hogedrukreiniging



Spuitpistolen met lans

Flow:
40 l/min



Rechte korte lans - hoge flow - 3/8" BSP inlaat

| | | | | |
|-------|------|-----|-----|-------|
| 1369 | | | | € |
| PWLA1 | 3/8" | 400 | 250 | 72.50 |

Flow:
40 l/min



Rechte lans - hoge flow- BSP inlaat - 3/8" BSP inlaat

| | | | | |
|-------|------|-----|-----|-------|
| 1369 | | | | € |
| PWLA2 | 3/8" | 900 | 250 | 69.55 |

Flow:
25 l/min



Gebogen dubbele lans - lage flow - 3/8" BSP inlaat

| | | | | |
|-------|------|------|-----|-------|
| 1369 | | | | € |
| PWLA3 | 3/8" | 1060 | 280 | 90.30 |

Flow:
40 l/min



Gebogen dubbele lans - hoge flow - 3/8" BSP inlaat

| | | | | |
|-------|------|------|-----|-------|
| 1369 | | | | € |
| PWLA4 | 3/8" | 1060 | 250 | 89.45 |

Flow:
25 l/min



Gebogen dubbele lans met handgreep - lage flow - 3/8" BSP inlaat

| | | | | |
|-------|------|------|-----|-------|
| 1369 | | | | € |
| PWLA5 | 3/8" | 1060 | 280 | 85.10 |

Flow:
40 l/min



Gebogen dubbele lans met handgreep - hoge flow - 3/8" BSP inlaat

| | | | | |
|-------|------|------|-----|--------|
| 1369 | | | | € |
| PWLA6 | 3/8" | 1060 | 250 | 101.95 |

Algemene max. temperatuur: 150°C

Samengesteld spuitpistool met 900mm verzinkte rechte lans. Inclusief dicht isolatiedeel, nozzlehouder en beschermer.

Flow:
40 l/min



Rechte lans - hoge flow en hogedruk - 3/8" BSP inlaat

| | | | | |
|-----------|------|-----|-----|-------|
| 1369 | | | | € |
| 1002-0038 | 3/8" | 900 | 310 | 79.45 |

Hogedruknozzles



1/4" NPT male

| MTMK | | | @50bar LPM | @100bar LPM | @150bar LPM | € |
|---------|------------|-----|------------|-------------|-------------|-------|
| HPN3015 | 15° Straal | 500 | 5.3 | 6.8 | 8.3 | 15.65 |
| HPN3515 | 15° Straal | 500 | 6 | 7.8 | 9.5 | 15.65 |
| HPN4015 | 15° Straal | 500 | 7.3 | 9.4 | 11.5 | 15.65 |
| HPN4515 | 15° Straal | 500 | 7.1 | 10.2 | 12.2 | 15.65 |
| HPN5015 | 15° Straal | 500 | 8.7 | 11.3 | 13.8 | 15.65 |
| HPN5515 | 15° Straal | 500 | 9.6 | 12.4 | 15.2 | 15.65 |
| HPN6015 | 15° Straal | 500 | 10.4 | 13.6 | 16.7 | 15.65 |
| HPN6515 | 15° Straal | 500 | 11.3 | 14.7 | 17.4 | 15.65 |
| HPN3025 | 25° Straal | 500 | 5.3 | 6.8 | 8.3 | 15.65 |
| HPN3525 | 25° Straal | 500 | 6 | 7.8 | 9.5 | 15.65 |
| HPN4025 | 25° Straal | 500 | 7.3 | 9.4 | 11.5 | 15.65 |
| HPN4525 | 25° Straal | 500 | 7.1 | 10.2 | 12.2 | 15.65 |
| HPN5025 | 25° Straal | 500 | 8.7 | 11.3 | 13.8 | 15.65 |
| HPN5525 | 25° Straal | 500 | 9.6 | 12.4 | 15.2 | 15.65 |
| HPN6025 | 25° Straal | 500 | 10.4 | 13.6 | 16.7 | 15.65 |
| HPN6525 | 25° Straal | 500 | 11.3 | 14.7 | 17.4 | 15.65 |

Hogedruk watersnelkoppeling

Maximale werkdruk:
210 bar

Uitwisselbaar met:
Nito hogedruk watersnelkoppelingen
40 serie watersnelkoppelingen



Snelkoppeling - BSP female

| | | |
|---------|------|-------|
| 1369 | | € |
| PWQR-38 | 3/8" | 15.50 |

Insteeknippel - BSP female

| | | |
|---------|------|------|
| 1369 | | € |
| PWQR-38 | 3/8" | 7.50 |

Spuitpistolen met lans

Flow:
25 l/min



RVS

Gebogen dubbele RVS lans -
lage flow - 3/8" BSP inlaat

| | | | |
|-------|------|-----|--------|
| 1369 | BSPP | bar | € |
| PWLA7 | 3/8" | 280 | 125.20 |

Flow:
40 l/min



RVS

Gebogen dubbele RVS lans -
hoge flow - 3/8" BSP inlaat

| | | | |
|-------|------|-----|--------|
| 1369 | BSPP | bar | € |
| PWLA8 | 3/8" | 250 | 137.35 |

Flow:
25 l/min



RVS

Gebogen dubbele RVS lans
met handgreep - lage flow -
3/8" BSP inlaat

| | | | |
|-------|------|-----|--------|
| 1369 | BSPP | bar | € |
| PWLA9 | 3/8" | 280 | 132.00 |

Flow:
40 l/min



RVS

Gebogen dubbele RVS lans
met handgreep - hoge flow -
3/8" BSP inlaat

| | | | |
|--------|------|-----|--------|
| 1369 | BSPP | bar | € |
| PWLA10 | 3/8" | 250 | 126.40 |

Hogedrukpistolen

Max. temperatuur:
150°C

Max. werkdruk:
280 bar



3/8" BSP inlaat - 30 l/min

| | | | |
|-------|-------|--------|-------|
| 1369 | Inlet | Outlet | € |
| ST900 | 3/8" | 1/4" | 26.05 |

Max. temperatuur:
150°C

Max. werkdruk:
280 bar



Soft grip - 3/8" BSP inlaat - 40 l/min

| | | | |
|---------|-------|--------|-------|
| 1369 | Inlet | Outlet | € |
| CDQ1500 | 3/8" | 1/4" | 41.05 |

Max. temperatuur:
100°C

Max. werkdruk:
190 bar



3/8" BSP inlaat - 32 l/min

| | | | |
|------|-------|--------|-------|
| 1369 | Inlet | Outlet | € |
| ST-2 | 3/8" | 1/4" | 34.10 |

Max. temperatuur:
150°C

Max. werkdruk:
310 bar



3/8" BSP inlaat - 30 l/min

| | | | |
|------|-------|--------|-------|
| 1369 | Inlet | Outlet | € |
| ST-5 | 3/8" | 1/4" | 30.25 |

Max. temperatuur:
150°C

Max. werkdruk:
280 bar



3/8" BSP inlaat - 25 l/min

| | | | |
|---------|-------|--------|-------|
| 1369 | Inlet | Outlet | € |
| CDQ1900 | 3/8" | 1/4" | 37.20 |

Max. temperatuur:
150°C

Max. werkdruk:
345 bar



In-line - 3/8" BSP inlaat - 45 l/min

| | | | |
|---------|-------|--------|-------|
| 1369 | Inlet | Outlet | € |
| CDQ2100 | 3/8" | 1/4" | 51.05 |

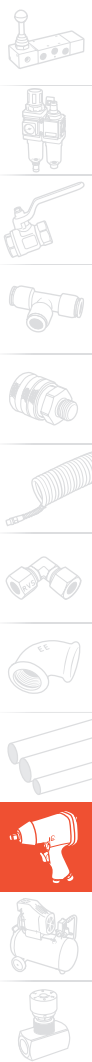
Max. temperatuur:
150°C

Max. werkdruk:
345 bar



3/8" BSP inlaat - 45 l/min

| | | | |
|---------|-------|--------|-------|
| 1369 | Inlet | Outlet | € |
| CDQ1600 | 3/8" | 1/4" | 45.05 |



Spuitlansen

Max. temperatuur: 150°C
Max. werkdruk: 280 bar

Flow: 30 l/min



Rechte lans - open isolatie - 1/4" BSPT inlaat/uitlaat

| 1369 | L mm | € |
|-------|---------|-------|
| BD-20 | 500 | 14.30 |
| BD-25 | 635 | 15.40 |
| BD-30 | 760 | 16.70 |
| BD-36 | 900 | 18.45 |

Max. temperatuur: 150°C
Max. werkdruk: 280 bar

Flow: 45 l/min



Gebogen lans - open isolatie - 1/4" BSPT inlaat/uitlaat

| 1369 | L mm | € |
|---------|---------|-------|
| CDBB-20 | 500 | 14.30 |
| CDBB-25 | 635 | 15.75 |
| CDBB-30 | 760 | 17.00 |
| CDBB-36 | 900 | 18.80 |

Max. temperatuur: 150°C
Max. werkdruk: 280 bar

Flow: 45 l/min



Rechte lans - dichte isolatie - 1/4" BSPT inlaat/uitlaat

| 1369 | L mm | € |
|--------|---------|-------|
| BMG-20 | 500 | 9.95 |
| BMG-25 | 635 | 11.30 |
| BMG-30 | 760 | 12.75 |
| BMG-36 | 900 | 14.50 |

Max. temperatuur: 150°C
Max. werkdruk: 280 bar

Flow: 45 l/min



Gebogen lans - dichte isolatie - 1/4" BSPT inlaat/uitlaat

| 1369 | L mm | € |
|---------|---------|-------|
| CDBJ-20 | 500 | 11.70 |
| CDBJ-25 | 635 | 13.05 |
| CDBJ-30 | 760 | 14.55 |
| CDBJ-36 | 900 | 16.45 |

Max. temperatuur: 150°C
Max. werkdruk: 280 bar

Flow: 80 l/min



Dubbele rechte lans - dichte isolatie - 1/4" BSPT inlaat/uitlaat

| 1369 | L mm | € |
|---------|---------|-------|
| CDBU-42 | 1065 | 23.10 |
| CDBU-47 | 1190 | 24.55 |
| CDBU-50 | 1270 | 25.70 |

Max. temperatuur: 80°C
Max. werkdruk: 280 bar

Flow: 30 l/min



Dubbele gebogen lans - dichte isolatie - 1/4" BSPT inlaat/uitlaat

| 1369 | L mm | € |
|---------|---------|-------|
| CDBV-42 | 1065 | 19.35 |
| CDBV-47 | 1190 | 20.85 |
| CDBV-50 | 1270 | 21.65 |

Max. temperatuur: 90°C
Max. werkdruk: 250 bar

Flow: 80 l/min



Rechte lans - open isolatie - 1/4" BSPT inlaat/M22 uitlaat

| 1369 | L mm | € |
|-------|---------|-------|
| BA-16 | 405 | 18.10 |
| BA-18 | 457 | 18.80 |
| BA-20 | 508 | 19.35 |

Max. temperatuur: 150°C
Max. werkdruk: 280 bar

Flow: 45 l/min



Rechte lans - dichte isolatie - 1/4" BSPT inlaat/M22 uitlaat

| 1369 | L mm | € |
|-------|---------|-------|
| BC-13 | 330 | 13.05 |
| BC-15 | 380 | 13.80 |
| BC-18 | 457 | 14.55 |
| BC-20 | 508 | 15.15 |

Max. temperatuur: 60°C
Max. werkdruk: 150 bar

Flow: 25 l/min



Verstelbare M22 male extensie & nozzle

| 1369 | L mm | € |
|---------|---------|-------|
| CDBL-15 | 375 | 18.45 |

Dubbele spuitlansen

Max. temperatuur:
60°C

Max. werkdruk:
250 bar

Flow:
45 l/min



RVS

Dubbele gebogen RVS lans

| | | |
|--------|------|--------|
| 1369 | | € |
| SSTLTC | 1/4" | 101.30 |



RVS

Dubbele gebogen RVS lans met handgreep

| | | |
|-------|------|--------|
| 1369 | | € |
| SSTLH | 1/4" | 107.60 |



Dubbele gebogen verzinkte lans met handgreep

| | | |
|-------|------|-------|
| 1369 | | € |
| ZPTLH | 1/4" | 65.75 |



Dubbele gebogen verzinkte lans

| | | |
|--------|------|-------|
| 1369 | | € |
| ZPTLTC | 1/4" | 59.85 |

Spuitlansen

Standaard geleverd met 1/4" BSP female nozzlehouder & beschermer. Inlaat 1/4" BSP male.

Max. temperatuur:
+150°C

Max. werkdruk:
250 bar

Flow:
40 l/min



Rechte verzinkte lans - dichte isolatie

| | | | | | |
|------|-----|--------------|-----|----|-------|
| 1369 | | No. of Grips | | | € |
| SL-2 | 900 | 1 | 280 | 40 | 15.25 |



Gebogen verzinkte lans - dichte isolatie

| | | | | | |
|------|------|--------------|-----|----|-------|
| 1369 | | No. of Grips | | | € |
| SL-3 | 900 | 1 | 280 | 40 | 24.70 |
| SL-4 | 1200 | 2 | 280 | 40 | 35.65 |



Gebogen verzinkte lans - holle isolatie

| | | | | | |
|------|-----|--------------|-----|----|-------|
| 1369 | | No. of Grips | | | € |
| SL-5 | 700 | 1 | 280 | 40 | 29.05 |

Heavy duty schuimlans

- Eenvoudig aan te sluiten op een hogedrukpistool of lans
- Creëert een egale schuimlaag op het te reinigen object
- 1/4" BSP male aansluiting
- 1 liter reservoir
- Nozzle met variabele spuithoek
- Met doseerknop

Temperatuur: +60°C
Maximale werkdruk: 275 bar

BSP male

| | | |
|-------|------|-------|
| 1369 | | € |
| FGB-1 | 1/4" | 46.30 |



Gebogen verzinkte lans - open isolatie

| | | | | | |
|------|-----|--------------|-----|----|-------|
| 1369 | | No. of Grips | | | € |
| SL-7 | 900 | 1 | 280 | 40 | 19.55 |
| SL-8 | 900 | 2 | 280 | 40 | 37.85 |



RVS

Gebogen RVS lans - dichte isolatie

| | | | | | |
|-------|------|--------------|-----|----|-------|
| 1369 | | No. of Grips | | | € |
| SL-10 | 900 | 1 | 280 | 40 | 39.95 |
| SL-11 | 1200 | 1 | 280 | 40 | 39.95 |



RVS

Rechte RVS lans - dichte isolatie

| | | | | | | |
|-------|-------------|-----|--------------|-----|----|-------|
| 1369 | | | No. of Grips | | | € |
| SL-12 | Schroefbev. | 900 | 1 | 280 | 40 | 46.35 |
| SL-13 | Schuifbev. | 900 | 1 | 280 | 40 | 28.10 |



Nozzlehouders

Max. temperatuur: 60°C
Max. werkdruk: 250 bar

Flow: 36 l/min



Staal - 1/4" female

| | | |
|--------|------|------|
| 1369 | | € |
| CDH005 | 1/4" | 3.40 |

Max. temperatuur: 90°C
Max. werkdruk: 250 bar

Flow: 36 l/min

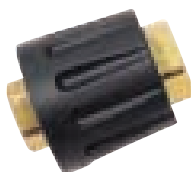


Staal - 1/4" female -
verstelbaar met beschermer

| | | |
|--------|------|------|
| 1369 | | € |
| CDH004 | 1/4" | 6.50 |

Max. temperatuur: 90°C
Max. werkdruk: 250 bar

Flow: 36 l/min



Messing - 1/4" female

| | | |
|--------|------|-------|
| 1369 | | € |
| CDH002 | 1/4" | 21.65 |

Max. temperatuur: 90°C
Max. werkdruk: 250 bar

Flow: 36 l/min



Messing - 1/4" female -
verstelbaar met beschermer

| | | |
|--------|------|-------|
| 1369 | | € |
| CDH006 | 1/4" | 24.55 |

Max. temperatuur: 90°C
Max. werkdruk: 250 bar

Flow: 36 l/min



Messing - 1/4" female - kort

| | | |
|--------|------|------|
| 1369 | | € |
| CDH001 | 1/4" | 4.15 |

Turbo nozzles - roterend

Max. temperatuur: 90°C
Max. werkdruk: 345 bar

Flow: 45 l/min



1/4" BSP female

| | | |
|-------|------|-------|
| 1369 | | € |
| 9202L | 1/4" | 92.40 |

Max. temperatuur: 90°C
Max. werkdruk: 280 bar

Flow: 45 l/min



1/4" BSP female

| | | |
|-------|------|-------|
| 1369 | | € |
| 9203L | 1/4" | 66.25 |

Hogedrukreiniging



Snelkoppeling

Temperatuur:
+160°C



TECH DATA
30178

Messing vernikkeld - Kew profiel - BSP female

| | | | | |
|----------|------|-----|----|-------|
| | | | | |
| C390-17N | 3/8" | 310 | 60 | 18.50 |

RVS

TECH DATA
30179

RVS - Kew profiel - BSP female

| | | | | |
|------------|------|-----|----|-------|
| | | | | |
| CSS390-17N | 3/8" | 400 | 60 | 54.00 |

Insteeknippel

TECH DATA
30178



Staal verzinkt - Kew profiel - BSP female

| | | | | |
|------------|------|-----|----|------|
| | | | | |
| HPN390-17N | 3/8" | 310 | 60 | 5.40 |

RVS

TECH DATA
30179

RVS - Kew profiel - BSP female

| | | | | |
|--------------|------|-----|----|-------|
| | | | | |
| HPNSS390-17N | 3/8" | 400 | 60 | 15.60 |

Schroefsnelkoppeling

Temperatuur:
+160°C



Staal verzinkt - BSP/metrisch female - zuiger diameter 14mm

| | | | | |
|-----------|----------------|-----|----|------|
| | | | | |
| SQ22F17GF | M22x1.5 - 3/8" | 280 | 40 | 8.45 |



Messing - BSP/metrisch male

| | | | | |
|-----------|----------------|-----|----|------|
| | | | | |
| SQ22M17GM | M22x1.5 - 3/8" | 280 | 40 | 4.30 |



Staal verzinkt - tweedelig - BSP/metrisch female

| | | | | |
|----------|----------------|-----|----|------|
| | | | | |
| QS22F13F | M22x1.5 - 1/4" | 280 | 40 | 8.05 |

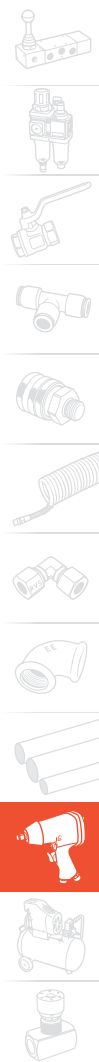
Compacte draaibare koppeling

Temperatuur:
+150°C



Messing - BSP male/female

| | | | | |
|--------|------|-----|----|-------|
| | | | | |
| 21-049 | 3/8" | 280 | 40 | 10.50 |



Hogedrukreiniging



Topkwaliteit componenten voor hogedrukreinigers en de autowasindustrie.

Het productieproces en kwaliteitscontroletraject voldoet aan zeer hoge eisen. De opgenomen onderdelen zijn uitwisselbaar met de meeste merken hogedrukreinigers. Toepasbaar in autowasstraten en industriële reinigingsprocessen.

Iride hogedruk reinigingspistolen

Max temperatuur:
150°C



Standaard - inlaat/uitlaat BSP female

| | | | | | |
|----------|------|------|-----|----|-------|
| | | | | | |
| WG280-10 | 3/8" | 1/4" | 280 | 30 | 46.75 |



Standaard - swivel inlaat/BSP female uitlaat

| | | | | | |
|----------|------|------|-----|----|-------|
| | | | | | |
| WG280-13 | 3/8" | 1/4" | 280 | 30 | 67.60 |
| WG280-12 | M22 | 1/4" | 280 | 30 | 67.60 |

Hogedruk reinigingspistolen



Inlaat BSP female/uitlaat KW kogelsnelkoppeling

| | | | | | |
|-----------|------|------|-----|----|--------|
| | | | | | |
| WG280-17N | 3/8" | KC35 | 280 | 30 | 112.40 |



Inlaat swivel BSP male/uitlaat M22x1.5 male

| | | | | | |
|-----------|-----|-----|-----|----|-------|
| | | | | | |
| WG280-19N | M22 | M22 | 310 | 45 | 83.75 |

Hogedrukreiniging



RVS spuitlans (underbody) - zonder isolatie

Max temperatuur:
150°C



M22x1.5 inlaat - 1/4" NPT female uitlaat

| | | | | | |
|-------|-----------|------|-----|---|-------|
| | | | | | |
| UBL-1 | M22 x 1.5 | 1/4" | 280 | 1 | 45.25 |

Nozzlehouder (retainer)



Messing - versterkt kunststof
(voor Kärcher spuitlans)

| | | |
|-------|---------|------|
| | | |
| TIP18 | M18 Fem | 3.55 |

MT2 spuitlans - met open isolatie

Max temperatuur:
150°C



RVS lans - inlaat 1/4" BSP male - uitlaat 1/4" NPT female

| | | | | |
|-----------|------|-----|----|-------|
| | | | | |
| LGV1-700 | 700 | 280 | 40 | 25.90 |
| LGV1-1500 | 1500 | 280 | 40 | 43.30 |

Andere lengtes tot 2000 mm zijn op aanvraag leverbaar.

Max temperatuur:
150°C



RVS lans - inlaat RVS spigot KW insteeknippel - uitlaat 1/4" NPT female

| | | | | |
|----------|-----|-----|----|-------|
| | | | | |
| KEW2-700 | 700 | 280 | 40 | 52.30 |

Andere lengtes tot 2000 mm zijn op aanvraag leverbaar.

MT3 spuitlans - met dichte isolatie

Max temperatuur:
150°C

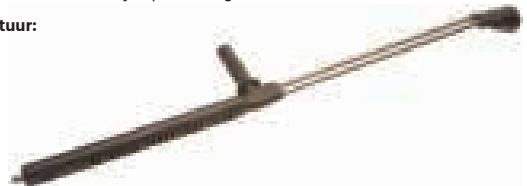


RVS lans - inlaat 1/4" BSP male - uitlaat 1/4" NPT female

| | | | | |
|-----------|-----|-----|----|-------|
| | | | | |
| KAMT3-700 | 700 | 280 | 40 | 21.15 |

Andere lengtes tot 2000 mm zijn op aanvraag leverbaar.

Max temperatuur:
150°C



Dubbele RVS lans - inlaat 1/4" BSP male - uitlaat 1/4" NPT female

| | | | | |
|-------------|------|-----|----|-------|
| | | | | |
| DLMT2H-1060 | 1060 | 280 | 40 | 78.90 |

Dubbele spuitlans - met open isolatie en greep

Max temperatuur:
150°C



RVS lans - swivel inlaat Kärcher M22x1.5 - uitlaat 1/4" NPT female

| | | | | |
|------------|------|-----|----|--------|
| | | | | |
| KADLH-1200 | 1100 | 280 | 40 | 101.15 |

Andere doorlaten op aanvraag: 030, 035, 040, 050, 0,55, 060, 065, 070



RVS lans - inlaat RVS spigot KW insteeknippel - uitlaat NPT female

| | | | | |
|--------------|------|-----|----|--------|
| | | | | |
| KEWDLH-1200N | 1060 | 250 | 40 | 109.95 |

Hogedrukreiniging



Schuimverbeteraar voor borstels



Inlaat 1/4" BSP male - uitlaat 1/4" NPT female - opening 2,5mm

| | | |
|------|-----|-------|
| | | |
| FT13 | 280 | 45.25 |

Turbo nozzle - 045

Max temperatuur: 60°C



Inlaat 1/4" BSP female

| | | |
|------------|-----|-------|
| | | |
| TN160-1345 | 160 | 48.75 |

Andere doorlaten zijn op aanvraag leverbaar: 025, 030, 035, 040.

Max temperatuur: 100°C



Inlaat 1/4" BSP female

| | | |
|-------------|-----|--------|
| | | |
| TRN210-1345 | 210 | 113.85 |

Andere doorlaten zijn op aanvraag leverbaar: 020, 025, 030, 035, 040, 050, 055, 060, 065.

Max temperatuur: 100°C



Inlaat 1/4" BSP female

| | | |
|------------|-----|--------|
| | | |
| TN280-1345 | 280 | 140.70 |

Andere doorlaten zijn op aanvraag leverbaar: 030, 035, 040, 050, 0,55, 060, 065, 070.

Borstellans - met dichte isolatie

Max temperatuur: 150°C



Zonder borstel - inlaat/uitlaat 1/4" BSP male

| | | | |
|----------|-----|-----|-------|
| | | | |
| LB13-700 | 700 | 280 | 46.85 |

Autowasborstel

Max temperatuur: 80°C



Natuurlijk chinees varkenshaar - 1/4" BSP female

| | | | |
|----------|------|----|--------|
| | | | |
| CWB-13F | 1/4" | 60 | 73.95 |
| CWB1-13F | 1/4" | 90 | 102.85 |

Max temperatuur: 80°C



Nylon borstelhaar - 1/4" BSP female

| | | | |
|---------|------|-------|-------|
| | | | |
| RF80-13 | 1/4" | Nylon | 21.70 |

Waterfilter - 300 micron



Aluminium - inlaat 1/2" BSP female - uitlaat 1/2" BSP male

| | | |
|-----------|----------------------|-------|
| | | |
| AWF300-21 | 1/2" fem x 1/2" male | 27.45 |

Inline waterfilter - 177 micron



Kunststof - inlaat en uitlaat 1/2" BSP female

| | | |
|------------|---------------------|-------|
| | | |
| ILWF300-21 | 1/2" fem x 1/2" fem | 21.70 |

Hogedrukreiniging



Hyperjet-Plus instelbare spuitkop

Max temperatuur:
150°C



Inlaat 1/4" BSP female - uitlaat 1/4" NPT female - geschikt voor de RVS HPN nozzles, HPN serie 80 - 210 bar

| | | |
|------------|-----|-------|
| | | |
| HJ250-1313 | 250 | 20.00 |

Meest gevraagde type!

Hogedruknozzle voor buisreiniging

Max temperatuur:
150°C



RVS - inlaat 1/4" BSP female

| | | |
|-------------|-------------------|-------|
| | | |
| NPC210-6513 | 3+1 x 0,8mm - 055 | 13.80 |



Messing - inlaat 1/4" BSP male

| | | |
|-------------|-------------------|-------|
| | | |
| NPC210-0513 | 3+1 x 0,8mm - 055 | 11.70 |

Andere doorlaten op aanvraag: 1.0, 1.1
Andere aansluiting op aanvraag: 1/8" Female

Lagedruknozzle

Max temperatuur:
100°C



Messing - inlaat 1/4" NPT male

| | | |
|----------|----|------|
| | | |
| LPN50-13 | 50 | 4.60 |

BP9 instelbare ontlastklep met by-pass

Max temperatuur:
90°C



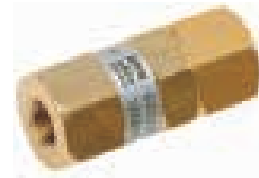
Inlaat, uitlaat en by-pass 3/8" BSP female - paneelmontage

| | | | |
|----------|-----|----|-------|
| | | | |
| ULV200-1 | 200 | 30 | 91.05 |

210 & 350 bar kleppen zijn op aanvraag leverbaar

CK500 hogedruk terugslagklep

Max temperatuur:
90°C



Messing - BSP female

| | | | | |
|-----------|------|-----|----|-------|
| | | | | |
| CKV310-13 | 1/4" | 310 | 20 | 23.60 |
| CKV310-17 | 3/8" | 310 | 40 | 23.55 |
| CKV250-21 | 1/2" | 250 | 60 | 25.15 |

SL swivel koppeling

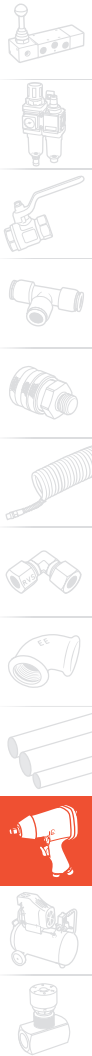
Max temperatuur:
150°C

Maximale werkdruk:
280 bar



Rechte rotatiekoppeling

| | | | |
|---------|----------------------|----|-------|
| | | | |
| SWL1717 | 3/8" fem x 3/8" male | 40 | 25.15 |





Wat zijn de voordelen van de Femco Drain plug:

- De Femco® olie aftapplug verkort het onderhoud aan voertuigen
- Veilig hete olie aftappen, ook in combinatie met een olie afzuigpomp
- Creëert een schone werkomgeving
- Gestript schroefdraad wordt voorkomen
- Olie verversen zonder gereedschap

Hoe werkt de Femco Drain plug:

- Draai de stofkap los van de olie aftapplug
- Draai (of klik) het aftapstuk op de olie aftapplug
- De vloeistoffen worden afgevoerd naar de desbetreffende opvangbak of container

Welke plug past het best bij mijn toepassing:

Femco® produceert vele olie aftappluggen die ieder zijn gespecialiseerd voor verschillende toepassingen.

- De Standard Drain plug is breed toepasbaar
- De Compact Drain plug heeft een zeer laag profiel, toepasbaar in omgevingen waar ruimte beperkt is
- De Click Drain plug is ideaal voor het onderhoud van een groot aantal voertuigen zoals bij wagenparken
- De XL Drain plug met geoptimaliseerde flow is ontwikkeld om in korte tijd grote volumes olie te verversen. Speciaal voor voertuigen met grote olieopslag, zoals dumptrucks en treinen. Ook verkrijgbaar in XL Click (beiden op aanvraag leverbaar)
- De Quick Drain plug combineert een plug met aftapconnector en is voornamelijk geschikt voor vaste machines (op aanvraag leverbaar)

De juiste aftapplug selecteren:

Femco biedt meer dan 20.000 toepassingen voor olie aftappluggen, het assortiment bevat meer dan 600 schroefdraad variaties, neem contact op voor meer informatie

Van welk materiaal worden de Femco Drain pluggen gemaakt:

De olie aftappluggen van Femco® worden vervaardigd uit 100% messing en bevatten een Viton O-ring. Stofkappen worden geleverd met NBR O-ring.

Kan vloeistof verversen worden als deze nog heet is:

De olie aftappluggen van Femco® zijn gemaakt van messing. Dit hittebestendige materiaal zorgt ervoor dat olie verversen kan worden terwijl de motorolie nog heet is.

Kunnen andere vloeistoffen afgetapt worden:

Ook onderstaande vloeistoffen kunnen verversen worden met Femco aftappluggen:

- Motorolie
- Koelvloeistof
- Water
- Versnellingsbakolie
- Hydrauliekolie
- Condensatie uit bezinetank

Hoe kan de kwaliteit van de olie gecontroleerd worden:

Femco produceert verschillende sampling nippels die het makkelijk maken om een monster van de olie te nemen, door middel van simpele bevestiging aan de plug

Kan de Drain plug ook worden voorzien van een magneet:

Alle Femco® olie aftappluggen kunnen worden voorzien van een magneet.

Welke bedrijven maken al gebruik van de aftapsystemen van Femco:

Een kleine greep uit de klantenkring:

- | | | |
|-------------|-----------|------------------|
| • Hitachi | • MANN | • Kobelco |
| • Air China | • VDL | • Bell Equipment |
| • JCB | • Daimler | • Alfacomma |



Olie aftappluggen

NEW



TECH DATA
68080

Standard Drain olie aftapplug

In 1983 werd de Standard Drain plug door Femco® geïntroduceerd om het verversen van olie sneller, schoner en milieuvriendelijker te maken. De Standard olie aftapplug is vervaardigd van 100% messing waardoor hete olie eenvoudig ververst kan worden.

Tevens zijn de Femco® olie aftappluggen uitgerust met een stofkap en een dubbele O-ring. Dit beschermt de plug tegen stof en komt er geen vuil in het carter, zorgend voor betrouwbare prestaties

Temperatuur:
-20°C tot +200°C



NPT

| 0710 | | € |
|------------|------|-------|
| 6060020141 | 1/4" | 34.65 |
| 6060020142 | 3/8" | 34.65 |
| 6060020143 | 1/2" | 34.65 |
| 6060020140 | 3/4" | 34.65 |
| 6060020145 | 1" | 34.65 |

UNF

| 0710 | | € |
|------------|---------|-------|
| 6080020109 | 1/2"-20 | 34.65 |
| 6080020113 | 3/4"-16 | 34.65 |
| 6080020115 | 7/8"-14 | 34.65 |
| 6080020119 | 7/8"-20 | 34.65 |
| 6080020120 | 1"-12 | 34.65 |

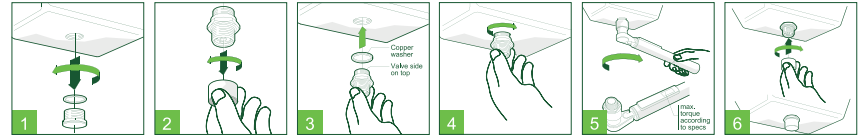
Metrisch

| 0710 | | € |
|------------|-----------|-------|
| 6090020030 | M12 x 1.5 | 34.65 |
| 6090020033 | M14 x 1.5 | 34.65 |
| 6090020036 | M16 x 1.5 | 34.65 |
| 6090020038 | M18 x 1.5 | 34.65 |
| 6090020040 | M20 x 1.5 | 34.65 |
| 6090020046 | M22 x 1.5 | 34.65 |
| 6090020053 | M24 x 1.5 | 34.65 |

BSP

| 0710 | | € |
|------------|------|-------|
| 6070020130 | 1/4" | 34.65 |
| 6070020131 | 3/8" | 34.65 |
| 6070020132 | 1/2" | 34.65 |
| 6070020134 | 3/4" | 34.65 |
| 6070020141 | 1" | 34.65 |

Installatie Femco® olie aftapplug (Standard & Compact)



Standard Drain accessoires



Drainer met 25cm slang

| 0710 | | To Suit Hose I.D. mm | € |
|--------|-----------|----------------------|-------|
| 650103 | M26 x 1.5 | 18 | 16.50 |



Drainer 90° met 25cm slang

| 0712 | | To Suit Hose I.D. mm | € |
|--------|-----------|----------------------|-------|
| 650108 | M26 x 1.5 | 18 | 26.40 |



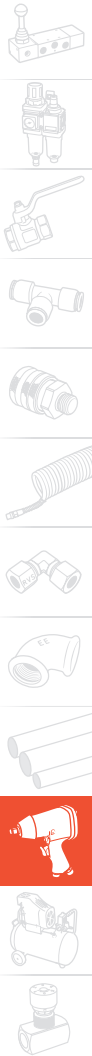
Stofkap

| 0715 | | € |
|--------|-----------|------|
| 650113 | M26 x 1.5 | 7.00 |



Drainer 45° met 25cm slang

| 0715 | | To Suit Hose I.D. mm | € |
|--------|-----------|----------------------|-------|
| 650121 | M26 x 1.5 | 18 | 28.90 |



Olie aftappluggen

NEW



TECH DATA
68080

Compact Drain olie aftapplug

De Compact Drain is een olie aftapplug met een zeer laag profiel en daardoor ideaal voor olierversingen in omgevingen waar ruimte beperkt is.

Deze plug steekt slechts 12 millimeter uit van het carter en wordt veelal gebruikt bij voertuigen met een lage wegligging zoals bussen en motoren.

Temperatuur:
-20°C tot +200°C



NPT

| 0715 | | € |
|------------|------|-------|
| 7060020406 | 1/4" | 32.20 |
| 7060020407 | 3/8" | 32.20 |
| 7060020408 | 1/2" | 32.20 |
| 7090020411 | 3/4" | 32.20 |
| 7060020413 | 1" | 32.20 |

UNF

| 0715 | | € |
|------------|-----------|-------|
| 7080020354 | 1/2"-20 | 32.20 |
| 7080020360 | 7/8"-14 | 32.20 |
| 7080020363 | 7/8"-18 | 32.20 |
| 7080020378 | 1 1/8"-12 | 37.15 |
| 7080020372 | 5/16"-12 | 37.15 |

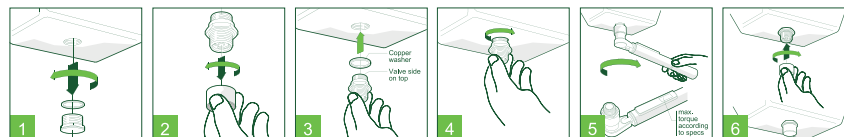
Metrisch

| 0715 | | € |
|------------|-----------|-------|
| 7090020178 | M12 x 1.5 | 32.20 |
| 7090020181 | M14 x 1.5 | 32.20 |
| 7090020184 | M16 x 1.5 | 32.20 |
| 7090020186 | M18 x 1.5 | 32.20 |
| 7090020189 | M20 x 1.5 | 32.20 |
| 7090020195 | M22 x 1.5 | 32.20 |
| 7090020203 | M24 x 1.5 | 32.20 |

BSP

| 0715 | | € |
|------------|------|-------|
| 7070020395 | 1/4" | 32.20 |
| 7070020397 | 3/8" | 32.20 |
| 7070020398 | 1/2" | 32.20 |
| 7070020399 | 3/4" | 32.20 |
| 7070020401 | 1" | 32.20 |

Installatie Femco® olie aftapplug (Standard & Compact)



Compact Drain accessoires



Drainer met 25cm slang

| 0715 | | To Suit Hose (I.D. mm) | € |
|--------|-----------|------------------------|-------|
| 750005 | M24 x 1.5 | 18 | 15.65 |



Drainer 90° met 25cm slang

| 0715 | | To Suit Hose (I.D. mm) | € |
|--------|-----------|------------------------|-------|
| 750010 | M24 x 1.5 | 18 | 25.55 |



Stofkap

| 0715 | | € |
|--------|-----------|------|
| 750028 | M24 x 1.5 | 5.75 |



Drainer 45° met 25cm slang

| 0715 | | To Suit Hose (I.D. mm) | € |
|--------|-----------|------------------------|-------|
| 750013 | M24 x 1.5 | 18 | 25.55 |

Olie aftappluggen

NEW



TECH DATA
68080

Click Drain olie aftapplug

De Click Drain is de snelste oplossing voor zowel klein en groot onderhoud. Het Click Drain olie aftapsysteem bestaat uit een olie aftapplug en een Clicker. Bij het vervangen van de olie van een voertuig dient de Clicker op de olie aftapplug geklikt te worden, waarna de olie snel wordt afgevoerd.

De Click Drain plug wordt vaak gebruikt in combinatie met de Femco® Mobile Service Unit en is ideaal voor het onderhoud van meerdere voertuigen.

Temperatuur:
-20°C tot +200°C



NPT

| 0710 | | € |
|------------|------|-------|
| 8060020511 | 1/4" | 34.65 |
| 8060020512 | 3/8" | 34.65 |
| 8060020513 | 1/2" | 34.65 |
| 8060020514 | 3/4" | 34.65 |
| 8060020516 | 1" | 34.65 |

BSP

| 0710 | | € |
|------------|------|-------|
| 8080020501 | 1/2" | 34.65 |
| 8080020502 | 3/8" | 34.65 |
| 8080020504 | 1/2" | 34.65 |
| 8080020505 | 3/4" | 34.65 |
| 8080020506 | 1" | 34.65 |

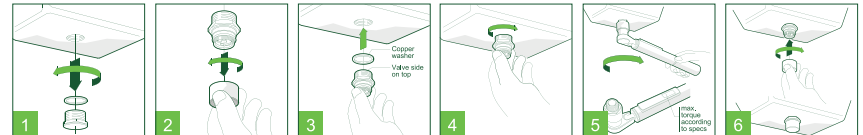
UNF

| 0710 | | € |
|------------|-----------|-------|
| 8080020482 | 3/4"-16 | 34.65 |
| 8080020483 | 7/8"-14 | 34.65 |
| 8080020486 | 7/8"-18 | 34.65 |
| 8080020487 | 7/8"-20 | 34.65 |
| 8080020489 | 1"-14 | 34.65 |
| 8080020492 | 1,1/2"-12 | 34.65 |

Metrisch

| 0710 | | € |
|------------|------------|-------|
| 8090020420 | M12 x 1.5 | 34.65 |
| 8090020423 | M14 x 1.5 | 34.65 |
| 8090020425 | M16 x 1.25 | 34.65 |
| 8090020428 | M18 x 1.5 | 34.65 |
| 8090020430 | M20 x 1.5 | 34.65 |
| 8090020436 | M22 x 1.5 | 34.65 |
| 8090020443 | M24 x 1.5 | 34.65 |

Installatie Femco® olie aftapplug (Click Drain)



Click Drain accessoires



Solo clicker drain connector - BSP

| 0710 | | € |
|--------|------|-------|
| 851000 | 1/2" | 36.30 |



Double clicker drain connector - BSP

| 0710 | | € |
|--------|------|--------|
| 851017 | 1/2" | 104.95 |
| 851013 | 3/4" | 104.95 |
| 851019 | 1" | 109.95 |



Smeerapparatuur



Kegelsmeernippel



Bochtstuk - DIN 71412 - BSPT male

| 0088 | | | € |
|-----------|-----|------|------|
| 2017-3829 | 45ø | 1/8" | 1.25 |
| 2017-3845 | 45ø | 1/4" | 2.40 |
| 2017-3811 | 65ø | 1/8" | 0.90 |
| 2017-3787 | 90ø | 1/8" | 1.25 |
| 2017-3795 | 90ø | 1/4" | 2.40 |

Recht - DIN 71412 - BSPT male

| 0088 | | € |
|-----------|------|------|
| 2017-3738 | 1/8" | 0.70 |
| 2017-3746 | 1/4" | 1.45 |

Vlaksmeernippel 16mm



Zeskantkop (15mm A/F) - DIN 3404 - BSP male

| 0088 | | € |
|-----------|------|------|
| 2017-3860 | 1/8" | 1.05 |
| 2017-3878 | 1/4" | 1.25 |

Ronde kop - DIN 3404 - BSP male

| 0088 | | € |
|-----------|------|------|
| 2017-3886 | 1/8" | 1.05 |
| 2017-3894 | 1/4" | 1.25 |

Mondstuk

Voor gebruik met kegelsmeernippels DIN 71412. Bekjes van gehard staal voor een langere levensduur.

Maximale werkdruk:
500 bar



Hydraulisch 4-beks

| 0088 | | € |
|-----------|------------------|------|
| 2017-3621 | 37 (met klep) | 6.55 |
| 2017-3639 | 37 (zonder klep) | 4.60 |

Voor gebruik met vlaksmeernippels (ronde en zeskantkop).

Maximale werkdruk:
400 bar



Duwschuifkop 16mm

| 0088 | € |
|-----------|-------|
| 2017-3647 | 11.05 |

Voor gebruik met vlaksmeernippels (ronde en zeskantkop).

Maximale werkdruk:
400 bar



Trekschuifkop 16mm

| 0088 | € |
|-----------|-------|
| 2017-3696 | 11.05 |

Voor gebruik met vlaksmeernippels (ronde en zeskantkop).

Maximale werkdruk:
400 bar



Scharnierende duwschuifkop 16mm

| 0088 | € |
|-----------|-------|
| 2017-3712 | 19.15 |

Vetspuiten

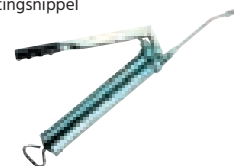
- Universele spuit voor gebruik met 400cc cartridges of 500cc bulk vet



Schaarvetspuit

| 0088 | € |
|-----------|-------|
| 2017-3506 | 21.55 |

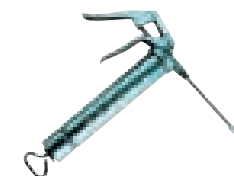
- Universele spuit voor gebruik met 400cc cartridges of 500cc bulk vet
- Vaste uitloop en borgmoer, 4-beks connector & vul- en ontluchtingsnippel



Heavy duty schaarvetspuit

| 0088 | € |
|-----------|-------|
| 2017-3514 | 64.60 |

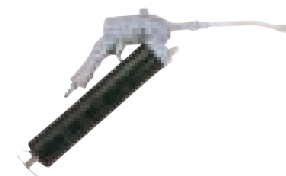
- Universele spuit voor gebruik met 400cc cartridges of 500cc bulk vet
- Vaste tuit en borgmoer, 4-beks connector



Vetspuit - pistoolgreep

| 0088 | € |
|-----------|-------|
| 2017-3555 | 50.95 |

- Universele spuit voor gebruik met 400cc cartridges of 500cc bulk vet
- Maximale druk 10 bar
- Luchtinlaat 1/4" BSP female



Luchtbediende vetspuit - pistoolgreep

| 0088 | € |
|-----------|-------|
| 2020-7312 | 49.85 |

Smeerapparatuur



Vetspuitlang

Maximale werkdruk: 400 bar
Barstdruk: 900 bar



Rubber slang met staalinlage -
BSP male

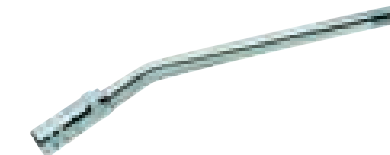
| | | | |
|-----------|------|-------------|------|
| 0088 | | | € |
| 2017-3654 | 1/8" | 300mm (12") | 6.75 |
| 2017-3662 | 1/8" | 450mm (18") | 8.05 |

Maximale werkdruk: 400 bar
Barstdruk: 900 bar



Polyamide gecoate slang met nylon
textielinlage - BSP male

| | | | |
|-----------|------|-------------|------|
| 0088 | | | € |
| 2017-3670 | 1/8" | 300mm (12") | 6.10 |
| 2017-3688 | 1/8" | 450mm (18") | 6.75 |



Vast verlengstuk met
4-beks mondstuk

| | |
|-----------|-------|
| 0088 | € |
| 2017-3720 | 11.25 |

Vetpatroon

Multi purpose lagervet voor
conventionele toepassingen.



Lithium No.2

| | | |
|-----------|-----|------|
| 0088 | | € |
| 2017-6780 | 400 | 5.70 |

Smeernippels

80-delige assortimentsbox met rechte
smeernippels en bochtstukken



Assortimentsbox - 80 stuks

| | | |
|----------|-------------|-------|
| 0088 | | € |
| J9130/80 | BSP/BSF/UNF | 67.50 |
| J9131/80 | M6/M8/M10 | 67.50 |

Brandstofapparaat



Zelfsluitende metalen vatkraan



BSP male

| | | |
|-------|------|-------|
| 0225 | | € |
| J4177 | 3/4" | 13.75 |

Sifonpomp

Geschikt voor het pompen van de
meeste vloeistoffen: zuren, alkaline,
antivries, ontvetter, gedistilleerd water,
diesel, benzine, lichte oliën
en oplossingen.



Manueel

| | | |
|--------|---------------------|-------|
| 0225 | | € |
| HPS25 | Voor 5-25 liter vat | 7.80 |
| HPS205 | Voor 205 liter vat | 33.40 |

Vatpomp

Gietijzeren handpomp met vuilvanger
en 2" BSP vat aansluiting.
Voor olie en benzine.

TECH DATA
1172



Manueel - 2" adapter en 1 meter zuigpijp

| | | |
|-----------|--------------|-------|
| 0225 | | € |
| 2042-5658 | Tot 25 l/min | 54.25 |



Tape

PTFE tape



BS 4375

| 6810 | B mm | D mm | L m | € |
|--------|---------|---------|--------|------|
| PTFE | 12 | 0.075 | 10 | 0.70 |
| PTF-40 | 12 | 0.1 | 10 | 0.95 |
| PTF-80 | 19 | 0.1 | 10 | 2.85 |

Standaard kwaliteit

| 6810 | B mm | D mm | L m | € |
|----------|---------|---------|--------|------|
| 35990015 | 12 | 0.1 | 12 | 2.40 |

GASTEC

| 6810 | B mm | D mm | L m | € |
|----------|---------|---------|--------|------|
| 35990016 | 12 | 0.1 | 12 | 2.60 |

Niet brandbare schroefdraadafdichting. Bestand tegen zuren, logen en oplosmiddelen.
Geschikt voor gebruik met zuurstof en drinkwater.



BS 7786:2006 grade L - dikte 0,075mm - verpakking van 10 stuks

| 6810 | Icon | B mm | L m | € |
|------------|------|---------|--------|------|
| M700WH1212 | Wit | 12 | 12 | 6.30 |

Geschikt voor gebruik met gas en drinkwater.



BS 6920

| 6810 | Icon | B mm | L m | € |
|----------|------|---------|--------|------|
| PTFE-GAS | Wit | 12 | 5 | 1.95 |

Duct tape (textieltape)

Multifunctionele tape met hoge kleefkracht voor eenvoudige toepassingen zoals het afdichten van buizen, markeringswerkzaamheden, bevestiging & verpakken.



Standaard

| 6810 | Icon | B mm | L m | € |
|-------------|--------|---------|--------|-------|
| M24SSIL4850 | Zilver | 48 | 50 | 7.80 |
| M24SBLA4850 | Zwart | 48 | 50 | 7.80 |
| M24SWHI4850 | Wit | 48 | 50 | 7.80 |
| M24SSIL7250 | Zilver | 72 | 50 | 11.60 |
| M24SSIL9650 | Zilver | 96 | 50 | 15.35 |

Voor
messing draadfittingen



...zie pagina 188 en 192

Schroefdraaddichting

GS: Geringe sterkte (goed demonteerbaar)

HS: Hoge sterkte (koud niet demonteerbaar, moet worden verhit)

Universeel dichtings- en borgingsmiddel voor pneumatiek en hydrauliek

Voor schroefdraad tot maximaal 3/4".

Viscositeit mPa.s bij 20°C: 550.

Spleetvul: 0.05-0.12mm.

Breekmoment N/mm²: 16-36.

Handvast staal op staal binnen 10-30 minuten.

Maximale uitharding ca. 12 uur.



TECH DATA
30203

54-20 GS



35505420

Rood/Bruin

50

24.15

PTFE flexibel universeel dichtingsmiddel voor pneumatiek, water en hydrauliek

Goed vullend en demonteerbaar.

Voor schroefdraad tot maximaal 3".

Viscositeit mPa.s bij 20°C: 17.000.

Spleetvul: 0.1-0.25mm.

Breekmoment N/mm²: 12-28.

Handvast staal op staal binnen 5-30 minuten.

Maximale uitharding ca. 48 uur.



TECH DATA
30204

57-20 GS



35505720

Wit

50

23.65

Dichtingsmiddel voor pneumatiek, water en hydrauliek

Zeer goed opvullend en licht demonteerbaar.

Uitermate geschikt voor malleabele fittingen.

Zeer geschikt voor grote schroefdraden tot maximaal 4".

Viscositeit mPa.s bij 20°C: 45.000.

Spleetvul: 0.00-0.8mm.

Breekmoment N/mm²: 9-25.

Handvast staal op staal binnen 10-20 minuten.

Maximale uitharding ca. 24 uur.



TECH DATA
30205

57-70 GS



35505770

Geel

50

23.65

35255770

Geel

250

68.75

Schroefdraadborging

Universeel middel voor zowel borgen als afdichten

Voor schroefdraad tot M-20.

Viscositeit mPa.s bij 20°C: mt 600.

Spleetvul: 0.05-0.15mm.

Breekmoment N/mm²: 26-56.

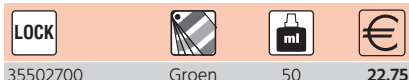
Handvast staal op staal binnen 10-20 minuten.

Maximale uitharding ca 12 uur.



TECH DATA
30206

27-00 HS



35502700

Groen

50

22.75

Bevestigen, borgen van cilindrische verbindingen

Viscositeit mPa.s bij 20°C: 3000.

Spleetvulling: 0.05 - 0.25mm.

Losbreekmoment N/mm²: 35-60.

Handvast staal op staal binnen 3-10 minuten.

Maximale uitharding 12 uur.



TECH DATA
30207

63-80 HS



35506380

Turquoise

50

25.30

Afdichting en borging

Schroefdraaddichting

Loxéal dichtingsmiddelen kunnen toegepast worden voor: Het bevestigen van schroefdraadverbindingen en het afdichten bij diverse media als gas, perslucht, water, olie, zuurstof en industriële vloeistoffen.

Het is de perfectie vervanging van hennep en tape.

Loxéal is hitte- en trillingbestendig, verkrijgbaar in verschillende borgsterkten en gestandaardiseerd volgens diverse internationale richtlijnen.

PTFE pasta, goedgekeurd voor gas en drinkwater

Viscositeit mPa.s bij 25°C: 17.000
 Maximale speling mm: 2" - 0,30
 Treksterkte M10 (N/m): 7 - 10
 Temperatuurbereik: -30°C +150°C
 Uitwisselbaar: Loctite 572



TECH DATA
30208

18-10



LOX-1810050 Wit/Ivoor 50 14.15

Dichting voor pneumatische en hydraulische verbindingen

Viscositeit mPa.s bij 25°C: 500
 Maximale speling mm: 3/4" - 0,15
 Treksterkte M10 (N/m): 12 - 16
 Temperatuurbereik: -55°C +150°C
 Uitwisselbaar: Loctite 542



TECH DATA
30209

53-14



LOX-5314050 Bruin 50 20.35

Flexibel taai en sterk, goedgekeurd voor gas

Viscositeit mPa.s bij 25°C: 2.500
 Maximale speling mm: 1 1/2" - 0,25
 Treksterkte M10 (N/m): 18 - 22
 Temperatuurbereik: -55°C +150°C
 Uitwisselbaar: Loctite 971



TECH DATA
30210

55-37



LOX-5537050 Rood 50 23.35

Gemiddelde sterkte, goedgekeurd voor gas, LPG, water, zuurstof

Viscositeit mPa.s bij 25°C: 20.000
 Maximale speling mm: 3" - 0,50
 Treksterkte M10 (N/m): 18 - 22
 Temperatuurbereik: -55°C +150°C
 Uitwisselbaar: Loctite 577



TECH DATA
30211

58-11



LOX-5811050 Geel 50 14.15
 LOX-5811250 Geel 250 56.15

Hoge sterkte, goedgekeurd voor gas en water

Viscositeit mPa.s bij 25°C: 400
 Maximale speling mm: 3/4 - 0,20
 Treksterkte M10 (N/m): 25 - 35
 Temperatuurbereik: -55°C +200°C
 Uitwisselbaar: Loctite 2701



TECH DATA
30212

83-50



LOX-8350250 Groen 250 82.75

Schroefdraadborging

Lage sterkte, trillingbestendig

Viscositeit mPa.s bij 25°C: 800
 Maximale speling mm: M24 - 0,20
 Treksterkte M10 (N/m): 5 - 8
 Temperatuurbereik: -55°C +150°C
 Uitwisselbaar: Loctite 222



TECH DATA
30213

24-18

| | | | |
|-------------|-------|----|-------|
| | | | |
| LOX-2418050 | Paars | 50 | 23.35 |

Gemiddelde sterkte, trillingbestendig, goedgekeurd voor gas, water, olie en veel soorten chemicaliën

Viscositeit mPa.s bij 25°C: 1.700
 Maximale speling mm: M36 - 0,25
 Treksterkte M10 (N/m): 18 - 23
 Temperatuurbereik: -55°C +150°C
 Uitwisselbaar: Loctite 243



TECH DATA
30214

55-03

| | | | |
|-------------|-------|----|-------|
| | | | |
| LOX-5503050 | Blauw | 50 | 23.35 |

Gemiddelde tot hoge sterkte, trillingbestendig, goedgekeurd voor gas, water, olie en veel soorten chemicaliën

Viscositeit mPa.s bij 25°C: 10
 Maximale speling mm: M5 - 0,07
 Treksterkte M10 (N/m): 10 - 25
 Temperatuurbereik: -55°C +150°C
 Uitwisselbaar: Loctite 290



TECH DATA
30215

70-14

| | | | |
|-------------|-------|----|-------|
| | | | |
| LOX-7014050 | Groen | 50 | 23.35 |

Hoge sterkte, trillingbestendig, corrosie bestendig, goedgekeurd voor gas, water, olie en veel soorten chemicaliën

Viscositeit mPa.s bij 25°C: 500
 Maximale speling mm: M20 - 0,15
 Treksterkte M10 (N/m): 25 - 35
 Temperatuurbereik: -55°C +150°C
 Uitwisselbaar: Loctite 270



TECH DATA
30216

83-54

| | | | |
|-------------|-------|----|-------|
| | | | |
| LOX-8354050 | Groen | 50 | 23.35 |

Hoge sterkte, trillingbestendig, corrosie bestendig, goedgekeurd voor gas, water, olie en veel chemicaliën

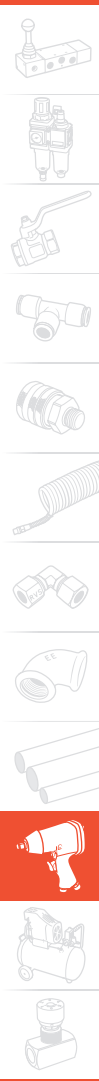
Viscositeit mPa.s bij 25°C: 5.000
 Maximale speling mm: M56 - 0,30
 Treksterkte M10 (N/m): 25 - 35
 Temperatuurbereik: -55°C +230°C
 Uitwisselbaar: Loctite 272



TECH DATA
30217

86-72

| | | | |
|-------------|------|----|-------|
| | | | |
| LOX-8672050 | Rood | 50 | 24.85 |



Afdichting en borging

Vloeibare pakking

Elastisch voor nauwkeurige verbindingen

Viscositeit mPa.s bij 25°C: 17.000
Maximale speling mm: 0,30
Breekmoment (N/mm²): 2 - 4
Temperatuurbereik: -55°C +150°C
Uitwisselbaar: Loctite 573

TECH DATA
30218



28-10

LOCK
LOX-2810075 Groen 75 17.90

Flexibel voor gemiddelde speling

Viscositeit mPa.s bij 25°C: 28.000
Maximale speling mm: 0,50
Breekmoment (N/mm²): 5 - 8
Temperatuurbereik: -55°C +150°C
Uitwisselbaar: Loctite 574

TECH DATA
30219



58-14

LOCK
LOX-5814075 Oranje 75 18.05

Snelle droging, hoge temperaturen, grote trillingen

Viscositeit mPa.s bij 25°C: 70.000
Maximale speling mm: 0,50
Breekmoment (N/mm²): 7 - 10
Temperatuurbereik: -55°C +200°C
Uitwisselbaar: Loctite 518

TECH DATA
30220



58-31

LOCK
LOX-5831075 Rood 75 25.95

Hoge temperatuur, stugge flenzen, grote gaten

Viscositeit mPa.s bij 25°C: 50.000
Maximale speling mm: 0,50
Breekmoment (N/mm²): 6 - 8
Temperatuurbereik: -55°C +200°C
Uitwisselbaar: Loctite 510

TECH DATA
30221



59-10

LOCK
LOX-5910075 Rood 75 21.45

Bevestiging

Om cyanoacrylaat te lijmen op polyolefinen, siliconen en PTFE

Viscositeit mPa.s bij 25°C: 1
Uitwisselbaar: Loctite 770

TECH DATA
30222



Primer 7

LOCK
LOX-AT7020 Kleurloos 20 13.75

Om cyanoacrylaat te lijmen, droging in 3 sec., anti "blooming" voor of na montage

Viscositeit mPa.s bij 25°C: 1
Uitwisselbaar: Loctite 7025

TECH DATA
30223



Activator 9

LOCK
LOX-AT9200 Kleurloos 200 16.05

Ontvetter, universele spray voor glas, metaal en plastic

Licht ontvlambaar
Uitwisselbaar: Loctite 7031

TECH DATA
30224



Cleaner 10

LOCK
LOX-PL10400 Kleurloos 400 22.05

Voor de anaerobe borg-, afdicht- en bevestigingsmiddelen

Droging in 1 min.
Viscositeit mPa.s bij 25°C: 1
Uitwisselbaar: Loctite 7471

TECH DATA
30225



Activator 11

LOCK
LOX-AT11200 Groen 200 16.05

Opbergbakken en accessoires



Futura magazijnbakken

Exclusieve generatie magazijnbakken

Voordelen:

- Gemaakt van voedingskwaliteit PE
- Optimale toegankelijkheid en overzicht van inhoud
- Grote handgreep aan de voor- en achterzijde
- Zeer stabiele vormgeving
- Bestand tegen de meeste zuren en olieresten
- Temperatuurbestendigheid van -20°C tot 80°C

Deze magazijnbakken zijn glad van binnen met afgeronde hoeken, waardoor vuil zich niet ophoopt en deze gemakkelijk gereinigd kunnen worden.

Door de naar binnen gebogen kanten van de handgrepen kunnen deze bakken optimaal gevuld worden.

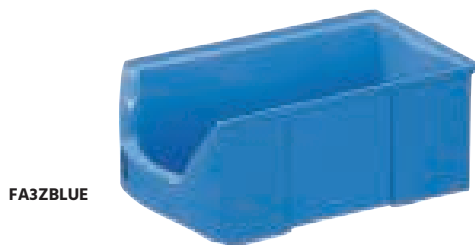
De handgreep aan de achterzijde maakt het oppakken eenvoudiger, tevens kunnen deze bakken met de handgreep aan de wand & aan rekken opgehangen worden.

De diepgetrokken en ergonomisch gevormde opening garandeert de best mogelijke manier van in- en uitpakken van de opgeslagen producten of onderdelen. Het ontwerp is zeer vormvast en heeft een zelfzoekende werking.



PE - rood

| CONT | | L mm | B mm | H mm | mat | € |
|---------|------|------|------|------|-----|-------|
| FA2RED | Rood | 510 | 312 | 201 | PE | 20.25 |
| FA3RED | Rood | 360 | 210 | 201 | PE | 13.60 |
| FA3ZRED | Rood | 360 | 210 | 147 | PE | 10.05 |
| FA4RED | Rood | 229 | 148 | 122 | PE | 5.20 |
| FA5RED | Rood | 167 | 104 | 76 | PE | 2.50 |
| FA6RED | Rood | 85 | 100 | 50 | PE | 2.20 |



PE - blauw

| CONT | | L mm | B mm | H mm | mat | € |
|----------|-------|------|------|------|-----|-------|
| FA2BLUE | Blauw | 510 | 312 | 201 | PE | 20.25 |
| FA3BLUE | Blauw | 360 | 210 | 201 | PE | 13.60 |
| FA3ZBLUE | Blauw | 360 | 210 | 147 | PE | 10.05 |
| FA4BLUE | Blauw | 229 | 148 | 122 | PE | 5.20 |
| FA5BLUE | Blauw | 167 | 104 | 76 | PE | 2.50 |
| FA6BLUE | Blauw | 85 | 100 | 50 | PE | 2.20 |

Labels voor magazijnbakken

Prijs en levering per 100 stuks

| CONT | To Suit | € |
|--------|------------|-------|
| ETFA23 | FA2 en FA3 | 12.55 |
| ETFA3Z | FA3Z | 12.55 |
| ETFA4 | FA4 | 10.15 |
| ETFA5 | FA5 | 10.15 |
| ETFA6 | FA6 | 10.75 |

Workboy toolcontainer

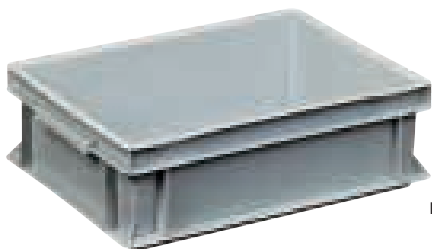


PE - rood

| CONT | | L mm | B mm | H mm | mat | € |
|------|------|------|------|------|-----|-------|
| BOY1 | Rood | 420 | 250 | 120 | PE | 12.80 |



Containers



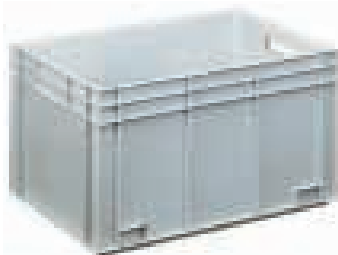
NB10V1



NB20V1



NB34V1

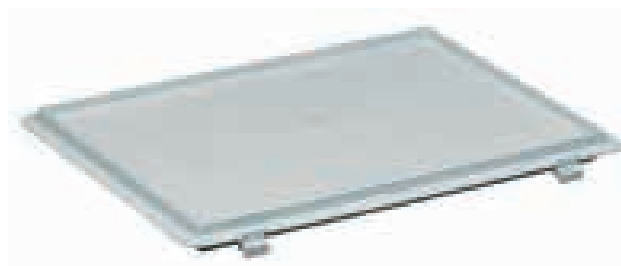


NB70V1

PE - grijs

| CONT | | L mm | B mm | H mm | | € |
|--------|-------|---------|---------|---------|----|-------|
| NB10V1 | Grijs | 400 | 300 | 120 | PE | 13.45 |
| NB14V1 | Grijs | 400 | 300 | 170 | PE | 15.00 |
| NB20V1 | Grijs | 400 | 300 | 220 | PE | 17.95 |
| NB31V1 | Grijs | 400 | 300 | 320 | PE | 22.30 |
| NB24V1 | Grijs | 600 | 400 | 120 | PE | 21.45 |
| NB33V1 | Grijs | 600 | 400 | 150 | PE | 25.50 |
| NB34V1 | Grijs | 600 | 400 | 170 | PE | 25.90 |
| NB42V1 | Grijs | 600 | 400 | 220 | PE | 28.25 |
| NB50V1 | Grijs | 600 | 400 | 230 | PE | 31.75 |
| NB55V1 | Grijs | 600 | 400 | 280 | PE | 35.90 |
| NB70V1 | Grijs | 600 | 400 | 340 | PE | 40.95 |
| NB80V1 | Grijs | 600 | 400 | 420 | PE | 49.50 |

Deksel voor containers



Scharnierdeksel - PE - grijs

| CONT | | L mm | B mm | | € |
|-------|-------|---------|---------|----|-------|
| NBC64 | Grijs | 600 | 400 | PE | 15.20 |
| NBC34 | Grijs | 400 | 300 | PE | 9.85 |

Dekselsluiting - PE

| CONT | | € |
|------|----|------|
| NBCS | PE | 4.40 |



Los deksel - PE - grijs

| CONT | | L mm | B mm | | € |
|---------|-------|---------|---------|----|-------|
| NBC64SG | Grijs | 600 | 400 | PE | 15.20 |
| NBC43SG | Grijs | 400 | 300 | PE | 9.85 |





| | | | | | |
|--|--------------------------|---|--|--------------------------|---|
|  | <p>Pagina 597</p> | <p>NEW ABAC direct gedreven zuigercompressoren</p> |  | <p>Pagina 601</p> | <p>Overdrukbeveiliging</p> |
|  | <p>Pagina 598</p> | <p>NEW ABAC riemgedreven zuigercompressoren</p> |  | <p>Pagina 602</p> | <p>NEW Compressor- en persluchtsmering</p> |
|  | <p>Pagina 599</p> | <p>PUMA 12 & 24 Volt zuigercompressoren</p> |  | <p>Pagina 602</p> | <p>Drukschakelaars</p> |
|  | <p>Pagina 600</p> | <p>Condensaataftap</p> |  | <p>Pagina 603</p> | <p>Verticale perslucht ketels</p> |
|  | <p>Pagina 601</p> | <p>Vrijloopkleppen 2/2</p> |  | <p>Pagina 604</p> | <p>Kleine perslucht ketels</p> |



Toepassing: Niet geschikt voor continu gebruik. De effectieve luchtafgifte is ca. 70% van het aangezogen volume. Alleen gecertificeerde Altair olie toepassen bij Abac zuigercompressoren en speciale Sil Air olie voor Sil Air geluiddemde compressoren.

Zuigercompressoren - direct gedreven



Pro Start Silent O10P - olievrij

| | | | | | | | |
|------------|---|-----|---|-----|-----|---|--------|
| 6850 | | | | | | | |
| 1121020389 | 6 | 150 | 1 | 0.7 | 230 | 8 | 350.00 |



Pro Pole Position L25P - gesmeerd

| | | | | | | | |
|------------|----|-----|-----|-----|-----|----|--------|
| 6850 | | | | | | | |
| 1129100042 | 24 | 270 | 2.5 | 1.8 | 230 | 10 | 266.00 |



Pro Silverstone L25P - gesmeerd

| | | | | | | | |
|------------|----|-----|-----|-----|-----|----|--------|
| 6850 | | | | | | | |
| 1129100062 | 10 | 270 | 2.5 | 1.8 | 230 | 10 | 360.00 |



Sil Air Junior 30 - geluiddempt

| | | | | | | | |
|------------|---|----|------|-----|---|----|--------|
| 6850 | | | | | | | |
| 8973005554 | 6 | 30 | 0.19 | 230 | 8 | 40 | 645.00 |

Sil Air Pro 50 - geluiddempt

| | | | | | | | |
|------------|---|----|------|-----|---|----|--------|
| 6850 | | | | | | | |
| 8973005552 | 9 | 50 | 0.34 | 230 | 8 | 43 | 895.00 |



Toepassing: Niet geschikt voor continu gebruik. De effectieve luchtgifte is ca. 70% van het aangezogen volume. Alleen gecertificeerde Altair olie toepassen bij Abac zuigercompressoren.

Zuigercompressoren - riemgedreven



Line A29 50L

| | | | | | | | |
|------------|----|-----|---|-----|-----|----|--------|
| 6855 | | | | | | | |
| 4116024262 | 50 | 255 | 2 | 1.5 | 230 | 10 | 635.00 |



Pro A39B 200L

| | | | | | | | |
|------------|-----|-----|---|---|-----|----|---------|
| 6855 | | | | | | | |
| 4116024166 | 200 | 487 | 4 | 3 | 400 | 10 | 1115.00 |



Line A29B 90L

| | | | | | | | |
|------------|----|-----|---|-----|-----|----|--------|
| 6855 | | | | | | | |
| 4116024363 | 90 | 336 | 3 | 2.2 | 230 | 10 | 755.00 |
| 4116024518 | 90 | 336 | 3 | 2.2 | 400 | 10 | 750.00 |



Piston Line B 5900B 270L

| | | | | | | | |
|------------|-----|-----|-----|---|-----|----|---------|
| 6855 | | | | | | | |
| 4116019770 | 270 | 683 | 5.5 | 4 | 400 | 11 | 1585.00 |



Line A29B 150L

| | | | | | | | |
|------------|-----|-----|---|-----|-----|----|--------|
| 6855 | | | | | | | |
| 4116024137 | 150 | 336 | 3 | 2.2 | 230 | 10 | 845.00 |
| 4116024138 | 150 | 336 | 3 | 2.2 | 400 | 10 | 845.00 |



Op aanvraag leverbaar:

- Overige modellen zuigercompressoren
- Onderdelen zuigercompressoren
- Schroefcompressoren en onderdelen
- Drogers
- AIRnet leidingwerk

12 en 24 Volt zuigercompressoren



Toepassing: Automotive, liften van kussens en balgen, pompen en blazen, hydrofoorinstallaties, jachten, binnenvaart e.d.
Techniek: 1 cilinder/1-traps olievrije zuigercompressor met een 12 of 24 volt gelijkstroom elektromotor. Met of zonder ketel, inclusief manometer en drukschakelaar.
Installatie: In een stofvrije en goed geventileerde omgeving opstellen. Zorg ervoor dat er geen explosieve dampen worden aangezogen zoals oplosmiddelen e.d.
Gebruik: De 12 volt en 24 volt compressoren type PD11005 zijn ondanks de zware uitvoering niet geschikt voor continu of langdurig gebruik. De ongekoelde elektromotor moet tussendoor tijd hebben om af te koelen. Verder is het belangrijk regelmatig condens uit de ketel af te tappen. De professionele 12 volt en 24 volt compressoren type DC07S zijn gekoeld waardoor dit specifieke type langdurig achter elkaar gebruikt kan worden.

Maximale omgevingstemperatuur:
 0°C tot 40°C

PD11005 - 0.25PK - 0,5 liter

TECH DATA
879



Semi-professioneel - 0.25PK/0.19kW - 71 dB

| C012 | VOLT | L/min | L | B | H | bar | € | | |
|-------------|--------|-------|-----|-----|-----|-----|------|---|---------------|
| PD11005/12V | 12V DC | 34 | 0,5 | 250 | 250 | 300 | 3400 | 8 | 268.00 |
| PD11005/24V | 24V DC | 34 | 0,5 | 250 | 250 | 300 | 3400 | 8 | 268.00 |

Compleet met terugslagklep, thermische beveiliging, drukregelaar en veiligheidsklep

DC07S - 0.75PK

TECH DATA
879



Professioneel - 0.75PK/0.56kW - 82 dB

| C012 | VOLT | L/min | L | B | H | bar | € | |
|-----------|--------|-------|-----|-----|-----|------|---|---------------|
| DC07S/12V | 12V DC | 95 | 300 | 190 | 270 | 3000 | 8 | 458.80 |
| DC07S/24V | 24V DC | 95 | 300 | 190 | 270 | 3000 | 8 | 458.80 |

Compleet met terugslagklep, ontlastklep en magneetventiel

DC0706A - 0.75PK - 6 liter

TECH DATA
30280



Professioneel - 0.75PK/0.56kW - 75 dB

| C012 | VOLT | L/min | L | B | H | bar | € | | |
|-------------|--------|-------|---|-----|-----|-----|------|---|---------------|
| DC0706A/12V | 12V DC | 95 | 6 | 450 | 190 | 400 | 3000 | 8 | 497.10 |

Compleet met terugslagklep en drukregelaar



Tijdgestuurde condensaataftap

TECH DATA
10656

Temperatuur:
-20°C tot +60°C

Maximale werkdruk:
16 bar





2/2 direct werkend ventiel
Onderhoudsarm
Volledig automatisch digitaal ontwerp
IP65



Instelbaarheid interval:
ON (open) - 0.5 tot 10 sec.
OFF (dicht) - 0.5 tot 45 min.





1/4" BSP female

| 0412 |  |  |
|---------------|---|---|
| K-3800-02-24 | 24V DC | 106.15 |
| K-3800-02-110 | 110V AC | 106.15 |
| K-3800-02-240 | 240V AC | 106.15 |

3/8" BSP female

| 0412 |  |  |
|---------------|---|---|
| K-3800-03-24 | 24V DC | 106.15 |
| K-3800-03-110 | 110V AC | 106.15 |
| K-3800-03-240 | 240V AC | 106.15 |

1/2" BSP female

| 0412 |  |  |
|---------------|---|---|
| K-3800-04-24 | 24V DC | 106.15 |
| K-3800-04-110 | 110V AC | 106.15 |
| K-3800-04-240 | 240V AC | 106.15 |

Voor



persluchtverzorging



...zie pagina 94

Diverse onderdelen compressoren



Rubber veiligheidsslang

TECH DATA
20207



15 meter - met 3/4" klauwkoppelingen

| ONDC | | | | € |
|------------------|------|----|----|-------|
| RTH-3/4-15SAFETY | 3/4" | 30 | 19 | 66.15 |

Aansluitslang compressor

EPDM rubber slang
RVS AISI-304 omvlechting

Temperatuur:
+100°C



RVS

Male/female aansluiting

| ONDC | | | | | € |
|--------------|------|----|---|----|-------|
| COMP-SLANG13 | 1/2" | 13 | 1 | 15 | 31.00 |
| COMP-SLANG19 | 3/4" | 19 | 1 | 15 | 47.20 |
| COMP-SLANG25 | 1" | 25 | 1 | 10 | 74.90 |

Vrijloopkleppen 2/2

Maximale
werkdruk:
9.5 bar



2/2 NO magneetventiel - verplicht bij ster/driehoek - tot 4,1 kW - FKM seal

| ONDC | | | € |
|----------|------|---------|--------|
| 9910555M | 1/8" | 230V AC | 62.95 |
| 9910666M | 1/4" | 230V AC | 86.85 |
| 9910662M | 1/2" | 24V AC | 102.75 |
| 9910667M | 1/2" | 230V AC | 102.75 |

Overdrukbeveiliging



Instelbaar - 0,5-5 bar

| ONDC | | | € |
|----------|------|-------|-------|
| 99005955 | 1/4" | 0,5-5 | 8.05 |
| 99005965 | 3/8" | 0,5-5 | 14.40 |

Instelbaar - 6-12 bar

| ONDC | | | € |
|---------|------|------|-------|
| 9900594 | 1/8" | 6-12 | 7.10 |
| 9900595 | 1/4" | 6-12 | 8.05 |
| 9900596 | 3/8" | 6-12 | 14.40 |
| 9900597 | 1/2" | 6-12 | 17.80 |
| 9900598 | 3/4" | 6-12 | 57.70 |
| 9900599 | 1" | 6-12 | 65.50 |

Afblaas-/aftapkraan



Male aansluiting

| ONDC | | € |
|----------|------|------|
| 70061000 | 1/8" | 2.85 |
| 70061300 | 1/4" | 3.10 |
| 70061700 | 3/8" | 4.35 |



Compressor- en persluchtsmering



Altair zuigercompressorolie

| | | |
|-------------|---------|-------|
| 6860 | | |
| 6215716300 | 1 liter | 19.10 |

Sil Air zuigercompressorolie

| | | |
|-------------|---------|-------|
| 6860 | | |
| 8000110300 | 1 liter | 29.20 |

Fluidtech schroefcompressorolie

| | | |
|-------------|---------|-------|
| 6860 | | |
| 6215715900 | 5 liter | 72.50 |



TECH DATA
30283

Air Oil 32 persluchtsmering

| | | |
|-------------|---------|-------|
| ONDC | | |
| 9900393 | 1 liter | 17.75 |

Compressorpomp B-4000



Eentraps - 4PK/3kW

| | | | | |
|-------------|-----|----|------|--------|
| ONDC | | | | |
| 7700054 | 541 | 10 | 1400 | 570.10 |

Onderdelen

| | | |
|-------------|-------------------|-------|
| ONDC | | |
| 9900906N | Pakkingset B-4000 | 55.40 |
| 9930018N | Kleppenset B-4000 | 87.55 |

Pressostaat (drukschakelaars)



TECH DATA
30284

1-fase 230V - max. 20 Amp - IP54

| | | | | |
|-------------|----------------|----|------|-------|
| ONDC | | | | |
| 9900600 | 1-weg | 81 | 4-12 | 35.20 |
| 9900601 | 4-weg | 81 | 4-12 | 36.25 |
| 9900601CAP | Vervangingskap | - | - | 5.75 |

TECH DATA
30285

3-fase 400V - max. 20 Amp - IP42

| | | | | |
|-------------|----------------|----|------|-------|
| ONDC | | | | |
| 9900602 | 1-weg | 97 | 4-12 | 44.60 |
| 9900603 | 4-weg | 97 | 4-12 | 47.20 |
| 9900603CAP | Vervangingskap | - | - | 7.20 |

TECH DATA
30286

Thermo 400V - max. 20 Amp - IP42

| | | | | |
|-------------|------------|-----|------|--------|
| ONDC | | | | |
| 9910602 | 2.5-4 Amp | 108 | 4-13 | 109.05 |
| 9910604 | 4-6.3 Amp | 108 | 4-13 | 114.90 |
| 9910605 | 6.3-10 Amp | 108 | 4-13 | 114.40 |

Persluchtketels

Kenmerken:

Materiaal: Koolstofstaal

Medium: perslucht of stikstof (groep 2)

De verticale persluchtketel is voorzien van alle noodzakelijke aansluitingen en is voorzien van steunvoeten met bevestigingsgaten. Standaard geleverd met keuringscertificaat. Technische tekeningen zijn op aanvraag leverbaar.

Installatie & onderhoud: Altijd installeren in combinatie met een appendageset inclusief overdrukbeveiliging en condensaataftrap. Controleer regelmatig of condens wordt afgetapt. Zorg ervoor dat de compressor nooit een explosief luchtmengsel of oplosmiddelen kan aanzuigen om explosiegevaar te voorkomen.

Verticale CE-gekeurde persluchtketels - met keuringscertificaat

Werktemperatuur:

11 bar ketels: -10°C tot +100°C

12 bar ketels: -10°C tot +50°C

TECH DATA
60119



TECH DATA
60120



Blauw - RAL 5015

| KETE | L | bar | € |
|---------|------|-----|---------|
| 7700076 | 100 | 11 | 277.65 |
| 7700077 | 200 | 11 | 458.55 |
| 7700071 | 270 | 11 | 515.30 |
| 7700072 | 500 | 11 | 738.40 |
| 7700073 | 720 | 11 | 1143.30 |
| 7700078 | 900 | 11 | 1200.65 |
| 7700074 | 1000 | 12 | 1235.65 |
| 7700075 | 2000 | 12 | 2161.90 |
| 7700079 | 3000 | 12 | 3620.30 |

Gegalvaniseerd

| KETE | L | bar | € |
|-------------|------|-----|---------|
| 7700076GALV | 100 | 11 | 399.05 |
| 7700077GALV | 200 | 11 | 655.55 |
| 7700071GALV | 270 | 11 | 726.85 |
| 7700072GALV | 500 | 11 | 1152.95 |
| 7700073GALV | 720 | 11 | 1744.85 |
| 7700078GALV | 900 | 11 | 1892.95 |
| 7700074GALV | 1000 | 12 | 1910.50 |
| 7700075GALV | 2000 | 12 | 3206.25 |
| 7700079GALV | 3000 | 12 | 5027.30 |

Richtlijnen: Ontwerp en vervaardiging zijn in overeenstemming met EU richtlijnen en volgens belangrijke internationale normen:

- SPVD 2014/29/EU Directive (ex 2009/105/EC)
- PED 2014/68/EU Directive (ex 97/23/EC)
- DNV Det Norske Veritas
- B.V. Bureau Veritas
- LRS Lloyds Register of Naval Ship
- GL Germanischer Lloyd

Op aanvraag leverbaar

- Diverse kleuren/maten verticale en horizontale ketels
- 16 bar drukklasse ketels
- Vacuümketels
- ASME ketels
- RVS ketels



Appendagesets

Alle benodigde aansluitmaterialen, manometer, overdrukbeveiliging en condensaataftrap voor verticale persluchtketels.

Afbeelding slechts ter illustratie, geleverde inhoud kan afwijken van getoonde afbeelding.



Voor verticale persluchtketels

| KETE | L | bar | € |
|-----------|------------------------|-----|--------|
| AVK-100B | 100L - blauw | 11 | 222.35 |
| AVK-200B | 200L - blauw | 11 | 232.60 |
| AVK-270B | 270L - blauw | 11 | 232.90 |
| AVK-500B | 500L - blauw | 11 | 233.60 |
| AVK-720B | 720L - blauw | 11 | 242.10 |
| AVK-900B | 900L - blauw | 11 | 269.40 |
| AVK-1000B | 1000L - blauw | 12 | 301.85 |
| AVK-2000B | 2000L - blauw | 12 | 302.30 |
| AVK-3000B | 3000L - blauw | 12 | 305.15 |
| AVK-100G | 100L - gegalvaniseerd | 11 | 230.40 |
| AVK-200G | 200L - gegalvaniseerd | 11 | 240.75 |
| AVK-270G | 270L - gegalvaniseerd | 11 | 240.95 |
| AVK-500G | 500L - gegalvaniseerd | 11 | 300.60 |
| AVK-720G | 720L - gegalvaniseerd | 11 | 301.05 |
| AVK-900G | 900L - gegalvaniseerd | 11 | 269.40 |
| AVK-1000G | 1000L - gegalvaniseerd | 12 | 301.85 |
| AVK-2000G | 2000L - gegalvaniseerd | 12 | 302.30 |
| AVK-3000G | 3000L - gegalvaniseerd | 12 | 305.15 |



Persluchtketels

TECH DATA
808

Kleine persluchtketels



Ketel 2.5 liter - 10 bar - 2 x 1/2" aansluiting

| | | | | | | |
|---------|------|-----|-----|------|----|-------|
| | | | | | | |
| 7710061 | 2.5L | 166 | 160 | 1.16 | 10 | 52.05 |



Ketel 7 liter - 10 bar - 2 x 1/2" aansluiting

| | | | | | | |
|---------|----|-----|-----|-----|----|-------|
| | | | | | | |
| 7710063 | 7L | 240 | 210 | 3.1 | 10 | 85.30 |



Ketel 5 liter - 10 bar - 2 x 1/2" aansluiting

| | | | | | | |
|---------|----|-----|-----|------|----|-------|
| | | | | | | |
| 7710062 | 5L | 175 | 210 | 2.52 | 10 | 74.25 |



Ketel 12 liter - 10 bar - 2 x 1/2" aansluiting

| | | | | | | |
|---------|-----|-----|-----|-----|----|--------|
| | | | | | | |
| 7710064 | 12L | 365 | 229 | 5.3 | 10 | 123.25 |

Praktische informatie

Conversietabellen

| Flow | Symbol | Factor | Conversie naar |
|--------------------------|---------------------|----------|---------------------|
| Kubieke voet per minuut | scfm | x 1.699 | m ³ /h |
| Kubieke voet per minuut | scfm | x 0.0283 | m ³ /min |
| Kubieke voet per minuut | scfm | x 28.316 | l/min |
| Kubieke voet per minuut | scfm | x 0.4719 | l/s |
| Kubieke meter per minuut | m ³ /min | x 35.315 | scfm |
| Kubieke meter per uur | m ³ /h | x 0.5885 | scfm |
| Liters per minuut | l/min | x 0.0353 | scfm |
| Liters per seconde | l/s | x 2.119 | scfm |

| Druk | kPa | bar | psi | kg/cm ² |
|------------------------|-----|-------|-------|--------------------|
| 1 kPa = | 1 | 0.01 | 0.145 | 0.0102 |
| 1 bar = | 100 | 1 | 14.5 | 1.02 |
| 1 psi = | 6.9 | 0.069 | 1 | 0.07 |
| 1 kg/cm ² = | 98 | 0.981 | 14.2 | 1 |

| Vermogen | Symbol | Factor | Conversie naar |
|----------|--------|---------|----------------|
| Kilowatt | kW | x 1.341 | PK |
| Vermogen | PK | x 0.746 | kW |

Maximale aanbevolen flow

| Nominale boring (mm) | Flow @ 7bar (l/s) |
|----------------------|-------------------|
| 10 | 5 |
| 15 | 10 |
| 20 | 17 |
| 25 | 25 |
| 32 | 50 |
| 40 | 65 |
| 50 | 100 |
| 65 | 180 |
| 80 | 240 |

Bovenstaande data is gebaseerd op luchtstroming door stalen buis volgens BS1387

Theoretische flow

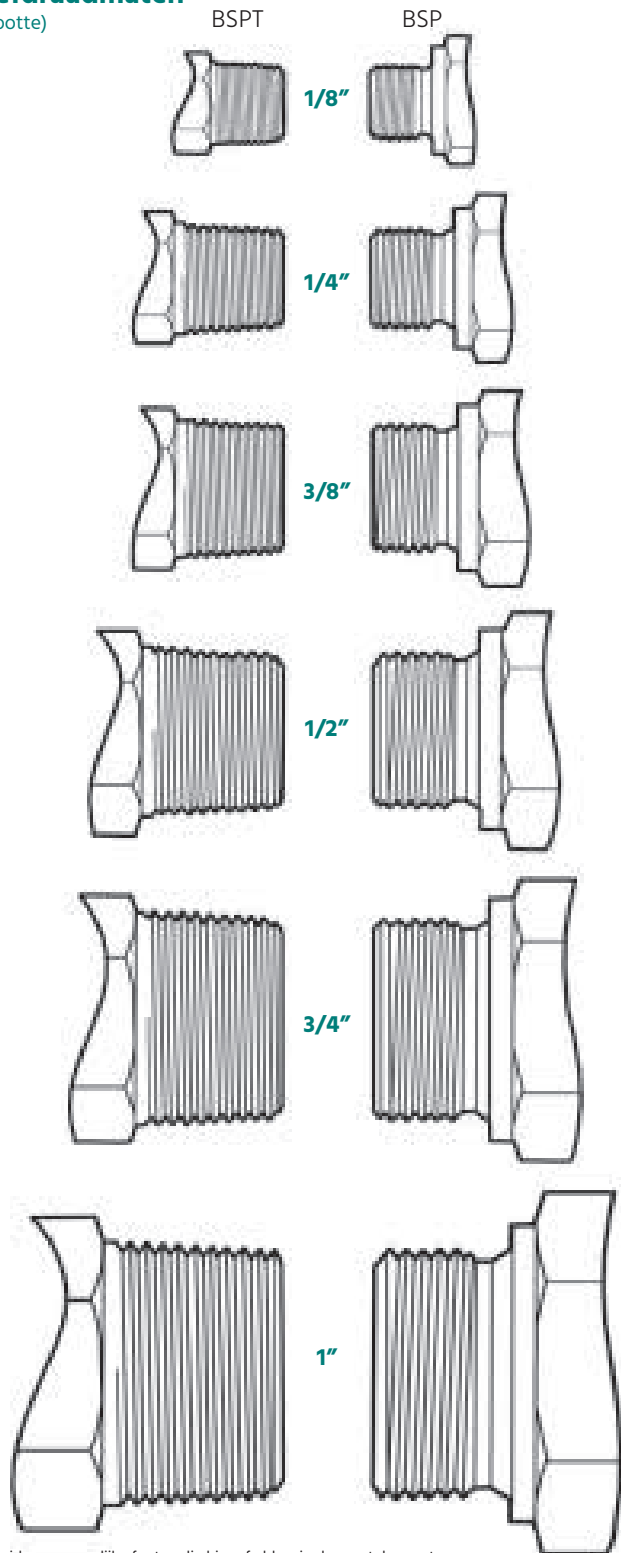
(richtlijn voor luchtstroom door pneumatische leiding)

| Ø (mm) | Flow in liters per seconde | | | | | |
|--------|----------------------------|--------|--------|--------|--------|--------|
| | 2 bar | 4 bar | 6 bar | 7 bar | 8 bar | 10 bar |
| 1.0 | 0.453 | 0.733 | 1.051 | 1.201 | 1.351 | 1.649 |
| 1.5 | 1.021 | 1.699 | 2.366 | 2.689 | 3.049 | 3.715 |
| 2.0 | 1.815 | 3.016 | 4.198 | 4.798 | 5.398 | 6.597 |
| 3.0 | 4.082 | 6.764 | 9.463 | 10.812 | 12.162 | 14.844 |
| 4.0 | 7.264 | 12.045 | 16.823 | 19.159 | 21.66 | 26.41 |
| 5.0 | 11.346 | 18.826 | 26.32 | 29.99 | 33.82 | 41.32 |
| 6.0 | 16.34 | 27.16 | 37.82 | 43.32 | 48.65 | 59.5 |
| 8.0 | 29.16 | 48.15 | 67.3 | 76.9 | 86.5 | 105.6 |
| 10.0 | 43.32 | 75.3 | 105.1 | 120.1 | 135.1 | 164.9 |
| 12.0 | 65.3 | 108.3 | 151.4 | 173.3 | 194.6 | 238.2 |
| 15.0 | 102.1 | 169.9 | 236.6 | 269.9 | 304 | 371.5 |
| 20.0 | 181.6 | 301.5 | 419.8 | 479.8 | 539.8 | 659.7 |
| 25.0 | 283.2 | 469.8 | 658 | 749.7 | 844.7 | 1031 |

De gegevens op deze pagina zijn alleen als richtlijn bedoeld. Wij aanvaarden geen verantwoordelijkheid voor mogelijke fouten die hier of elders in deze catalogus staan vermeldt. We behouden ons het recht om technische specificaties zonder kennisgeving te wijzigen.

Schroefdraadmatten

(Ware grootte)





| | | | | | |
|---|-------------------|--|--|-------------------|--|
|  | Pagina 609 | Hydrauliekslang |  | Pagina 668 | TEMA hydraulische snelkoppelingen |
|  | Pagina 617 | Slangkoppelingen |  | Pagina 672 | EATON WALTERSCHEID snijringkoppelingen - staal |
|  | Pagina 626 | Slangbescherming |  | Pagina 679 | AIR-PRO hydraulische afdichtingen & O-ringen |
|  | Pagina 631 | PLUGTITE servicepluggen |  | Pagina 681 | Hydrauliekbuis |
|  | Pagina 633 | BURNETT & HILLMAN adapters - staal |  | Pagina 682 | RSB klemmen |
|  | Pagina 652 | PANAM adapters - RVS |  | Pagina 695 | Hydraulische afsluiters en kleppen |
|  | Pagina 657 | HY-FITT hydraulische snelkoppelingen |  | Pagina 698 | SPRADOW meetkoppelingen M16x2 |
|  | Pagina 661 | DNP hydraulische snelkoppelingen |  | Pagina 701 | LHA hydrauliek accessoires |
|  | Pagina 665 | TST hydraulische snelkoppelingen |  | Pagina 703 | HY-FITT absorptiemiddelen |
|  | Pagina 667 | SNAP-TITE hydraulische snelkoppelingen |  | Pagina 706 | EAGLE PRO hydraulisch gereedschap |

HYDRAULIEKSLANG

Groot prestatievermogen • Hoogwaardige kwaliteit • Concurrerende prijzen
Vervaardigd en getest volgens strenge internationale normen

Een uitgebreid programma van hydrauliekslang voor vrijwel al uw hydraulische toepassingen. Verkrijgbaar voor een werkdruk variërend van 40 bar tot 450 bar en maatvoeringen van 3/16" tot 6" ID.

Inhoud programma

- EN853-1
- EN853-2
- MSHA approved EN853-2
- EN857-1SC (compact)
- EN857-2SC (compact)
- EN856-4SP
- EN856-4SH
- SAE 100R17
- 100R4
- 100R6
- 100R6 (kleurcodering)
- 100R7 (thermoplastisch)
- 100R7 Twin Line
- 100R8
- PTFE gegolfde en gladde boring



Professionele slangassemblage

Hydraulische en industriële slangen in deze catalogus worden op aanvraag ook geassembleerd geleverd. Snel, kwalitatief en altijd exact volgens uw ontwerp. Vraag uw specialist naar de vele mogelijkheden.



Assemblage



Pinprikken



Interlock



Druktesten



Bendelen



Klemband



Klemschaal

Hydrauliekslang

Hydrauliekslang EN853-1 - DIN 20022

TECH DATA
5001

Temperatuur:
-40°C tot +100°C

Toepassing:

- Medium druk hydraulische toepassingen

Specificatie:

- EN853-1S, DIN 20022, overtreft SAE 100R1AT

Constructie:

- Binnenwand: oliebestendig synthetisch rubber (NBR)
- Inlage: 1 gevlochten staaldraadinlage
- Buitenmantel: olie- en weerbestendig synthetisch rubber

Medium:

- Geschikt voor hydrauliekolie op petroleum basis, vloeistoffen op water-glycol basis, lucht en water
- Bij toepassing van perslucht boven 17 bar dient de buitenmantel geprikt te worden.



100 meter rol

| HYSL | ID | OD mm | bar | mm | bar | € |
|----------------|-------|-------|-----|-----|------|---------|
| 100R1AT-03-100 | 3/16" | 12.5 | 250 | 90 | 1000 | 301.40 |
| 100R1AT-04-100 | 1/4" | 14.1 | 225 | 100 | 900 | 319.55 |
| 100R1AT-05-100 | 5/16" | 15.7 | 215 | 115 | 850 | 395.25 |
| 100R1AT-06-100 | 3/8" | 18.1 | 180 | 130 | 720 | 430.45 |
| 100R1AT-08-100 | 1/2" | 21.4 | 160 | 180 | 640 | 504.35 |
| 100R1AT-10-100 | 5/8" | 24.5 | 160 | 200 | 520 | 683.60 |
| 100R1AT-12-100 | 3/4" | 28.6 | 105 | 240 | 420 | 746.35 |
| 100R1AT-16-100 | 1" | 36.6 | 88 | 300 | 350 | 1080.75 |

50 meter rol

| HYSL | ID | OD mm | bar | mm | bar | € |
|---------------|------|-------|-----|-----|-----|--------|
| 100R1AT-12-50 | 3/4" | 28.6 | 105 | 240 | 420 | 373.15 |
| 100R1AT-16-50 | 1" | 36.6 | 88 | 300 | 350 | 540.40 |

40 meter rol

| HYSL | ID | OD mm | bar | mm | bar | € |
|---------------|--------|-------|-----|-----|-----|--------|
| 100R1AT-20-40 | 1 1/4" | 44.8 | 63 | 420 | 250 | 600.30 |
| 100R1AT-24-40 | 1 1/2" | 52 | 50 | 500 | 200 | 809.55 |
| 100R1AT-32-40 | 2" | 65.9 | 40 | 630 | 160 | 993.60 |

25 meter rol

| HYSL | ID | OD mm | bar | mm | bar | € |
|---------------|------|-------|-----|-----|-----|--------|
| 100R1AT-12-25 | 3/4" | 28.6 | 105 | 240 | 420 | 186.55 |
| 100R1AT-16-25 | 1" | 36.6 | 88 | 300 | 350 | 280.45 |

Hydrauliekslang EN853-2 - DIN 20022

TECH DATA
5002

Temperatuur:
-40°C tot +100°C

Toepassing:

- Medium druk hydraulische toepassingen

Specificatie:

- EN853-2S, DIN 20022, overtreft SAE 100R2AT

Constructie:

- Binnenwand: oliebestendig synthetisch rubber (NBR)
- Inlage: 2 gevlochten staaldraadinlagen
- Buitenmantel: olie- en weerbestendig synthetisch rubber

Medium:

- Geschikt voor hydrauliekolie op petroleum basis, vloeistoffen op water-glycol basis, lucht en water
- Bij toepassing van perslucht boven 17 bar dient de buitenmantel geprikt te worden.



300 meter rol

| HYSL | ID | OD mm | bar | mm | bar | € |
|----------------|------|-------|-----|-----|------|---------|
| 100R2AT-04-300 | 1/4" | 15.7 | 400 | 100 | 1600 | 1280.70 |
| 100R2AT-06-300 | 3/8" | 19.7 | 330 | 125 | 1320 | 1666.15 |
| 100R2AT-08-300 | 1/2" | 23.1 | 275 | 180 | 1100 | 1981.20 |
| 100R2AT-12-300 | 3/4" | 30.2 | 215 | 240 | 850 | 2951.00 |
| 100R2AT-16-300 | 1" | 38.9 | 165 | 300 | 650 | 3750.15 |

100 meter rol

| HYSL | ID | OD mm | bar | mm | bar | € |
|----------------|-------|-------|-----|-----|------|---------|
| 100R2AT-03-100 | 3/16" | 14.1 | 415 | 90 | 1650 | 341.35 |
| 100R2AT-04-100 | 1/4" | 15.7 | 400 | 100 | 1600 | 426.90 |
| 100R2AT-05-100 | 5/16" | 17.3 | 350 | 115 | 1400 | 474.75 |
| 100R2AT-06-100 | 3/8" | 19.7 | 330 | 125 | 1320 | 555.35 |
| 100R2AT-08-100 | 1/2" | 23.1 | 275 | 180 | 1100 | 660.40 |
| 100R2AT-10-100 | 5/8" | 26.3 | 250 | 205 | 1000 | 794.65 |
| 100R2AT-12-100 | 3/4" | 30.2 | 215 | 240 | 850 | 983.70 |
| 100R2AT-16-100 | 1" | 38.9 | 165 | 300 | 650 | 1250.00 |

50 meter rol

| HYSL | ID | OD mm | bar | mm | bar | € |
|---------------|------|-------|-----|-----|-----|--------|
| 100R2AT-12-50 | 3/4" | 30.2 | 215 | 240 | 850 | 491.85 |
| 100R2AT-16-50 | 1" | 38.9 | 165 | 300 | 650 | 625.05 |

40 meter rol

| HYSL | ID | OD mm | bar | mm | bar | € |
|---------------|--------|-------|-----|-----|-----|---------|
| 100R2AT-20-40 | 1 1/4" | 49.6 | 125 | 420 | 500 | 716.95 |
| 100R2AT-24-40 | 1 1/2" | 56 | 90 | 500 | 360 | 837.40 |
| 100R2AT-32-40 | 2" | 68.6 | 80 | 630 | 320 | 1132.60 |

25 meter rol

| HYSL | ID | OD mm | bar | mm | bar | € |
|---------------|------|-------|-----|-----|-----|--------|
| 100R2AT-12-25 | 3/4" | 30.2 | 215 | 240 | 850 | 245.90 |
| 100R2AT-16-25 | 1" | 38.9 | 165 | 300 | 650 | 312.50 |



Hydrauliekslang

Compacte hydrauliekslang EN857-1SC

TECH DATA
5003

Temperatuur:
-40°C tot +100°C

Toepassing:

- Medium druk hydraulische toepassingen, voor gebruik in beperkte ruimtes waar grotere flexibiliteit vereist is

Specificatie:

- EN857-1SC

Constructie:

- Binnenwand: oliebestendig synthetisch rubber (NBR)
- Inlage: 1 gevlochten staaddraadinlage
- Buitenmantel: olie-en weerbestendig synthetisch rubber

Medium:

- Geschikt voor hydrauliekolie op petroleum basis, vloeistoffen op water-glycol basis, lucht en water
- Bij toepassing van perslucht boven 17 bar dient de buitenmantel geprikt te worden.

Gladde buitenmantel op aanvraag leverbaar



1SC-04 - EN 857 - 1SC / DN06 - 1/4"

100 meter rol

| HYSL | ID | OD mm | bar | mm | bar | € |
|------------|------|-------|-----|-----|-----|---------------|
| 1SC-04-100 | 1/4" | 13.5 | 225 | 75 | 900 | 342.20 |
| 1SC-06-100 | 3/8" | 16.9 | 180 | 90 | 720 | 465.20 |
| 1SC-08-100 | 1/2" | 20.4 | 160 | 130 | 640 | 555.45 |
| 1SC-12-100 | 3/4" | 26.7 | 105 | 180 | 420 | 829.80 |

Compacte hydrauliekslang EN857-2SC

TECH DATA
5004

Temperatuur:
-40°C tot +100°C

Toepassing:

- Medium druk hydraulische toepassingen, voor gebruik in beperkte ruimtes waar grotere flexibiliteit vereist is

Specificatie:

- EN857-2SC

Constructie:

- Binnenwand: oliebestendig synthetisch rubber (NBR)
- Inlage: 2 gevlochten staaddraadinlagen
- Buitenmantel: olie-en weerbestendig synthetisch rubber

Medium:

- Geschikt voor hydrauliekolie op petroleum basis, vloeistoffen op water-glycol basis, lucht en water
- Bij toepassing van perslucht boven 17 bar dient de buitenmantel geprikt te worden.

Gladde buitenmantel op aanvraag leverbaar

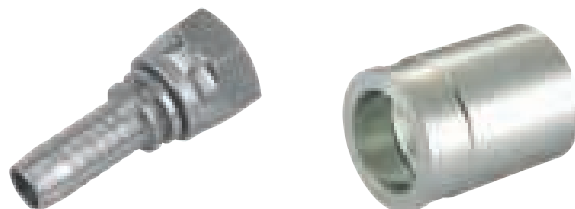


2SC-04 - EN 857 - 2SC / ISO 11237

100 meter rol

| HYSL | ID | OD mm | bar | mm | bar | € |
|------------|------|-------|-----|-----|------|----------------|
| 2SC-04-100 | 1/4" | 14.2 | 400 | 75 | 1600 | 446.30 |
| 2SC-06-100 | 3/8" | 18.3 | 330 | 90 | 1320 | 616.75 |
| 2SC-08-100 | 1/2" | 21.5 | 275 | 130 | 1100 | 694.45 |
| 2SC-12-100 | 3/4" | 28.6 | 215 | 200 | 860 | 1131.90 |
| 2SC-16-100 | 1" | 36.6 | 165 | 250 | 660 | 1467.95 |

Voor
**slangkoppelingen
en pershulzen**



...zie pagina 617

Hydrauliekslang

MSHA gekeurde hydrauliekslang EN853-2 - DIN 20022

TECH DATA
5002
Temperatuur:
 -40°C tot +100°C

Toepassing:

- Medium druk hydraulische toepassingen, waar MSHA keuring en certificering vereist is

Specificatie:

- EN853-2SN, DIN 20022, overtreft MSHA 100R2AT en SAE 100R2AT

Constructie:

- Binnenwand: oliebestendig synthetisch rubber (NBR)
- Inlage: 2 gevlochten staaldraadinlagen
- Buitenmantel: MSHA-gekeurd olie- en weerbestendig synthetisch rubber

Medium:

- Geschikt voor hydrauliekolie op petroleum basis, vloeistoffen op water-glycol basis, lucht en water
- Bij toepassing van perslucht boven 17 bar dient de buitenmantel gepinprikt te worden.

Gladde buitenmantel op aanvraag leverbaar



MSHA - EN853-2 - DIN 20022 - EN8

100 meter rol

| HYSL | ID | OD mm | bar | mm | bar | € |
|-----------------|------|-------|-----|-----|------|--------|
| MSHAR2AT-04-100 | 1/4" | 15.7 | 400 | 100 | 1600 | 474.10 |
| MSHAR2AT-06-100 | 3/8" | 19.7 | 330 | 125 | 1320 | 613.00 |
| MSHAR2AT-08-100 | 1/2" | 23.1 | 275 | 180 | 1100 | 739.30 |

50 meter rol

| HYSL | ID | OD mm | bar | mm | bar | € |
|----------------|------|-------|-----|-----|-----|--------|
| MSHAR2AT-12-50 | 3/4" | 30.2 | 215 | 240 | 850 | 472.15 |
| MSHAR2AT-16-50 | 1" | 38.9 | 165 | 300 | 650 | 701.95 |

40 meter rol

| HYSL | ID | OD mm | bar | mm | bar | € |
|----------------|--------|-------|-----|-----|-----|---------|
| MSHAR2AT-20-40 | 1 1/4" | 49.6 | 125 | 420 | 500 | 781.20 |
| MSHAR2AT-24-40 | 1 1/2" | 56 | 90 | 500 | 360 | 905.50 |
| MSHAR2AT-32-40 | 2" | 68.6 | 80 | 630 | 320 | 1108.55 |

Hydrauliekslang SAE 100R17

TECH DATA
5005
Temperatuur:
 -40°C tot +100°C

Toepassing:

- Medium druk hydraulische toepassingen

Specificatie:

- SAE 100R17

Constructie:

- Binnenwand: oliebestendig synthetisch rubber (NBR)
- Inlage: 1 en 2 gevlochten staaldraadinlagen
- Buitenmantel: olie- en weerbestendig synthetisch rubber

Medium:

- Geschikt voor hydrauliekolie op petroleum basis, vloeistoffen op water-glycol basis, lucht en water
- Bij toepassing van perslucht boven 17 bar dient de buitenmantel gepinprikt te worden.



100R17AT - 04 - 1/4" - 06MM - W

100 meter rol

| HYSL | ID | OD mm | bar | mm | bar | € |
|---------------|-------|-------|-----|----|-----|--------|
| 100R17-04-100 | 1/4" | 13.2 | 210 | 50 | 840 | 341.55 |
| 100R17-05-100 | 5/16" | 15 | 210 | 55 | 840 | 411.60 |
| 100R17-06-100 | 3/8" | 17 | 210 | 65 | 840 | 585.95 |
| 100R17-08-100 | 1/2" | 21.1 | 210 | 90 | 840 | 718.55 |

50 meter rol

| HYSL | ID | OD mm | bar | mm | bar | € |
|--------------|------|-------|-----|-----|-----|--------|
| 100R17-10-50 | 5/8" | 25.9 | 210 | 105 | 840 | 444.75 |
| 100R17-12-50 | 3/4" | 30.3 | 210 | 125 | 840 | 459.70 |
| 100R17-16-50 | 1" | 38.6 | 210 | 150 | 840 | 657.60 |



Hydrauliekslang

Hydrauliekslang multi-spiraal EN856-4SP

TECH DATA
5006
Temperatuur:
 -40°C tot +100°C

Toepassing:

- Hoge druk hydraulische toepassingen

Specificatie:

- EN856-4SP

Constructie:

- Binnenwand: oliebestendig synthetisch rubber (NBR)
- Inlage: 4 stalen spiraalinelagen met hoge treksterkte
- Buitenmantel: olie-en weerbestendig synthetisch rubber

Medium:

- Geschikt voor hydrauliekolie op petroleum basis, vloeistoffen op water-glycol basis, lucht en water

Gladde buitenmantel op aanvraag leverbaar



1/4" DN6 450 BAR / 6525 PSI (E)

40 meter rol

| HYSL | ID | OD mm | bar | mm | bar | € |
|-----------|--------|-------|-----|-----|------|---------|
| 4SP-04-40 | 1/4" | 18.7 | 450 | 150 | 1800 | 464.45 |
| 4SP-06-40 | 3/8" | 22.2 | 445 | 180 | 1780 | 606.55 |
| 4SP-08-40 | 1/2" | 25.4 | 415 | 230 | 1660 | 659.85 |
| 4SP-10-40 | 5/8" | 29.0 | 350 | 250 | 1400 | 695.55 |
| 4SP-12-40 | 3/4" | 33 | 350 | 300 | 1480 | 800.60 |
| 4SP-16-40 | 1" | 40.9 | 280 | 340 | 1120 | 1054.65 |
| 4SP-20-40 | 1.1/4" | 52.4 | 210 | 460 | 840 | 1476.05 |
| 4SP-24-40 | 1.1/2" | 58.8 | 185 | 560 | 740 | 1837.60 |

20 meter rol

| HYSL | ID | OD mm | bar | mm | bar | € |
|-----------|--------|-------|-----|-----|------|---------|
| 4SP-04-20 | 1/4" | 18.7 | 450 | 150 | 1800 | 232.25 |
| 4SP-06-20 | 3/8" | 22.2 | 445 | 180 | 1780 | 303.20 |
| 4SP-08-20 | 1/2" | 25.4 | 415 | 230 | 1660 | 329.90 |
| 4SP-10-20 | 5/8" | 29.0 | 350 | 250 | 1400 | 358.75 |
| 4SP-12-20 | 3/4" | 33 | 350 | 300 | 1480 | 400.30 |
| 4SP-16-20 | 1" | 40.9 | 280 | 340 | 1120 | 527.35 |
| 4SP-20-20 | 1.1/4" | 52.4 | 210 | 460 | 840 | 738.00 |
| 4SP-24-20 | 1.1/2" | 58.8 | 185 | 560 | 740 | 918.80 |
| 4SP-32-20 | 2" | 71.4 | 165 | 660 | 660 | 1201.20 |

Hydrauliekslang multi-spiraal EN856-4SH

TECH DATA
5007
Temperatuur:
 -40°C tot +100°C

Toepassing:

- Hoge druk hydraulische toepassingen, voor gebruik met Interlock fittingen

Specificatie:

- EN856-4SH

Constructie:

- Binnenwand: oliebestendig synthetisch rubber (NBR)
- Inlage: 4 stalen spiraalinelagen
- Buitenmantel: olie-en weerbestendig synthetisch rubber

Medium:

- Geschikt voor hydrauliekolie op petroleum basis, vloeistoffen op water-glycol basis, lucht en water



3/4" DN19 420 BAR / 6090 PSI

40 meter rol

| HYSL | ID | OD mm | bar | mm | bar | € |
|-----------|--------|-------|-----|-----|------|---------|
| 4SH-12-40 | 3/4" | 33 | 420 | 280 | 1680 | 929.00 |
| 4SH-16-40 | 1" | 39.9 | 380 | 340 | 1520 | 1245.75 |
| 4SH-20-40 | 1.1/4" | 47.1 | 325 | 460 | 1300 | 1698.55 |
| 4SH-24-40 | 1.1/2" | 55.1 | 290 | 560 | 1160 | 1867.90 |
| 4SH-32-40 | 2" | 69.7 | 250 | 700 | 1000 | 2318.20 |

20 meter rol

| HYSL | ID | OD mm | bar | mm | bar | € |
|-----------|--------|-------|-----|-----|------|--------|
| 4SH-12-20 | 3/4" | 33 | 420 | 280 | 1680 | 464.45 |
| 4SH-16-20 | 1" | 39.9 | 380 | 340 | 1520 | 622.80 |
| 4SH-20-20 | 1.1/4" | 47.1 | 325 | 460 | 1300 | 849.20 |

Hydrauliekslang

Brandstofslang SAE 100R6

TECH DATA
5010

Temperatuur:
-40°C tot +100°C

Toepassing:

- Lage druk hydraulische toepassingen, voor gebruik met Push-on fittingen

Specificatie:

- SAE 100R6, EN854

Constructie:

- Binnenwand: oliebestendig synthetisch rubber (NBR)
- Inlage: 1 gevlochten textielinlage
- Buitenmantel: olie- en weerbestendig synthetisch rubber

Medium:

- Geschikt voor hydrauliekolie op petroleum basis, vloeistoffen op water-glycol basis, lucht en water

Voordelen van het Push-on systeem:

- Hoge kwaliteit lage druk slangstelsysteem.
- Fittingen volledig herbruikbaar.
- Geen gereedschap of klemmen nodig voor de montage van de fittingen.

Standaard verkrijgbaar in 4 kleuren:

- Eenvoudige identificatie.
- Identificatie van een bepaald medium door kleurcodering.
- Kleurgecodeerde onderhoudsintervallen

Voor Push-on slangkoppelingen zie pagina 624



50 meter rol - zwart

| HYSL | ID | OD mm | bar | mm | bar | € |
|-------------|-------|-------|-----|-----|-----|--------|
| 100R6-04-50 | 1/4" | 13.5 | 28 | 65 | 112 | 115.60 |
| 100R6-05-50 | 5/16" | 51.1 | 28 | 75 | 112 | 128.65 |
| 100R6-06-50 | 3/8" | 16.7 | 28 | 75 | 112 | 138.85 |
| 100R6-08-50 | 1/2" | 20.6 | 28 | 100 | 112 | 194.90 |
| 100R6-10-50 | 5/8" | 23.8 | 24 | 125 | 98 | 264.15 |

25 meter rol - zwart

| HYSL | ID | OD mm | bar | mm | bar | € |
|-------------|------|-------|-----|-----|-----|--------|
| 100R6-12-25 | 3/4" | 27.8 | 21 | 150 | 84 | 144.50 |
| 100R6-16-25 | 1" | 32.5 | 20 | 205 | 80 | 204.45 |



50 meter rol - rood

| HYSL | ID | OD mm | bar | mm | bar | € |
|---------------|------|-------|-----|-----|-----|--------|
| 100R6-04-R-50 | 1/4" | 13.5 | 28 | 65 | 112 | 115.60 |
| 100R6-06-R-50 | 3/8" | 16.7 | 28 | 75 | 112 | 138.85 |
| 100R6-08-R-50 | 1/2" | 20.6 | 28 | 100 | 112 | 194.90 |

25 meter rol - rood

| HYSL | ID | OD mm | bar | mm | bar | € |
|---------------|------|-------|-----|-----|-----|--------|
| 100R6-12-R-25 | 3/4" | 27.8 | 21 | 150 | 84 | 144.50 |
| 100R6-16-R-25 | 1" | 32.5 | 20 | 205 | 80 | 204.45 |



50 meter rol - blauw

| HYSL | ID | OD mm | bar | mm | bar | € |
|---------------|------|-------|-----|-----|-----|--------|
| 100R6-04-B-50 | 1/4" | 13.5 | 28 | 65 | 112 | 115.65 |
| 100R6-06-B-50 | 3/8" | 16.7 | 28 | 75 | 112 | 138.85 |
| 100R6-08-B-50 | 1/2" | 20.6 | 28 | 100 | 112 | 194.90 |

25 meter rol - blauw

| HYSL | ID | OD mm | bar | mm | bar | € |
|---------------|------|-------|-----|-----|-----|--------|
| 100R6-12-B-25 | 3/4" | 27.8 | 21 | 150 | 84 | 144.50 |
| 100R6-16-B-25 | 1" | 32.5 | 20 | 205 | 80 | 204.45 |



50 meter rol - groen

| HYSL | ID | OD mm | bar | mm | bar | € |
|---------------|------|-------|-----|-----|-----|--------|
| 100R6-04-G-50 | 1/4" | 13.5 | 28 | 65 | 112 | 115.65 |
| 100R6-06-G-50 | 3/8" | 16.7 | 28 | 75 | 112 | 138.85 |
| 100R6-08-G-50 | 1/2" | 20.6 | 28 | 100 | 112 | 194.90 |

25 meter rol - groen

| HYSL | ID | OD mm | bar | mm | bar | € |
|---------------|------|-------|-----|-----|-----|--------|
| 100R6-12-G-25 | 3/4" | 27.8 | 21 | 150 | 84 | 144.50 |
| 100R6-16-G-25 | 1" | 32.5 | 20 | 205 | 80 | 204.45 |



Hydrauliekslang

Hydrauliekslang thermoplastisch SAE 100R7

TECH DATA
5011
Temperatuur:
 -40°C tot +100°C

Toepassing:

- Medium druk hydraulische toepassingen, thermoplastische slang met geperforeerde mantel

Specificatie:

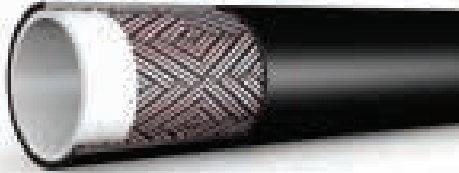
- SAE 100R7

Constructie:

- Binnenwand: thermoplastisch elastomeer
- Inlage: 2 textielinlagen
- Buitenmantel: zeer slijtvast polyurethaan

Medium:

- Geschikt voor hydrauliekolie op petroleum basis, vloeistoffen op water-glycol basis, smeeroilie, oplosmiddel en gasoverdracht

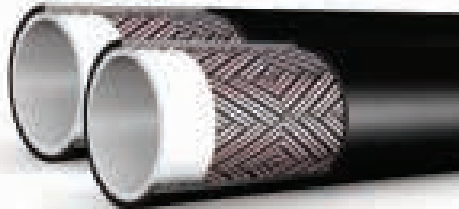


75 meter rol

| HYSL | ID | OD mm | bar | mm | bar | € |
|-------------|-------|-------|-----|-----|-----|--------|
| 100R7-03-75 | 3/16" | 11.4 | 210 | 90 | 840 | 247.10 |
| 100R7-04-75 | 1/4" | 13.7 | 192 | 100 | 770 | 354.95 |
| 100R7-05-75 | 5/16" | 15.6 | 175 | 115 | 700 | 399.20 |
| 100R7-06-75 | 3/8" | 18.4 | 157 | 125 | 630 | 494.20 |
| 100R7-08-75 | 1/2" | 22.5 | 140 | 180 | 560 | 746.10 |

25 meter rol

| HYSL | ID | OD mm | bar | mm | bar | € |
|-------------|-------|-------|-----|-----|-----|--------|
| 100R7-03-25 | 3/16" | 10.8 | 210 | 75 | 840 | 82.30 |
| 100R7-04-25 | 1/4" | 13 | 210 | 100 | 840 | 118.30 |
| 100R7-05-25 | 5/16" | 15.1 | 175 | 115 | 700 | 133.05 |
| 100R7-06-25 | 3/8" | 17 | 155 | 125 | 620 | 164.70 |
| 100R7-08-25 | 1/2" | 20.7 | 140 | 175 | 560 | 248.70 |



Twin Line - 75 meter rol

| HYSL | ID | OD mm | bar | mm | bar | € |
|------------------|-------|-------|-----|-----|-----|---------|
| 100R7-04-75-TWIN | 1/4" | 13 | 210 | 100 | 840 | 555.00 |
| 100R7-05-75-TWIN | 5/16" | 15.1 | 175 | 115 | 700 | 765.35 |
| 100R7-06-75-TWIN | 3/8" | 17 | 155 | 125 | 620 | 944.85 |
| 100R7-08-75-TWIN | 1/2" | 20.7 | 140 | 175 | 560 | 1310.80 |

Twin Line - 25 meter rol

| HYSL | ID | OD mm | bar | mm | bar | € |
|------------------|-------|-------|-----|-----|-----|--------|
| 100R7-04-25-TWIN | 1/4" | 13 | 210 | 100 | 840 | 184.95 |
| 100R7-05-25-TWIN | 5/16" | 15.1 | 175 | 115 | 700 | 255.05 |
| 100R7-06-25-TWIN | 3/8" | 17 | 155 | 125 | 620 | 314.90 |
| 100R7-08-25-TWIN | 1/2" | 20.7 | 140 | 175 | 560 | 436.90 |

Hydrauliekslang thermoplastisch SAE 100R8

TECH DATA
10174
Temperatuur:
 -40°C tot +93°C

Toepassing:

- Hoge druk hydraulische toepassingen, thermoplastische slang met geperforeerde mantel

Specificatie:

- SAE 100R8

Constructie:

- Binnenwand: thermoplastisch elastomeer
- Inlage: 1-laags staaldraadinlage
- Buitenmantel: zeer slijtvast polyurethaan

Medium:

- Geschikt voor hydrauliekolie op petroleum basis, vloeistoffen op water-glycol basis, smeeroilie, oplosmiddel, gasoverdracht en smering



100 meter rol

| HYSL | ID | OD mm | bar | mm | bar | € |
|--------------|-------|-------|-----|-----|------|--------|
| 100R8-04-100 | 1/4" | 12 | 400 | 80 | 1600 | 416.45 |
| 100R8-05-100 | 5/16" | 13.5 | 320 | 90 | 1280 | 481.55 |
| 100R8-06-100 | 3/8" | 16 | 280 | 100 | 1120 | 697.90 |
| 100R8-08-100 | 1/2" | 22 | 240 | 110 | 960 | 806.95 |

50 meter rol

| HYSL | ID | OD mm | bar | mm | bar | € |
|-------------|-------|-------|-----|-----|------|--------|
| 100R8-04-50 | 1/4" | 12 | 400 | 80 | 1600 | 208.15 |
| 100R8-05-50 | 5/16" | 13.5 | 320 | 90 | 1280 | 240.75 |
| 100R8-06-50 | 3/8" | 16 | 280 | 100 | 1120 | 348.95 |
| 100R8-08-50 | 1/2" | 22 | 240 | 110 | 960 | 403.45 |

Hydrauliekslang

Zuig- en persslang SAE 100R4

TECH DATA
5012

Temperatuur:
-40°C tot +100°C

Toepassing:

- Algemene lage druk zuig- en persslang voor olie.

Specificatie:

- SAE 100R4

Constructie:

- Binnenwand: oliebestendig synthetisch rubber (NBR)
- Inlage: gevlochten textielinlage met stalen spiraalinlage voorkomt bezwijking onder vacuüm
- Buitenmantel: olie- en weerbestendig synthetisch rubber

Medium:

- Geschikt voor hydrauliekolie op petroleum basis, vloeistoffen op water-glycol basis, smeerolie, lucht en water



100R4 - 3/4" OIL SUCTION & DELIVERY

40 meter rol

| HYSL | ID mm | OD mm | bar | mm | bar | € |
|-------------|-------|-------|-----|-----|-----|--------|
| 100R4-19-40 | 19 | 31 | 10 | 125 | 30 | 368.10 |
| 100R4-25-40 | 25 | 38 | 10 | 150 | 30 | 396.55 |
| 100R4-32-40 | 32 | 46 | 10 | 200 | 30 | 445.30 |
| 100R4-38-40 | 38 | 52 | 10 | 255 | 30 | 531.50 |
| 100R4-51-40 | 51 | 64 | 10 | 300 | 30 | 680.00 |

20 meter rol

| HYSL | ID mm | OD mm | bar | mm | bar | € |
|--------------|-------|-------|-----|-----|-----|---------|
| 100R4-19-20 | 19 | 31 | 10 | 125 | 30 | 184.05 |
| 100R4-25-20 | 25 | 38 | 10 | 150 | 30 | 198.30 |
| 100R4-32-20 | 32 | 46 | 10 | 200 | 30 | 222.65 |
| 100R4-38-20 | 38 | 52 | 10 | 255 | 30 | 265.75 |
| 100R4-51-20 | 51 | 64 | 10 | 300 | 30 | 339.95 |
| 100R4-64-20 | 64 | 81 | 10 | 355 | 30 | 486.80 |
| 100R4-76-20 | 76 | 93 | 10 | 460 | 30 | 639.70 |
| 100R4-89-20 | 89 | 109 | 10 | 530 | 30 | 921.40 |
| 100R4-102-20 | 102 | 122 | 10 | 610 | 30 | 1058.75 |
| 100R4-115-20 | 115 | 135 | 10 | 260 | 30 | 1112.90 |
| 100R4-127-20 | 127 | 148 | 10 | 280 | 30 | 1243.35 |
| 100R4-152-20 | 152 | 180 | 10 | 350 | 30 | 1928.55 |

10 meter rol

| HYSL | ID mm | OD mm | bar | mm | bar | € |
|--------------|-------|-------|-----|-----|-----|--------|
| 100R4-19-10 | 19 | 31 | 10 | 125 | 30 | 92.00 |
| 100R4-25-10 | 25 | 38 | 10 | 150 | 30 | 99.15 |
| 100R4-32-10 | 32 | 46 | 10 | 200 | 30 | 111.30 |
| 100R4-38-10 | 38 | 52 | 10 | 255 | 30 | 132.80 |
| 100R4-51-10 | 51 | 64 | 10 | 300 | 30 | 169.90 |
| 100R4-64-10 | 64 | 81 | 10 | 355 | 30 | 243.35 |
| 100R4-76-10 | 76 | 93 | 10 | 460 | 30 | 319.80 |
| 100R4-89-10 | 89 | 109 | 10 | 530 | 30 | 460.75 |
| 100R4-102-10 | 102 | 122 | 10 | 610 | 30 | 529.30 |
| 100R4-115-10 | 115 | 135 | 10 | 260 | 30 | 556.50 |
| 100R4-127-10 | 127 | 148 | 10 | 280 | 30 | 621.70 |
| 100R4-152-10 | 152 | 180 | 10 | 350 | 30 | 964.25 |

Zuig- en persslang SAE 100R4 - machinaal gewikkeld

TECH DATA
20153

Temperatuur:
-40°C tot +100°C

Vacuümdruk:
17KPA (0.017MPa)

Toepassing:

- Algemene lage druk zuig- en persslang voor olie.

Specificatie:

- SAE 100R4

Constructie:

- Binnenwand: oliebestendig synthetisch rubber (NBR)
- Inlage: gevlochten textielinlage met stalen spiraalinlage voorkomt bezwijking onder vacuüm
- Buitenmantel: olie- en weerbestendig synthetisch rubber
- Machinaal gewikkeld voor gelijkmatige afwerking

Medium:

- Geschikt voor hydrauliekolie op petroleum basis, vloeistoffen op water-glycol basis, benzine, smeerolie, lucht en water



RBR-12 19mm (0.75 in) DN19 21 bar (305 psi) SAE100R4

40 meter rol

| HYSL | ID | OD mm | bar | mm | bar | € |
|-----------------|--------|-------|-----|-----|-----|--------|
| RBR-100R4-12-40 | 3/4" | 34.9 | 21 | 125 | 84 | 341.05 |
| RBR-100R4-16-40 | 1" | 41.3 | 17 | 150 | 70 | 457.85 |
| RBR-100R4-20-40 | 1 1/4" | 50.8 | 14 | 200 | 56 | 557.90 |
| RBR-100R4-24-40 | 1 1/2" | 57.2 | 10 | 255 | 42 | 702.60 |
| RBR-100R4-32-40 | 2" | 69.9 | 7 | 300 | 28 | 911.00 |

20 meter rol

| HYSL | ID | OD mm | bar | mm | bar | € |
|-----------------|--------|-------|-----|-----|------|---------|
| RBR-100R4-12-20 | 3/4" | 34.9 | 21 | 125 | 84 | 170.50 |
| RBR-100R4-16-20 | 1" | 41.3 | 17 | 150 | 70 | 228.90 |
| RBR-100R4-20-20 | 1 1/4" | 50.8 | 14 | 200 | 56 | 278.90 |
| RBR-100R4-24-20 | 1 1/2" | 57.2 | 10 | 255 | 42 | 351.30 |
| RBR-100R4-32-20 | 2" | 69.9 | 7 | 300 | 28 | 455.40 |
| RBR-100R4-40-20 | 2 1/2" | 82.6 | 4 | 355 | 17 | 584.75 |
| RBR-100R4-48-20 | 3" | 95.3 | 4 | 460 | 16 | 703.40 |
| RBR-100R4-56-20 | 3 1/2" | 107.9 | 3 | 530 | 12.5 | 1069.70 |
| RBR-100R4-64-20 | 4" | 120.7 | 3 | 610 | 10 | 1217.30 |

10 meter rol

| HYSL | ID | OD mm | bar | mm | bar | € |
|-----------------|--------|-------|-----|-----|------|--------|
| RBR-100R4-12-10 | 3/4" | 34.9 | 21 | 125 | 84 | 85.25 |
| RBR-100R4-16-10 | 1" | 41.3 | 17 | 150 | 70 | 114.50 |
| RBR-100R4-20-10 | 1 1/4" | 50.8 | 14 | 200 | 56 | 139.50 |
| RBR-100R4-24-10 | 1 1/2" | 57.2 | 10 | 255 | 42 | 175.70 |
| RBR-100R4-32-10 | 2" | 69.9 | 7 | 300 | 28 | 227.75 |
| RBR-100R4-40-10 | 2 1/2" | 82.6 | 4 | 355 | 17 | 292.35 |
| RBR-100R4-48-10 | 3" | 95.3 | 4 | 460 | 16 | 351.65 |
| RBR-100R4-56-10 | 3 1/2" | 107.9 | 3 | 530 | 12.5 | 534.90 |
| RBR-100R4-64-10 | 4" | 120.7 | 3 | 610 | 10 | 608.65 |



Hydrauliekslang

Gladde boring PTFE slang

TECH DATA
10120
Temperatuur:
 -50°C tot +210°C

Temperatuur kortstondig:
 -70°C tot +260°C

Toepassing:

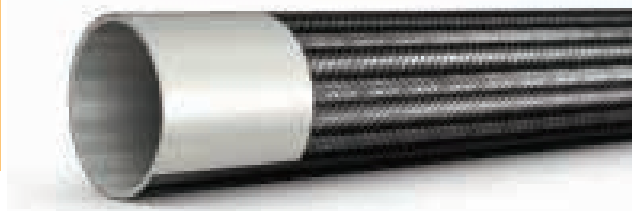
- Medium druk hydraulische toepassingen, voor gebruik bij hoge temperatuur en waar chemische resistentie vereist is

Constructie:

- Binnenwand: PTFE gladde boring
- Buitenmantel: RVS AISI-304 staalomvlechting

Medium:

- Geschikt voor hydrauliekolie op petroleum basis, vloeistoffen op water-glycol basis, lucht, water, stoom, chemicaliën en oplosmiddel.



Per meter - op gewenste lengte geleverd

| HYSL | ID | OD mm | bar | bar | € |
|-----------|-------|-------|-----|-----|-------|
| SSPTFE-03 | 3/16" | 7.7 | 240 | 570 | 4.80 |
| SSPTFE-04 | 1/4" | 8.8 | 232 | 552 | 7.15 |
| SSPTFE-05 | 5/16" | 10.8 | 194 | 540 | 8.90 |
| SSPTFE-06 | 3/8" | 12.4 | 162 | 450 | 9.80 |
| SSPTFE-08 | 1/2" | 15.9 | 139 | 425 | 15.05 |
| SSPTFE-10 | 5/8" | 19.1 | 115 | 345 | 22.85 |
| SSPTFE-12 | 3/4" | 22.3 | 92 | 315 | 27.35 |
| SSPTFE-16 | 1" | 29.8 | 72 | 200 | 48.60 |

Gegolfde boring PTFE slang

TECH DATA
10042
Temperatuur:
 -50°C tot +210°C

Temperatuur kortstondig:
 -70°C tot +260°C

Toepassing:

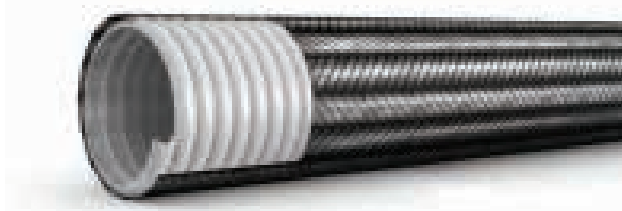
- Medium druk hydraulische toepassingen, voor gebruik bij hoge temperatuur en waar chemische resistentie en flexibiliteit vereist is

Constructie:

- Binnenwand: PTFE gegolfde boring
- Buitenmantel: RVS AISI-304 staalomvlechting

Medium:

- Geschikt voor hydrauliekolie op petroleum basis, vloeistoffen op water-glycol basis, lucht, water, stoom, chemicaliën en oplosmiddel.



Per meter - op gewenste lengte geleverd

| HYSL | ID | OD mm | bar | mm | bar | € |
|------------|-------|-------|-----|-----|-----|--------|
| SSCPTFE-04 | 1/4" | 10.55 | 151 | 32 | 450 | 21.65 |
| SSCPTFE-05 | 5/16" | 13.15 | 126 | 36 | 370 | 22.60 |
| SSCPTFE-06 | 3/8" | 16.55 | 105 | 59 | 324 | 26.60 |
| SSCPTFE-08 | 1/2" | 19.35 | 90 | 82 | 270 | 30.95 |
| SSCPTFE-10 | 5/8" | 23.7 | 80 | 95 | 230 | 55.05 |
| SSCPTFE-12 | 3/4" | 29.55 | 60 | 113 | 231 | 62.80 |
| SSCPTFE-16 | 1" | 36.85 | 47 | 189 | 144 | 120.50 |

Hydrauliek slangkoppelingen

TECH DATA
3152

Pershulzen



R1AT & R2AT - Non-skive

| 0309 | To Suit Hose I.D. | € |
|-------------|-------------------|-------|
| FT3-12-03CF | 3/16" | 1.15 |
| FT3-12-04CF | 1/4" | 1.20 |
| FT3-12-05CF | 5/16" | 1.00 |
| FT3-12-06CF | 3/8" | 1.20 |
| FT3-12-08CF | 1/2" | 1.65 |
| FT3-12-10CF | 5/8" | 1.90 |
| FT3-12-12CF | 3/4" | 2.20 |
| FT3-12-16CF | 1" | 3.85 |
| FT3-12-20CF | 1.1/4" | 5.90 |
| FT3-12-24CF | 1.1/2" | 8.35 |
| FT3-12-32CF | 2" | 17.00 |



2SC

| 0309 | To Suit Hose I.D. | € |
|---------|-------------------|------|
| F2SC-04 | 1/4" | 0.85 |
| F2SC-06 | 3/8" | 1.15 |
| F2SC-08 | 1/2" | 1.35 |
| F2SC-12 | 3/4" | 2.10 |
| F2SC-16 | 1" | 3.20 |



4SP multi-spiraal

| 0309 | To Suit Hose I.D. | € |
|------------|-------------------|-------|
| JMF57-06CF | 3/8" | 1.20 |
| JMF57-08CF | 1/2" | 1.65 |
| JMF57-10CF | 5/8" | 2.00 |
| JMF57-12CF | 3/4" | 2.20 |
| JMF57-16CF | 1" | 3.85 |
| JMF57-20CF | 1.1/4" | 6.30 |
| JMF57-24CF | 1.1/2" | 8.20 |
| JMF57-32CF | 2" | 15.05 |



R7, R8, R17 & 1SC

| 0309 | To Suit Hose I.D. | € |
|---------|-------------------|------|
| FR79-03 | 3/16" | 0.70 |
| FR79-04 | 1/4" | 0.70 |
| FR79-05 | 5/16" | 0.85 |
| FR79-06 | 3/8" | 0.85 |
| FR79-08 | 1/2" | 1.20 |
| FR79-12 | 3/4" | 1.85 |



R4

| 0309 | To Suit Hose I.D. | € |
|---------|-------------------|-------|
| R4F2-12 | 3/4" | 2.75 |
| R4F2-16 | 1" | 4.85 |
| R4F2-20 | 1.1/4" | 7.45 |
| R4F2-24 | 1.1/2" | 9.70 |
| R4F2-32 | 2" | 15.65 |



PTFE - gladde & gegolfde boring

| 0309 | To Suit Hose I.D. | € |
|----------|-------------------|-------|
| PTFEF-03 | 3/16" | 1.65 |
| PTFEF-04 | 1/4" | 2.20 |
| PTFEF-05 | 5/16" | 2.75 |
| PTFEF-06 | 3/8" | 3.45 |
| PTFEF-08 | 1/2" | 3.80 |
| PTFEF-10 | 5/8" | 4.85 |
| PTFEF-12 | 3/4" | 6.15 |
| PTFEF-16 | 1" | 12.70 |

100R13 & 100R15

| 0309 | To Suit Hose I.D. | € |
|-------------|-------------------|-------|
| JMFR13-12CF | 3/4" | 11.70 |
| JMFR13-16CF | 1" | 16.90 |
| JMFR13-20CF | 1.1/4" | 26.55 |
| JMFR13-24CF | 1.1/2" | 46.90 |
| JMFR13-32CF | 2" | 63.55 |



4SH

| 0309 | To Suit Hose I.D. | € |
|---------|-------------------|-------|
| S042012 | 3/4" | 9.90 |
| S042016 | 1" | 16.30 |
| S004S20 | 1.1/4" | 22.30 |
| S004S24 | 1.1/2" | 29.05 |
| S004S32 | 2" | 47.30 |



Hydrauliek slangkoppelingen

BS standaard aansluiting



Recht - BSP male 60° conus

| 0309 | BSPP | To Suit Hose I.D. | € |
|----------|--------|-------------------|-------|
| BM0404CF | 1/4" | 1/4" | 1.20 |
| BM0604CF | 3/8" | 1/4" | 1.50 |
| BM0605CF | 3/8" | 5/16" | 1.45 |
| BM0606CF | 3/8" | 3/8" | 1.45 |
| BM0608CF | 3/8" | 1/2" | 2.10 |
| BM0806CF | 1/2" | 3/8" | 2.10 |
| BM0808CF | 1/2" | 1/2" | 2.10 |
| BM1010CF | 5/8" | 5/8" | 2.70 |
| BM1212CF | 3/4" | 3/4" | 3.05 |
| BM1616CF | 1" | 1" | 5.90 |
| BM2020CF | 1.1/4" | 1.1/4" | 9.85 |
| BM2424CF | 1.1/2" | 1.1/2" | 13.55 |
| BM3232CF | 2" | 2" | 25.60 |

Recht - BSPT male

| 0309 | BSPP | To Suit Hose I.D. | € |
|-----------|--------|-------------------|-------|
| BMT0404CF | 1/4" | 1/4" | 1.00 |
| BMT0604CF | 3/8" | 1/4" | 1.35 |
| BMT0605CF | 3/8" | 5/16" | 1.35 |
| BMT0606CF | 3/8" | 3/8" | 1.35 |
| BMT0806CF | 1/2" | 3/8" | 1.80 |
| BMT0808CF | 1/2" | 1/2" | 1.90 |
| BMT1212CF | 3/4" | 3/4" | 3.00 |
| BMT1616CF | 1" | 1" | 5.30 |
| BMT2020CF | 1.1/4" | 1.1/4" | 9.85 |
| BMT2424CF | 1.1/2" | 1.1/2" | 18.65 |



Recht - BSP swivel female 60° conus

| 0309 | BSPP | To Suit Hose I.D. | € |
|----------|--------|-------------------|-------|
| BF0203CF | 1/8" | 3/16" | 1.30 |
| BF0206CF | 1/8" | 3/8" | 1.50 |
| BF0404CF | 1/4" | 1/4" | 0.95 |
| BF0405CF | 1/4" | 5/16" | 1.00 |
| BF0604CF | 3/8" | 1/4" | 1.25 |
| BF0605CF | 3/8" | 5/16" | 1.20 |
| BF0606CF | 3/8" | 3/8" | 1.25 |
| BF0608CF | 3/8" | 1/2" | 1.75 |
| BF0806CF | 1/2" | 3/8" | 1.80 |
| BF0808CF | 1/2" | 1/2" | 1.70 |
| BF1008CF | 5/8" | 1/2" | 2.15 |
| BF1010CF | 5/8" | 5/8" | 2.10 |
| BF1208CF | 3/4" | 1/2" | 2.80 |
| BF1210CF | 3/4" | 5/8" | 2.65 |
| BF1212CF | 3/4" | 3/4" | 2.70 |
| BF1616CF | 1" | 1" | 4.90 |
| BF2020CF | 1.1/4" | 1.1/4" | 8.05 |
| BF2424CF | 1.1/2" | 1.1/2" | 11.90 |
| BF3232CF | 2" | 2" | 19.10 |

• **Materiaal:** staal (oppervlakte chroom-6 vrij)



90° bocht - BSP swivel female 60° conus

| 0309 | BSPP | To Suit Hose I.D. | € |
|------------|--------|-------------------|-------|
| BF029004CF | 1/8" | 1/4" | 2.00 |
| BF049004CF | 1/4" | 1/4" | 1.50 |
| BF049005CF | 1/4" | 5/16" | 1.90 |
| BF069004CF | 3/8" | 1/4" | 2.00 |
| BF069005CF | 3/8" | 5/16" | 1.95 |
| BF069006CF | 3/8" | 3/8" | 1.90 |
| BF069008CF | 3/8" | 1/2" | 2.75 |
| BF089006CF | 1/2" | 3/8" | 2.75 |
| BF089008CF | 1/2" | 1/2" | 2.75 |
| BF109008CF | 5/8" | 1/2" | 4.25 |
| BF109010CF | 5/8" | 5/8" | 3.45 |
| BF129008CF | 3/4" | 1/2" | 4.50 |
| BF129012CF | 3/4" | 3/4" | 4.70 |
| BF169016CF | 1" | 1" | 8.05 |
| BF209020CF | 1.1/4" | 1.1/4" | 13.45 |
| BF249024CF | 1.1/2" | 1.1/2" | 20.05 |
| BF329032CF | 2" | 2" | 34.90 |



45° bocht - BSP female - compact

| 0309 | BSPP | To Suit Hose I.D. | € |
|------------|--------|-------------------|-------|
| BF044504CF | 1/4" | 1/4" | 1.50 |
| BF044505CF | 1/4" | 5/16" | 1.90 |
| BF064504CF | 3/8" | 1/4" | 1.80 |
| BF064505CF | 3/8" | 5/16" | 2.15 |
| BF064506CF | 3/8" | 3/8" | 2.10 |
| BF064508CF | 3/8" | 1/2" | 2.75 |
| BF084506CF | 1/2" | 3/8" | 2.75 |
| BF084508CF | 1/2" | 1/2" | 2.75 |
| BF104505CF | 5/8" | 5/16" | 3.45 |
| BF104510CF | 5/8" | 5/8" | 3.45 |
| BF124508CF | 3/4" | 1/2" | 4.70 |
| BF124512CF | 3/4" | 3/4" | 4.70 |
| BF164516CF | 1" | 1" | 8.05 |
| BF204520CF | 1.1/4" | 1.1/4" | 13.45 |
| BF244524CF | 1.1/2" | 1.1/2" | 20.05 |
| BF324532CF | 2" | 2" | 34.90 |



90° bocht - BSP female - compact

| 0309 | BSPP | To Suit Hose I.D. | € |
|-------------|------|-------------------|-------|
| BF0490C04CF | 1/4" | 1/4" | 3.40 |
| BF0690C06CF | 3/8" | 3/8" | 4.40 |
| BF0890C08CF | 1/2" | 1/2" | 5.40 |
| BF1290C12CF | 3/4" | 3/4" | 9.05 |
| BF1690C16CF | 1" | 1" | 15.30 |



Banjobout - BSP male

| 0309 | BSPP | € |
|--------|------|------|
| BB04CF | 1/4" | 1.25 |
| BB06CF | 3/8" | 1.50 |
| BB08CF | 1/2" | 2.25 |
| BB12CF | 3/4" | 2.80 |
| BB16CF | 1" | 6.55 |



Banjopilaar - BSP

| 0309 | BSPP | To Suit Hose I.D. | € |
|---------|------|-------------------|-------|
| B0404CF | 1/4" | 1/4" | 2.00 |
| B0606CF | 3/8" | 3/8" | 2.50 |
| B0808CF | 1/2" | 1/2" | 5.25 |
| B1212CF | 3/4" | 3/4" | 12.60 |
| B1616CF | 1" | 1" | 24.80 |



Hydrauliek slangkoppelingen

BS standaard aansluiting - JIC



Recht - JIC male 37° conus

| 0309 | JIC | To Suit Hose I.D. | € |
|----------|---------|-------------------|-------|
| JM0404CF | 7/16" | 1/4" | 0.95 |
| JM0504CF | 1/2" | 1/4" | 0.95 |
| JM0604CF | 9/16" | 1/4" | 1.20 |
| JM0606CF | 9/16" | 3/8" | 1.20 |
| JM0806CF | 3/4" | 3/8" | 1.80 |
| JM0808CF | 3/4" | 1/2" | 1.70 |
| JM1008CF | 7/8" | 1/2" | 2.15 |
| JM1010CF | 7/8" | 5/8" | 2.25 |
| JM1210CF | 1.1/16" | 5/8" | 3.75 |
| JM1212CF | 1.1/16" | 3/4" | 3.00 |
| JM1412CF | 1.3/16" | 3/4" | 4.35 |
| JM1616CF | 1.5/16" | 1" | 4.85 |
| JM2020CF | 1.5/8" | 1.1/4" | 9.00 |
| JM2424CF | 1.7/8" | 1.1/2" | 12.50 |
| JM3232CF | 2.1/2" | 2" | 22.95 |



Recht - JIC swivel female 37° conus

| 0309 | JIC | To Suit Hose I.D. | € |
|----------|---------|-------------------|-------|
| JF0404CF | 7/16" | 1/4" | 0.95 |
| JF0504CF | 1/2" | 1/4" | 1.05 |
| JF0604CF | 9/16" | 1/4" | 1.20 |
| JF0605CF | 9/16" | 5/16" | 1.20 |
| JF0606CF | 9/16" | 3/8" | 1.20 |
| JF0806CF | 3/4" | 3/8" | 1.75 |
| JF0808CF | 3/4" | 1/2" | 1.65 |
| JF1008CF | 7/8" | 1/2" | 2.00 |
| JF1010CF | 7/8" | 5/8" | 2.10 |
| JF1210CF | 1.1/16" | 5/8" | 2.75 |
| JF1212CF | 1.1/16" | 3/4" | 2.60 |
| JF1412CF | 1.3/16" | 3/4" | 3.55 |
| JF1612CF | 1.5/16" | 3/4" | 4.60 |
| JF1616CF | 1.5/16" | 1" | 4.60 |
| JF2020CF | 1.5/8" | 1.1/4" | 8.45 |
| JF2424CF | 1.7/8" | 1.1/2" | 11.85 |
| JF3232CF | 2.1/2" | 2" | 24.25 |



90° bocht - JIC swivel female 37° conus

| 0309 | JIC | To Suit Hose I.D. | € |
|------------|---------|-------------------|-------|
| JF049004CF | 7/16" | 1/4" | 1.35 |
| JF059004CF | 1/2" | 1/4" | 1.60 |
| JF069004CF | 9/16" | 1/4" | 1.90 |
| JF069006CF | 9/16" | 3/8" | 1.90 |
| JF089006CF | 3/4" | 3/8" | 2.50 |
| JF089008CF | 3/4" | 1/2" | 2.50 |
| JF109006CF | 7/8" | 3/8" | 3.30 |
| JF109008CF | 7/8" | 1/2" | 3.30 |
| JF109010CF | 7/8" | 5/8" | 3.30 |
| JF129010CF | 1.1/16" | 5/8" | 4.45 |
| JF129012CF | 1.1/16" | 3/4" | 4.45 |
| JF149012CF | 1.3/16" | 3/4" | 6.90 |
| JF169016CF | 1.5/16" | 1" | 7.95 |
| JF209020CF | 1.5/8" | 1.1/4" | 13.25 |
| JF249024CF | 1.7/8" | 1.1/2" | 20.95 |



45° bocht - JIC swivel female 37° conus

| 0309 | JIC | To Suit Hose I.D. | € |
|------------|---------|-------------------|-------|
| JF044504CF | 7/16" | 1/4" | 1.50 |
| JF054504CF | 1/2" | 1/4" | 1.60 |
| JF064504CF | 9/16" | 1/4" | 1.90 |
| JF064506CF | 9/16" | 3/8" | 1.90 |
| JF084506CF | 3/4" | 3/8" | 2.70 |
| JF084508CF | 3/4" | 1/2" | 2.70 |
| JF104508CF | 7/8" | 1/2" | 3.30 |
| JF104510CF | 7/8" | 5/8" | 3.50 |
| JF124510CF | 1.1/16" | 5/8" | 4.45 |
| JF124512CF | 1.1/16" | 3/4" | 4.45 |
| JF144512CF | 1.3/16" | 3/4" | 6.90 |
| JF164516CF | 1.5/16" | 1" | 7.95 |
| JF204520CF | 1.5/8" | 1.1/4" | 13.90 |
| JF244524CF | 1.7/8" | 1.1/2" | 19.75 |
| JF324532CF | 2.1/2" | 2" | 40.05 |

BS standaard aansluiting - metrisch - serie L



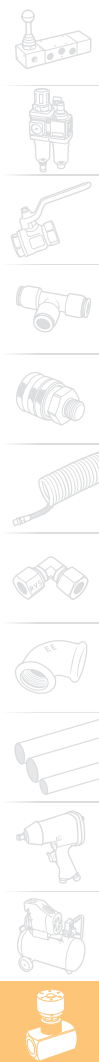
Recht - metrisch male 24° conus - serie L (DIN 3853)

| 0309 | | To Suit Hose I.D. | € |
|--------------|-----------|-------------------|-------|
| HMML04-M12CF | M12 x 1.5 | 1/4" | 1.20 |
| HMML04-M14CF | M14 x 1.5 | 1/4" | 0.95 |
| HMML04-M16CF | M16 x 1.5 | 1/4" | 1.20 |
| HMML05-M16CF | M16 x 1.5 | 5/16" | 1.20 |
| HMML06-M16CF | M16 x 1.5 | 3/8" | 1.25 |
| HMML06-M18CF | M18 x 1.5 | 3/8" | 1.30 |
| HMML06-M22CF | M22 x 1.5 | 3/8" | 1.75 |
| HMML08-M22CF | M22 x 1.5 | 1/2" | 1.75 |
| HMML08-M26CF | M26 x 1.5 | 1/2" | 2.30 |
| HMML10-M26CF | M26 x 1.5 | 5/8" | 2.30 |
| HMML12-M30CF | M30 x 2 | 3/4" | 2.90 |
| HMML16-M36CF | M36 x 2 | 1" | 5.70 |
| HMML20-M45CF | M45 x 2 | 1.1/4" | 8.30 |
| HMML24-M52CF | M52 x 2 | 1.1/2" | 14.70 |



Recht - metrisch male 24° conus - serie L met O-ring (DIN 3865)

| 0309 | | To Suit Hose I.D. | € |
|--------------|-----------|-------------------|-------|
| HMFL04-M12CF | M12 x 1.5 | 1/4" | 1.60 |
| HMFL04-M14CF | M14 x 1.5 | 1/4" | 0.95 |
| HMFL04-M16CF | M16 x 1.5 | 1/4" | 1.05 |
| HMFL06-M16CF | M16 x 1.5 | 3/8" | 1.35 |
| HMFL06-M18CF | M18 x 1.5 | 3/8" | 1.40 |
| HMFL06-M22CF | M22 x 1.5 | 3/8" | 1.95 |
| HMFL08-M22CF | M22 x 1.5 | 1/2" | 1.80 |
| HMFL08-M26CF | M26 x 1.5 | 1/2" | 2.65 |
| HMFL10-M26CF | M26 x 1.5 | 5/8" | 2.50 |
| HMFL12-M30CF | M30 x 2 | 3/4" | 3.55 |
| HMFL16-M36CF | M36 x 2 | 1" | 5.75 |
| HMFL20-M45CF | M45 x 2 | 1.1/4" | 8.70 |
| HMFL24-M52CF | M52 x 2 | 1.1/2" | 17.55 |



Hydrauliek slangkoppelingen

BS standaard aansluiting - metrisch - serie L



90° bocht - metrisch male 24° conus - serie L met O-ring (DIN 3853)

| 0309 | | To Suit Hose I.D. | € |
|----------------|-----------|-------------------|-------|
| HMFL0490-M12CF | M12 x 1.5 | 1/4" | 2.60 |
| HMFL0490-M14CF | M14 x 1.5 | 1/4" | 1.65 |
| HMFL0490-M16CF | M16 x 1.5 | 1/4" | 1.50 |
| HMFL0690-M16CF | M16 x 1.5 | 3/8" | 2.00 |
| HMFL0690-M18CF | M18 x 1.5 | 3/8" | 2.00 |
| HMFL0890-M22CF | M22 x 1.5 | 1/2" | 2.60 |
| HMFL0890-M26CF | M26 x 1.5 | 1/2" | 4.20 |
| HMFL1090-M26CF | M26 x 1.5 | 5/8" | 3.80 |
| HMFL1290-M30CF | M30 x 2 | 3/4" | 5.45 |
| HMFL1690-M36CF | M36 x 2 | 1" | 8.70 |
| HMFL2090-M45CF | M45 x 2 | 1.1/4" | 13.75 |
| HMFL2490-M52CF | M52 x 2 | 1.1/2" | 23.25 |



45° bocht - metrisch male 24° conus - serie L met O-ring (DIN 3865)

| 0309 | | To Suit Hose I.D. | € |
|-----------------|-----------|-------------------|-------|
| HMFL04-45-M12CF | M12 x 1.5 | 1/4" | 2.60 |
| HMFL04-45-M14CF | M14 x 1.5 | 1/4" | 1.50 |
| HMFL04-45-M16CF | M16 x 1.5 | 1/4" | 1.50 |
| HMFL05-45-M16CF | M16 x 1.5 | 5/16" | 1.20 |
| HMFL06-45-M16CF | M16 x 1.5 | 3/8" | 1.80 |
| HMFL06-45-M18CF | M18 x 1.5 | 3/8" | 1.80 |
| HMFL08-45-M22CF | M22 x 1.5 | 1/2" | 2.60 |
| HMFL08-45-M26CF | M26 x 1.5 | 1/2" | 4.20 |
| HMFL10-45-M26CF | M26 x 1.5 | 5/8" | 4.20 |
| HMFL12-45-M30CF | M30 x 2 | 3/4" | 5.45 |
| HMFL16-45-M36CF | M36 x 2 | 1" | 8.70 |
| HMFL20-45-M45CF | M45 x 2 | 1.1/4" | 14.70 |
| HMFL24-45-M52CF | M52 x 2 | 1.1/2" | 23.25 |

Standpijp - serie L



| 0309 | | To Suit Hose I.D. | € |
|-------------|----|-------------------|-------|
| HSSP04-06CF | 6 | 1/4" | 0.80 |
| HSSP04-08CF | 8 | 1/4" | 0.95 |
| HSSP06-10CF | 10 | 3/8" | 1.15 |
| HSSP06-12CF | 12 | 3/8" | 1.65 |
| HSSP06-15CF | 15 | 3/8" | 1.45 |
| HSSP08-15CF | 15 | 1/2" | 1.75 |
| HSSP08-18CF | 18 | 1/2" | 2.20 |
| HSSP10-18CF | 18 | 5/8" | 2.20 |
| HSSP10-22CF | 22 | 5/8" | 2.90 |
| HSSP12-22CF | 22 | 3/4" | 3.20 |
| HSSP16-28CF | 28 | 1" | 4.95 |
| HSSP20-35CF | 35 | 1.1/4" | 9.00 |
| HSSP24-42CF | 42 | 1.1/2" | 13.00 |



90° standpijp - serie L

| 0309 | | To Suit Hose I.D. | € |
|---------------|----|-------------------|-------|
| HSP04-90-06CF | 6 | 1/4" | 2.75 |
| HSP04-90-08CF | 8 | 1/4" | 1.75 |
| HSP06-90-10CF | 10 | 3/8" | 1.80 |
| HSP06-90-12CF | 12 | 3/8" | 2.10 |
| HSP08-90-15CF | 15 | 1/2" | 2.75 |
| HSP08-90-18CF | 18 | 1/2" | 3.75 |
| HSP10-90-18CF | 18 | 5/8" | 3.75 |
| HSP12-90-22CF | 22 | 3/4" | 5.65 |
| HSP16-90-28CF | 28 | 1" | 10.25 |
| HSP20-90-35CF | 35 | 1.1/4" | 17.15 |

BS standaard aansluiting - metrisch - serie S



Recht - metrisch male 24° conus - serie S (DIN 3865)

| 0309 | | To Suit Hose I.D. | € |
|--------------|-----------|-------------------|-------|
| HMMS04-M16CF | M16 x 1.5 | 1/4" | 1.20 |
| HMMS04-M18CF | M18 x 1.5 | 1/4" | 1.35 |
| HMMS05-M20CF | M20 x 1.5 | 5/16" | 1.70 |
| HMMS06-M20CF | M20 x 1.5 | 3/8" | 1.70 |
| HMMS06-M22CF | M22 x 1.5 | 3/8" | 1.75 |
| HMMS08-M24CF | M24 x 1.5 | 1/2" | 2.15 |
| HMMS10-M30CF | M30 x 2 | 5/8" | 2.80 |
| HMMS12-M36CF | M36 x 2 | 3/4" | 5.40 |
| HMMS16-M42CF | M42 x 2 | 1" | 8.15 |
| HMMS20-M52CF | M52 x 2 | 1.1/4" | 13.25 |



Recht - metrisch female 24° conus - serie S (DIN 3865)

| 0309 | | To Suit Hose I.D. | € |
|--------------|-----------|-------------------|-------|
| HMFS04-M16CF | M16 x 1.5 | 1/4" | 1.20 |
| HMFS04-M18CF | M18 x 1.5 | 1/4" | 1.35 |
| HMFS05-M20CF | M20 x 1.5 | 5/16" | 1.80 |
| HMFS06-M20CF | M20 x 1.5 | 3/8" | 1.75 |
| HMFS06-M22CF | M22 x 1.5 | 3/8" | 1.95 |
| HMFS08-M24CF | M24 x 1.5 | 1/2" | 2.30 |
| HMFS10-M30CF | M30 x 2 | 5/8" | 3.40 |
| HMFS12-M36CF | M36 x 2 | 3/4" | 7.65 |
| HMFS16-M42CF | M42 x 2 | 1" | 8.00 |
| HMFS20-M52CF | M52 x 2 | 1.1/4" | 12.60 |

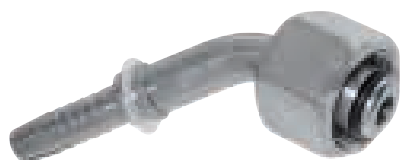
Hydrauliek slangkoppelingen

BS standaard aansluiting - metrisch - serie S



90° bocht - metrisch female 24° conus - serie S (DIN 3865)

| 0309 | | To Suit Hose I.D. | € |
|----------------|-----------|-------------------|-------|
| HMFS0490-M16CF | M16 x 1.5 | 1/4" | 1.75 |
| HMFS0490-M18CF | M18 x 1.5 | 1/4" | 1.95 |
| HMFS0590-M20CF | M20 x 1.5 | 5/16" | 2.45 |
| HMFS0690-M20CF | M20 x 1.5 | 3/8" | 2.50 |
| HMFS0690-M22CF | M22 x 1.5 | 3/8" | 2.75 |
| HMFS0890-M24CF | M24 x 1.5 | 1/2" | 3.40 |
| HMFS1090-M30CF | M30 x 2 | 5/8" | 5.25 |
| HMFS1290-M30CF | M30 x 2 | 3/4" | 6.50 |
| HMFS1290-M36CF | M36 x 2 | 3/4" | 7.65 |
| HMFS1690-M36CF | M36 x 2 | 1" | 8.70 |
| HMFS1690-M42CF | M42 x 2 | 1" | 12.60 |
| HMFS2090-M52CF | M52 x 2 | 1 1/4" | 21.35 |



45° bocht - metrisch female 24° conus - serie S (DIN 3865)

| 0309 | | To Suit Hose I.D. | € |
|-----------------|-----------|-------------------|-------|
| HMFS04-45-M16CF | M16 x 1.5 | 1/4" | 1.75 |
| HMFS04-45-M18CF | M18 x 1.5 | 1/4" | 2.30 |
| HMFS05-45-M18CF | M18 x 1.5 | 5/16" | 1.80 |
| HMFS06-45-M20CF | M20 x 1.5 | 3/8" | 2.70 |
| HMFS06-45-M22CF | M22 x 1.5 | 3/8" | 2.75 |
| HMFS08-45-M24CF | M24 x 1.5 | 1/2" | 3.10 |
| HMFS10-45-M30CF | M30 x 2 | 5/8" | 6.20 |
| HMFS12-45-M30CF | M30 x 2 | 3/4" | 6.20 |
| HMFS12-45-M36CF | M36 x 2 | 3/4" | 7.65 |
| HMFS16-45-M36CF | M36 x 2 | 1" | 9.75 |
| HMFS16-45-M42CF | M42 x 2 | 1" | 13.30 |
| HMFS20-45-M52CF | M52 x 2 | 1 1/4" | 21.35 |

Standpijp - serie S



| 0309 | | To Suit Hose I.D. | € |
|-------------|----|-------------------|-------|
| HSSP04-10CF | 10 | 1/4" | 1.05 |
| HSSP06-14CF | 14 | 3/8" | 1.45 |
| HSSP08-16CF | 16 | 1/2" | 1.75 |
| HSSP10-20CF | 20 | 5/8" | 2.85 |
| HSSP12-20CF | 20 | 3/4" | 3.10 |
| HSSP12-25CF | 25 | 3/4" | 4.70 |
| HSSP16-25CF | 25 | 1" | 4.95 |
| HSSP16-30CF | 30 | 1" | 5.65 |
| HSSP20-38CF | 38 | 1 1/4" | 10.85 |



90° standpijp - serie S

| 0309 | | To Suit Hose I.D. | € |
|----------------|----|-------------------|------|
| HSSP04-90-08CF | 8 | 1/4" | 1.75 |
| HSSP04-90-10CF | 10 | 1/4" | 1.60 |
| HSSP06-90-14CF | 14 | 3/8" | 1.90 |
| HSSP08-90-16CF | 16 | 1/2" | 2.75 |
| HSSP10-90-20CF | 20 | 5/8" | 5.35 |
| HSSP12-90-20CF | 20 | 3/4" | 5.70 |
| HSSP12-90-25CF | 25 | 3/4" | 6.90 |
| HSSP16-90-25CF | 25 | 1" | 8.95 |
| HSSP16-90-30CF | 30 | 1" | 9.95 |

BS standaard aansluiting - SAE aansluitflens 3000 PSI



Recht - SAE aansluitflens 3000 PSI

| 0309 | Flange ND | To Suit Hose I.D. | € |
|--------------|-----------|-------------------|-------|
| HFL3-08-08CF | 1/2" | 1/2" | 2.45 |
| HFL3-08-12CF | 3/4" | 1/2" | 4.60 |
| HFL3-10-12CF | 3/4" | 5/8" | 3.30 |
| HFL3-12-12CF | 3/4" | 3/4" | 3.55 |
| HFL3-12-16CF | 1" | 3/4" | 5.65 |
| HFL3-16-16CF | 1" | 1" | 5.65 |
| HFL3-16-20CF | 1 1/4" | 1" | 8.55 |
| HFL3-20-20CF | 1 1/4" | 1 1/4" | 8.05 |
| HFL3-20-24CF | 1 1/2" | 1 1/4" | 12.15 |
| HFL3-24-24CF | 1 1/2" | 1 1/2" | 12.15 |
| HFL3-24-32CF | 2" | 1 1/2" | 27.00 |
| HFL3-32-32CF | 2" | 2" | 25.40 |



90° bocht - SAE aansluitflens 3000 PSI

| 0309 | Flange ND | To Suit Hose I.D. | € |
|----------------|-----------|-------------------|-------|
| HFL390-08-08CF | 1/2" | 1/2" | 3.15 |
| HFL390-08-12CF | 3/4" | 1/2" | 5.35 |
| HFL390-12-12CF | 3/4" | 3/4" | 5.45 |
| HFL390-12-16CF | 1" | 3/4" | 8.40 |
| HFL390-16-16CF | 1" | 1" | 7.95 |
| HFL390-16-20CF | 1 1/4" | 1" | 11.85 |
| HFL390-20-20CF | 1 1/4" | 1 1/4" | 11.85 |
| HFL390-20-24CF | 1 1/2" | 1 1/4" | 16.90 |
| HFL390-24-24CF | 1 1/2" | 1 1/2" | 16.90 |
| HFL390-24-32CF | 2" | 1 1/2" | 33.45 |
| HFL390-32-32CF | 2" | 2" | 32.95 |



45° bocht - SAE aansluitflens 3000 PSI

| 0309 | Flange ND | To Suit Hose I.D. | € |
|----------------|-----------|-------------------|-------|
| HFL345-12-12CF | 3/4" | 3/4" | 5.20 |
| HFL345-16-12CF | 3/4" | 1" | 8.40 |
| HFL345-16-16CF | 1" | 1" | 8.40 |
| HFL345-16-20CF | 1 1/4" | 1" | 11.85 |
| HFL345-20-20CF | 1 1/4" | 1 1/4" | 11.85 |
| HFL345-20-24CF | 1 1/2" | 1 1/4" | 17.80 |
| HFL345-24-24CF | 1 1/2" | 1 1/2" | 17.80 |
| HFL345-24-32CF | 2" | 1 1/2" | 35.00 |
| HFL345-32-32CF | 2" | 2" | 35.00 |



Hydrauliek slangkoppelingen

BS standaard aansluiting - SAE aansluitflens 6000 PSI



Recht - SAE aansluitflens 6000 PSI

| 0309 | Flange ND | To Suit Hose I.D. | € |
|--------------|-----------|-------------------|-------|
| HFL6-08-08CF | 1/2" | 1/2" | 2.75 |
| HFL6-12-12CF | 3/4" | 3/4" | 3.75 |
| HFL6-12-16CF | 1" | 3/4" | 5.65 |
| HFL6-16-16CF | 1" | 1" | 5.65 |
| HFL6-16-20CF | 1 1/4" | 1" | 8.70 |
| HFL6-20-20CF | 1 1/4" | 1 1/4" | 8.70 |
| HFL6-20-24CF | 1 1/2" | 1 1/4" | 13.40 |
| HFL6-24-24CF | 1 1/2" | 1 1/2" | 13.40 |
| HFL6-32-32CF | 2" | 2" | 26.05 |



45° bocht - SAE aansluitflens 6000 PSI

| 0309 | Flange ND | To Suit Hose I.D. | € |
|----------------|-----------|-------------------|-------|
| HFL645-08-08CF | 1/2" | 1/2" | 3.45 |
| HFL645-08-12CF | 3/4" | 1/2" | 5.70 |
| HFL645-12-12CF | 3/4" | 3/4" | 5.70 |
| HFL645-12-16CF | 1" | 3/4" | 8.20 |
| HFL645-16-16CF | 1" | 1" | 8.80 |
| HFL645-16-20CF | 1 1/4" | 1" | 11.55 |
| HFL645-20-20CF | 1 1/4" | 1 1/4" | 11.55 |
| HFL645-20-24CF | 1 1/2" | 1 1/4" | 17.55 |
| HFL645-24-24CF | 1 1/2" | 1 1/2" | 17.55 |
| HFL645-32-32CF | 2" | 2" | 35.00 |



90° bocht - SAE aansluitflens 6000 PSI

| 0309 | Flange ND | To Suit Hose I.D. | € |
|----------------|-----------|-------------------|-------|
| HFL690-08-08CF | 1/2" | 1/2" | 3.45 |
| HFL690-08-12CF | 3/4" | 1/2" | 5.70 |
| HFL690-12-12CF | 3/4" | 3/4" | 5.70 |
| HFL690-12-16CF | 1" | 3/4" | 8.80 |
| HFL690-16-16CF | 1" | 1" | 8.20 |
| HFL690-16-20CF | 1 1/4" | 1" | 11.55 |
| HFL690-20-20CF | 1 1/4" | 1 1/4" | 11.55 |
| HFL690-20-24CF | 1 1/2" | 1 1/4" | 18.70 |
| HFL690-24-24CF | 1 1/2" | 1 1/2" | 17.55 |
| HFL690-32-32CF | 2" | 2" | 35.00 |

BS standaard aansluiting - metrisch - serie L



Banjobout - serie L

| 0309 | | To Suit Hose I.D. | € |
|-----------|---------|-------------------|-------|
| BJM-04-12 | M12x1.5 | 1/4" | 2.15 |
| BJM-04-14 | M14x1.5 | 1/4" | 2.10 |
| BJM-06-14 | M14x1.5 | 3/8" | 2.10 |
| BJM-06-16 | M16x1.5 | 3/8" | 2.50 |
| BJM-06-18 | M18x1.5 | 3/8" | 3.10 |
| BJM-08-18 | M18x1.5 | 1/2" | 3.15 |
| BJM-08-22 | M22x1.5 | 1/2" | 6.25 |
| BJM-10-22 | M22x1.5 | 5/8" | 6.80 |
| BJM-10-26 | M26x1.5 | 5/8" | 11.00 |
| BJM-12-26 | M26x1.5 | 3/4" | 11.00 |
| BJM-16-30 | M30x1.5 | 1" | 15.75 |



Banjobout - serie L

| 0309 | | € |
|------------|---------|------|
| BBJM-12-15 | M12x1.5 | 1.20 |
| BBJM-14-15 | M14x1.5 | 1.20 |
| BBJM-16-15 | M16x1.5 | 1.30 |
| BBJM-18-15 | M18x1.5 | 1.50 |
| BBJM-20-15 | M20x1.5 | 2.00 |
| BBJM-22-15 | M22x1.5 | 2.15 |
| BBJM-26-15 | M26x1.5 | 3.40 |
| BBJM-30-15 | M30x1.5 | 4.25 |

PUSH STYLE SLANGSYSTEEM

Deze range slangkoppelingen is specifiek ontworpen volgens specificaties van en voor gebruik met onderstaande 100R6 slang.

TECH DATA
5010

SPECIFICATIE:

- SAE 100R6, EN854

CONSTRUCTIE:

- Binnenwand: oliebestendig synthetisch rubber (NBR)
- Inlage: 1 gevlochten textielinlage
- Buitenmantel: olie- en weerbestendig synthetisch rubber

MEDIUM:

- Geschikt voor hydrauliekolie op petroleum basis, vloeistoffen op water-glycol basis, lucht en water

VOORDELEN VAN HET PUSH STYLE SYSTEEM:

- Hoge kwaliteit lage druk slangstelsysteem
- Fittingen volledig herbruikbaar
- Geen gereedschap of klemmen nodig voor de montage van de fittingen

STANDAARD VERKRIJGBAAR IN 4 KLEUREN:

- Identificatie van een bepaald medium door kleurcodering
- Kleurgecodeerde onderhoudsintervallen

Temperatuur:

-40°C tot +100°C



Brandstofslang SAE 100R6

50 meter rol - zwart

| HYSL | -ID- | bar | € |
|-------------|------|-----|--------|
| 100R6-04-50 | 1/4" | 28 | 115.60 |
| 100R6-06-50 | 3/8" | 28 | 138.85 |
| 100R6-08-50 | 1/2" | 28 | 194.90 |

25 meter rol - zwart

| HYSL | -ID- | bar | € |
|-------------|------|-----|--------|
| 100R6-12-25 | 3/4" | 21 | 144.50 |
| 100R6-16-25 | 1" | 20 | 204.45 |

50 meter rol - rood

| HYSL | -ID- | bar | € |
|---------------|------|-----|--------|
| 100R6-04-R-50 | 1/4" | 28 | 115.60 |
| 100R6-06-R-50 | 3/8" | 28 | 138.85 |
| 100R6-08-R-50 | 1/2" | 28 | 194.90 |

25 meter rol - rood

| HYSL | -ID- | bar | € |
|---------------|------|-----|--------|
| 100R6-12-R-25 | 3/4" | 21 | 144.50 |
| 100R6-16-R-25 | 1" | 20 | 204.45 |

50 meter rol - blauw

| HYSL | -ID- | bar | € |
|---------------|------|-----|--------|
| 100R6-04-B-50 | 1/4" | 28 | 115.65 |
| 100R6-06-B-50 | 3/8" | 28 | 138.85 |
| 100R6-08-B-50 | 1/2" | 28 | 194.90 |

25 meter rol - blauw

| HYSL | -ID- | bar | € |
|---------------|------|-----|--------|
| 100R6-12-B-25 | 3/4" | 21 | 144.50 |
| 100R6-16-B-25 | 1" | 20 | 204.45 |

50 meter rol - groen

| HYSL | -ID- | bar | € |
|---------------|------|-----|--------|
| 100R6-04-G-50 | 1/4" | 28 | 115.65 |
| 100R6-06-G-50 | 3/8" | 28 | 138.85 |
| 100R6-08-G-50 | 1/2" | 28 | 194.90 |

25 meter rol - groen

| HYSL | -ID- | bar | € |
|---------------|------|-----|--------|
| 100R6-12-G-25 | 3/4" | 21 | 144.50 |
| 100R6-16-G-25 | 1" | 20 | 204.45 |

Hydrauliek slangkoppelingen

Materiaal: staal

druk bereik volgens 100R6 slang

Push-on - BSP



Recht - BSP female

| 0309 | | To Suit Hose I.D. | € |
|------------|------|-------------------|------|
| PSBF0404CF | 1/4" | 1/4" | 1.15 |
| PSBF0606CF | 3/8" | 3/8" | 1.45 |
| PSBF0808CF | 1/2" | 1/2" | 2.10 |
| PSBF1212CF | 3/4" | 3/4" | 3.40 |
| PSBF1616CF | 1" | 1" | 5.35 |

Push-on - Metrisch licht



Recht - Metrisch female

| 0309 | | To Suit Hose I.D. | € |
|--------------|---------------|-------------------|------|
| PSMFL06-04CF | 6L (M12x1.5) | 1/4" | 1.50 |
| PSMFL08-04CF | 8L (M14x1.5) | 1/4" | 1.20 |
| PSMFL10-06CF | 10L (M16x1.5) | 3/8" | 1.80 |
| PSMFL12-06CF | 12L (M18x1.5) | 3/8" | 1.65 |
| PSMFL15-08CF | 15L (M22x1.5) | 1/2" | 2.20 |
| PSMFL22-12CF | 22L (M30x1.5) | 3/4" | 4.25 |

Push-on - JIC



Recht - JIC female

| 0309 | | To Suit Hose I.D. | € |
|------------|---------|-------------------|------|
| PSJF0404CF | 7/16" | 1/4" | 1.50 |
| PSJF0606CF | 9/16" | 3/8" | 1.95 |
| PSJF0808CF | 3/4" | 1/2" | 2.70 |
| PSJF1212CF | 1.1/16" | 3/4" | 4.35 |

NEW



Knie 45° - BSP female

| 0309 | | To Suit Hose I.D. | € |
|--------------|------|-------------------|------|
| PSBF044504CF | 1/4" | 1/4" | 1.75 |
| PSBF064506CF | 3/8" | 3/8" | 2.15 |
| PSBF084508CF | 1/2" | 1/2" | 3.10 |
| PSBF124512CF | 3/4" | 3/4" | 5.55 |
| PSBF164516CF | 1" | 1" | 9.95 |



Knie 45° - Metrisch female

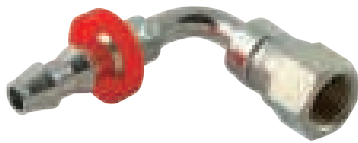
| 0309 | | To Suit Hose I.D. | € |
|-----------------|---------------|-------------------|------|
| PSMFL06-45-04CF | 6L (M12x1.5) | 1/4" | 2.50 |
| PSMFL08-45-04CF | 8L (M14x1.5) | 1/4" | 1.75 |
| PSMFL10-45-06CF | 10L (M16x1.5) | 3/8" | 2.10 |
| PSMFL12-45-06CF | 12L (M18x1.5) | 3/8" | 2.20 |
| PSMFL15-45-08CF | 15L (M22x1.5) | 1/2" | 3.10 |
| PSMFL22-45-12CF | 22L (M30x1.5) | 3/4" | 6.60 |



Knie 45° - JIC female

| 0309 | | To Suit Hose I.D. | € |
|--------------|---------|-------------------|------|
| PSJF044504CF | 7/16" | 1/4" | 2.15 |
| PSJF064506CF | 9/16" | 3/8" | 2.75 |
| PSJF084508CF | 3/4" | 1/2" | 3.95 |
| PSJF124512CF | 1.1/16" | 3/4" | 7.10 |

NEW



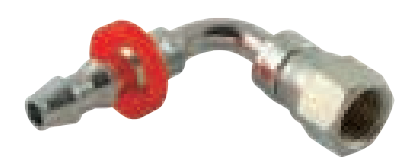
Knie 90° - BSP female

| 0309 | | To Suit Hose I.D. | € |
|--------------|------|-------------------|-------|
| PSBF049004CF | 1/4" | 1/4" | 1.95 |
| PSBF069006CF | 3/8" | 3/8" | 2.30 |
| PSBF089008CF | 1/2" | 1/2" | 3.20 |
| PSBF129012CF | 3/4" | 3/4" | 5.70 |
| PSBF169016CF | 1" | 1" | 10.10 |



Knie 90° - Metrisch female

| 0309 | | To Suit Hose I.D. | € |
|-----------------|---------------|-------------------|------|
| PSMFL06-90-04CF | 6L (M12x1.5) | 1/4" | 2.50 |
| PSMFL08-90-04CF | 8L (M14x1.5) | 1/4" | 1.90 |
| PSMFL10-90-06CF | 10L (M16x1.5) | 3/8" | 2.10 |
| PSMFL12-90-06CF | 12L (M18x1.5) | 3/8" | 2.25 |
| PSMFL15-90-08CF | 15L (M22x1.5) | 1/2" | 3.20 |
| PSMFL22-90-12CF | 22L (M30x1.5) | 3/4" | 6.75 |



Knie 90° - JIC female

| 0309 | | To Suit Hose I.D. | € |
|--------------|---------|-------------------|------|
| PSJF049004CF | 7/16" | 1/4" | 2.35 |
| PSJF069006CF | 9/16" | 3/8" | 2.85 |
| PSJF089008CF | 3/4" | 1/2" | 4.00 |
| PSJF129012CF | 1.1/16" | 3/4" | 7.20 |

NEW

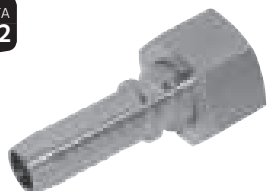
Hydrauliek slangkoppelingen - RVS AISI-316

RVS

12

Hydrauliek slangkoppelingen RVS AISI-316

TECH DATA
60592



Recht - BSP swivel female 60° conus

| 6795 | | To Suit Hose I.D. | € |
|----------|------|-------------------|-------|
| SFI06-14 | 1/4" | 1/4" | 13.80 |
| SFI06-38 | 3/8" | 1/4" | 20.25 |
| SFI10-38 | 3/8" | 3/8" | 15.95 |
| SFI10-12 | 1/2" | 3/8" | 22.40 |
| SFI12-38 | 3/8" | 1/2" | 22.40 |
| SFI12-12 | 1/2" | 1/2" | 18.70 |
| SFI20-34 | 3/4" | 3/4" | 29.20 |
| SFI20-1 | 1" | 3/4" | 44.80 |
| SFI25-1 | 1" | 1" | 42.10 |

TECH DATA
60593



Recht - BSP male 60° conus

| 6795 | | To Suit Hose I.D. | € |
|----------|------|-------------------|-------|
| SMI06-18 | 1/8" | 1/4" | 17.05 |
| SMI06-14 | 1/4" | 1/4" | 18.80 |
| SMI10-38 | 3/8" | 3/8" | 18.20 |
| SMI10-12 | 1/2" | 3/8" | 21.50 |
| SMI12-38 | 3/8" | 1/2" | 21.80 |
| SMI12-12 | 1/2" | 1/2" | 21.50 |
| SMI20-34 | 3/4" | 3/4" | 29.90 |
| SMI25-1 | 1" | 1" | 46.40 |

TECH DATA
60591



90° bocht - BSP swivel female 60° conus

| 6795 | | To Suit Hose I.D. | € |
|----------|------|-------------------|-------|
| SEI06-14 | 1/4" | 1/4" | 29.95 |
| SEI10-38 | 3/8" | 3/8" | 34.30 |
| SEI10-12 | 1/2" | 3/8" | 40.60 |
| SEI12-12 | 1/2" | 1/2" | 40.25 |
| SEI20-34 | 3/4" | 3/4" | 56.00 |
| SEI25-1 | 1" | 1" | 79.45 |

TECH DATA
60587



Krimphuls - voor slang type R1AT - Non-skive

| 6795 | To Suit Hose I.D. | € |
|---------|-------------------|-------|
| SFR1-06 | 1/4" | 11.65 |
| SFR1-10 | 3/8" | 11.95 |
| SFR1-12 | 1/2" | 12.95 |
| SFR1-20 | 3/4" | 23.90 |
| SFR1-25 | 1" | 32.20 |

TECH DATA
60588



Krimphuls - voor slang type R2AT - Non-skive

| 6795 | To Suit Hose I.D. | € |
|---------|-------------------|-------|
| SFR2-06 | 1/4" | 11.65 |
| SFR2-10 | 3/8" | 11.95 |
| SFR2-12 | 1/2" | 12.95 |
| SFR2-20 | 3/4" | 23.90 |
| SFR2-25 | 1" | 32.20 |

HYDRAULIEK



Voor
RVS
omvlochten slang



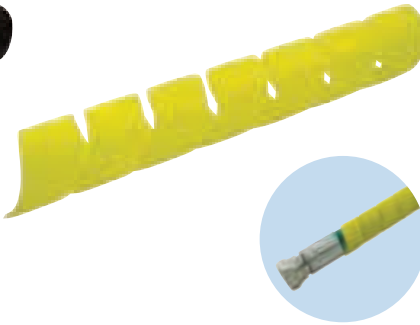
...zie pagina 616

Slangbescherming

TECH DATA
10265

Werktemperatuur:
-40°C tot +90°C

HYDRAULIEK



Polypropyleen - zwart

| 0369 | ID. mm | | To Suit | € |
|--------|--------|----------|---------|--------|
| FSG-10 | 10 | 20 meter | A | 38.65 |
| FSG-12 | 12 | 20 meter | B | 42.85 |
| FSG-14 | 14 | 20 meter | - | 44.65 |
| FSG-16 | 16 | 20 meter | C | 49.60 |
| FSG-20 | 20 | 20 meter | D | 63.40 |
| FSG-25 | 25 | 20 meter | E | 85.45 |
| FSG-32 | 32 | 20 meter | F | 108.90 |
| FSG-42 | 42 | 10 meter | G | 92.20 |
| FSG-50 | 50 | 10 meter | H | 174.70 |
| FSG-60 | 60 | 10 meter | I | 220.75 |

Polypropyleen - geel

| 0369 | ID. mm | | To Suit | € |
|---------|--------|----------|---------|--------|
| FYSG-10 | 10 | 20 meter | A | 44.20 |
| FYSG-12 | 12 | 20 meter | B | 48.30 |
| FYSG-16 | 16 | 20 meter | C | 55.15 |
| FYSG-20 | 20 | 20 meter | D | 68.95 |
| FYSG-25 | 25 | 20 meter | E | 96.45 |
| FYSG-32 | 32 | 20 meter | F | 119.85 |
| FYSG-42 | 42 | 10 meter | G | 104.55 |
| FYSG-50 | 50 | 10 meter | H | 187.10 |
| FYSG-60 | 60 | 10 meter | I | 233.05 |

Polypropyleen - zwart - rond type

| 0369 | ID. mm | | To Suit | € |
|--------|--------|----------|---------|--------|
| RSG-10 | 10 | 20 meter | A | 32.40 |
| RSG-12 | 12 | 20 meter | B | 35.80 |
| RSG-16 | 16 | 20 meter | C | 41.55 |
| RSG-20 | 20 | 20 meter | D | 53.05 |
| RSG-25 | 25 | 20 meter | E | 71.45 |
| RSG-32 | 32 | 20 meter | F | 90.95 |
| RSG-42 | 42 | 10 meter | G | 77.10 |
| RSG-50 | 50 | 10 meter | H | 152.50 |
| RSG-60 | 60 | 10 meter | I | 184.55 |

Beschermspiralen

Kenmerken

- Verschaft een hoge slijtageweerstand voor de meeste soorten hydraulische, pneumatische en industriële slangassemblages over een breed scala van industrieën, waaronder mijnbouw, bosbouw, boorinstallaties, fabricage & agrarische machines, automotive, marine & offshore.
- Voorkomt pletten van slangen en kabels.
- Hoge slijtvastheid.
- Goede UV-bestendigheid.
- Eenvoudige installatie en routing.

- Geschikt voor het bundelen en beschermen van losse slangen of meerdere slangkabels.
- Gunstig opgerold en verpakt in dozen voor eenvoudige opslag.
- Op aanvraag leverbaar in diverse kleuren.



| Hose I.D. | Hose Type | | | | | | | | |
|-----------|-----------|------|-----|-----|-----|-----|-----|-----|-----|
| | R1AT | R2AT | 1SC | 2SC | 4SP | 4SH | R13 | R15 | R17 |
| 3/16" | A | A | | | | | | | |
| 1/4" | B | B | B | B | C | | | | B |
| 5/16" | B | C | | | | | | | B |
| 3/8" | C | C | C | C | D | | | D | C |
| 1/2" | D | D | D | D | E | | | E | D |
| 5/8" | D | E | | | | | | | E |
| 3/4" | E | E | E | E | E | E | E | E | E |
| 1" | F | F | | F | F | F | F | F | F |
| 1.1/4" | G | G | | | G | G | G | G | |
| 1.1/2" | G | H | | | H | H | H | | |
| 2" | I | I | | | I | I | I | I | |

Slangbescherming

Beschermveren - gegalvaniseerd staal

Zeer effectief middel om slangen te beschermen tegen uitwendige slijtage en pletten. Gemaakt van gegalvaniseerd verenstaal met hoge trekstrekte.



10 meter

| 0369 | ID. mm | mm | € |
|--------|-----------|-----|--------|
| SHG-18 | 18 | 1.6 | 26.45 |
| SHG-20 | 20 | 1.6 | 32.65 |
| SHG-22 | 22 | 2.0 | 38.65 |
| SHG-24 | 24 | 2.0 | 44.80 |
| SHG-25 | 25 | 2.0 | 48.25 |
| SHG-26 | 26 | 2.0 | 51.45 |
| SHG-29 | 29 | 2.0 | 61.10 |
| SHG-31 | 31 | 3.2 | 71.30 |
| SHG-33 | 33 | 3.2 | 79.45 |
| SHG-37 | 37 | 3.2 | 85.55 |
| SHG-41 | 41 | 3.2 | 86.65 |
| SHG-43 | 43 | 3.2 | 113.05 |
| SHG-45 | 45 | 3.2 | 95.50 |
| SHG-49 | 49 | 3.2 | 107.75 |
| SHG-51 | 51 | 3.2 | 113.80 |
| SHG-54 | 54 | 3.2 | 127.35 |
| SHG-56 | 56 | 3.2 | 131.20 |
| SHG-60 | 60 | 3.2 | 150.25 |
| SHG-63 | 63 | 3.2 | 151.90 |
| SHG-70 | 70 | 3.2 | 153.45 |

Beschermkousen MSHA

Voor bundeling en bescherming van slangen & kabels.

- Vlambestendigheid conform MSHA IC 171/1
- Slijtvastheid conform ISO 6945, minimaal 50.000 cycli
- Smeltpunt 220°C
- Bestand tegen schimmel- en bacteriegroei
- Niet giftig
- Uitstekende UV- en chemische bestendigheid



TECH DATA
20377



20 meter

| 0369 | ID. mm | € |
|-------------|-----------|--------|
| LGSLEEVE-18 | 18 | 49.05 |
| LGSLEEVE-21 | 21 | 50.40 |
| LGSLEEVE-25 | 25 | 61.70 |
| LGSLEEVE-31 | 31 | 78.20 |
| LGSLEEVE-36 | 36 | 84.50 |
| LGSLEEVE-40 | 40 | 86.85 |
| LGSLEEVE-45 | 45 | 98.70 |
| LGSLEEVE-52 | 52 | 109.90 |
| LGSLEEVE-60 | 60 | 151.45 |
| LGSLEEVE-73 | 73 | 179.85 |
| LGSLEEVE-85 | 85 | 197.95 |
| LGSLEEVE-93 | 93 | 214.25 |

HYDRAULIEK



Slangbescherming

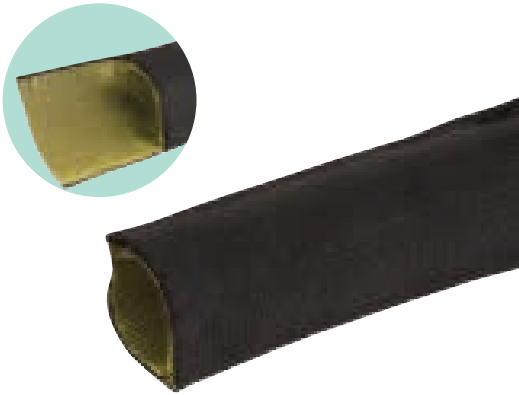
Slangbreuk beschermkousen

Zeer hoogwaardige bescherming, ontworpen om vloeistoffen te controleren en af te voeren van gevaarlijke slangbreuken en personeel en apparatuur te beschermen tegen de gevolgen van slangfalen. Lengtes van 40 meter zijn op aanvraag leverbaar.

- Vlambestendigheid conform MSHA IC 171/1
- Voldoet aan ISO 3457, 4413, 6945, 6805, EN 414, MDG 41 en MSHA IC 171/2
- Slijtvastheid conform ISO 6945, buitenlaag bestand tegen een minimum van 350.000 cycli
- Tweelaags structuur met gele binnenwand dienend als slijtageaanduiding
- Uitstekende UV-bestendigheid

Temperatuur:
Smeltpunt +215°C
Maximale barstdruk:
890 bar (13.000 psi)

TECH DATA
60335



NEW

30 meter

| 0369 | ID (mm) | € |
|-------------|---------|--------|
| BUSLEEVE-31 | 31 | 290.40 |
| BUSLEEVE-36 | 36 | 332.10 |
| BUSLEEVE-42 | 42 | 362.90 |
| BUSLEEVE-46 | 46 | 371.90 |
| BUSLEEVE-54 | 54 | 434.80 |

10 meter

| 0369 | ID (mm) | € |
|----------------|---------|--------|
| BUSLEEVE-31-10 | 31 | 108.25 |
| BUSLEEVE-36-10 | 36 | 114.55 |
| BUSLEEVE-42-10 | 42 | 125.20 |
| BUSLEEVE-46-10 | 46 | 131.50 |
| BUSLEEVE-54-10 | 54 | 150.00 |

Beschermkousen met klittenbandsluiting

Voor bundeling en bescherming van slangen & kabels, voorkomt beschadiging en slijtage.

- Lichtgewicht
- Eenvoudige montage door klittenbandsluiting, afschuifsterkte 22 psi
- Snijden zonder rafeling van het materiaal door gepatenteerd verbingsproces
- Slijtvastheid conform ISO 6945
- Uitstekende UV-bestendigheid
- Maximale temperatuur zonder degradatie: +225°C

TECH DATA
60336



NEW

45 meter

| 0369 | ID (mm) | € |
|--------------|---------|---------|
| WRSLEEVE-25 | 25 | 798.20 |
| WRSLEEVE-75 | 75 | 1625.30 |
| WRSLEEVE-100 | 100 | 1708.85 |
| WRSLEEVE-125 | 125 | 1779.15 |
| WRSLEEVE-150 | 150 | 1891.10 |
| WRSLEEVE-175 | 175 | 2804.15 |
| WRSLEEVE-200 | 200 | 3307.65 |


Kunststof kappen en pluggen

SR 1002 schroefpluggen

- Makkelijk hanteerbare kop
- Schroefdraad garandeert veilige pasvorm
- Uitstekende bescherming tegen vuil, vocht en corrosie
- Veelvoudig toegepast in hydraulische, pneumatische en algemene technische industrie



Rood LDPE - metrisch schroefdraad


| 0307 |  | € |
|-------|---|------|
| 12011 | M8 x 1 | 0.20 |
| 12012 | M10 x 1 | 0.20 |
| 12013 | M12 x 1 | 0.25 |
| 12017 | M12 x 1.5 | 0.25 |
| 12018 | M14 x 1.5 | 0.25 |
| 12019 | M16 x 1.5 | 0.25 |
| 10458 | M18 x 1.5 | 0.35 |
| 12020 | M20 x 1.5 | 0.35 |
| 10128 | M22 x 1.5 | 0.35 |
| 12021 | M24 x 1.5 | 0.35 |
| 12022 | M25 x 1.5 | 0.35 |
| 12023 | M26 x 1.5 | 0.40 |

SR 1018 schroefkappen


- Veelvoudig toegepast in automotive, hydraulische, pneumatische en algemene technische industrie
- Beschermt componenten met schroefdraad tegen stof, vocht en schade




Rood LDPE - metrisch schroefdraad

| 0307 |  | € |
|-------|---|------|
| 12100 | M8 x 1 | 0.15 |
| 12101 | M10 x 1 | 0.25 |
| 12102 | M12 x 1 | 0.25 |
| 12103 | M12 x 1.5 | 0.25 |
| 12104 | M14 x 1.5/h 12mm | 0.25 |
| 12650 | M14 x 1.5/h 20.6mm | 0.25 |
| 12105 | M16 x 1.5/h 12mm | 0.30 |
| 12651 | M16 x 1.5/h 21mm | 0.30 |
| 12106 | M18 x 1.5 | 0.30 |
| 12107 | M20 x 1.5 | 0.30 |
| 12845 | M22 x 1.5 | 0.40 |
| 12109 | M24 x 1.5 | 0.40 |
| 12110 | M25 x 1.5 | 0.40 |
| 12967 | M28 x 1.5 | 0.55 |
| 12122 | M30 x 2 | 0.55 |
| 12123 | M36 x 2 | 0.55 |
| 12124 | M42 x 2 | 0.75 |
| 12126 | M52 x 2 | 0.95 |

Rood LDPE - BSP schroefdraad

| 0307 |  | € |
|-------|---|------|
| 10651 | 1/8" x 28 | 0.20 |
| 10588 | 1/4" x 19 | 0.20 |
| 10996 | 3/8" x 19 | 0.20 |
| 10590 | 1/2" x 14 | 0.25 |
| 10511 | 5/8" x 14 | 0.35 |
| 10731 | 3/4" x 14 | 0.35 |
| 10810 | 1" x 11 | 0.40 |
| 10459 | 1.1/4" x 11 | 0.80 |
| 11242 | 1.1/2" x 11 | 0.80 |

Rood LDPE - BSP schroefdraad

| 0307 |  | € |
|-------|---|------|
| 10392 | 1/8" x 28 | 0.20 |
| 10559 | 1/4" x 19 | 0.30 |
| 10104 | 3/8" x 19 | 0.25 |
| 10198 | 1/2" x 14 | 0.25 |
| 11157 | 5/8" x 14 | 0.30 |
| 10205 | 3/4" x 14 | 0.30 |
| 10204 | 1" x 11 | 0.35 |
| 10167 | 1.1/4" x 11 | 0.60 |
| 10432 | 1.1/2" x 11 | 0.65 |
| 10968 | 2" x 11 | 1.05 |



Een nieuwe generatie pluggen voor service en onderhoud

Met Plugtite servicepluggen voorkomt u eenvoudig lekkage en verontreiniging van vloeistoffen. Dankzij de strakke pasvorm zorgen Plugtite servicepluggen voor de effectieve handhaving van bijvoorbeeld olie of chemicaliën tijdens montage, service of onderhoud aan uw systeem. Hierbij beschermen ze tevens de kwetsbare kanalen van uw machines en apparatuur tijdens opslag of transport. Plugtite wordt aanbevolen voor toepassingen in industriële gebieden zoals hydrauliek, chemie, verwerking, MRO, BVAC en mijnbouw.

Ontwikkeld voor perfecte afdichting

Plugtite servicepluggen zijn ontworpen en ontwikkeld om de plug een grotere compressie te geven dan standaard solide servicepluggen. Dit garandeert een perfecte afdichting. Indien gewenst kan de plug ook op maat worden gesneden.

- Grotere weerstand voor de meeste oliën binnen een temperatuurbereik van -25° tot 90°C
- Krimpt of verkleurt niet
- Bestand tegen zonlicht voor een langere houdbaarheid, slijt of barst niet
- Het gecompriëerde rubber zorgt voor een strakke pasvorm

3 standaard maatvoeringen

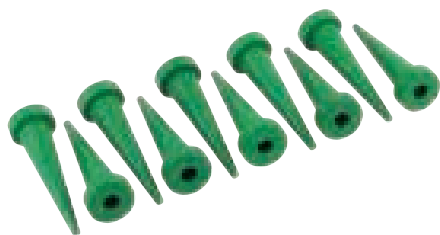
| | |
|------------|-------------|
| Micro: | 2mm - 14mm |
| Standaard: | 6mm - 24mm |
| XL: | 15mm - 45mm |

Servicepluggen

Plugtite Industrial

Temperatuur:
-25°C tot +90°C

TECH DATA
68083



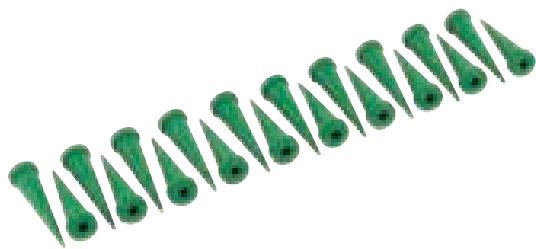
Standaard verpakking

| | | | |
|-----------------|------------|----|-------|
| 0709 | Maat mm | | |
| PLUGTITE-STD-10 | 6mm - 24mm | 10 | 47.15 |



XL verpakking

| | | | |
|----------------|-------------|---|-------|
| 0709 | Maat mm | | |
| PLUGTITE-MAX-4 | 15mm - 45mm | 4 | 47.15 |



Micro verpakking

| | | | |
|------------------|------------|----|-------|
| 0709 | Maat mm | | |
| PLUGTITE-MINI-20 | 2mm - 14mm | 20 | 47.15 |



Mix verpakking

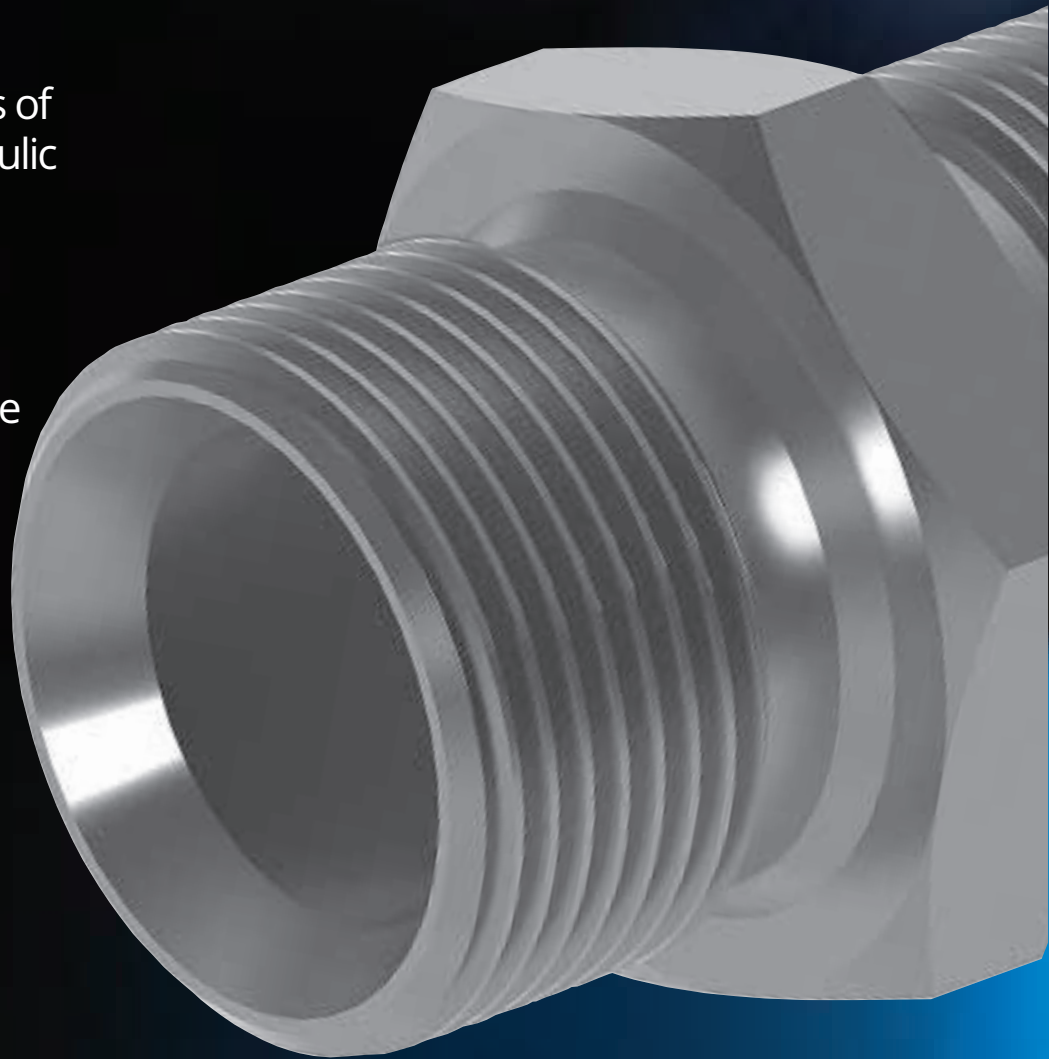
| | | | |
|----------------|------------|---|-------|
| 0709 | Maat mm | | |
| PLUGTITE-MIX-9 | 2mm - 45mm | 9 | 47.15 |

HYDRAULIEK



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- UK manufacturers of high quality hydraulic adaptors for over 50 years.
- Over 36,000 components made every day.
- International exporter of hydraulic components.
- Customised parts manufactured to order.



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ISO 9001 www.burnettandhillman.co.uk

Adapters - staal



BURNETT & HILLMAN
HYDRAULIC ADAPTOR & UK MANUFACTURER

TECH DATA
20000

Materiaal:
Staal BSEN 10277: 3: 1999 230M07Pb
& BSEN 10277: 3: 11SMnPb37 Europese norm

Adapters male



BSP male 60°
binnenconus

| HYAD | | | € |
|---------|--------|--------|--------|
| 1BP0202 | 1/8" | 1/8" | 1.40 |
| 1BP0404 | 1/4" | 1/4" | 1.40 |
| 1BP0606 | 3/8" | 3/8" | 1.65 |
| 1BP0808 | 1/2" | 1/2" | 2.00 |
| 1BP1010 | 5/8" | 5/8" | 2.70 |
| 1BP1212 | 3/4" | 3/4" | 3.50 |
| 1BP1616 | 1" | 1" | 5.85 |
| 1BP2020 | 1 1/4" | 1 1/4" | 14.20 |
| 1BP2424 | 1 1/2" | 1 1/2" | 17.25 |
| 1BP2828 | 1 3/4" | 1 3/4" | 22.25 |
| 1BP3232 | 2" | 2" | 27.95 |
| 1BP4040 | 2 1/2" | 2 1/2" | 65.65 |
| 1BP4848 | 3" | 3" | 100.60 |
| 1BP6464 | 4" | 4" | 258.00 |

Verlopend - BSP male
60° binnenconus



| HYAD | | | € |
|---------|--------|--------|--------|
| 1BP0204 | 1/8" | 1/4" | 1.60 |
| 1BP0206 | 1/8" | 3/8" | 2.10 |
| 1BP0208 | 1/8" | 1/2" | 2.90 |
| 1BP0406 | 1/4" | 3/8" | 1.65 |
| 1BP0408 | 1/4" | 1/2" | 2.00 |
| 1BP0410 | 1/4" | 5/8" | 4.40 |
| 1BP0412 | 1/4" | 3/4" | 5.45 |
| 1BP0416 | 1/4" | 1" | 8.55 |
| 1BP0420 | 1/4" | 1 1/4" | 29.05 |
| 1BP0432 | 1/4" | 2" | 48.10 |
| 1BP0608 | 3/8" | 1/2" | 2.00 |
| 1BP0610 | 3/8" | 5/8" | 3.25 |
| 1BP0612 | 3/8" | 3/4" | 3.80 |
| 1BP0616 | 3/8" | 1" | 8.55 |
| 1BP0620 | 3/8" | 1 1/4" | 24.00 |
| 1BP0624 | 3/8" | 1 1/2" | 27.55 |
| 1BP0810 | 1/2" | 5/8" | 3.00 |
| 1BP0812 | 1/2" | 3/4" | 3.50 |
| 1BP0816 | 1/2" | 1" | 6.10 |
| 1BP0820 | 1/2" | 1 1/4" | 23.95 |
| 1BP0824 | 1/2" | 1 1/2" | 29.20 |
| 1BP0832 | 1/2" | 2" | 36.75 |
| 1BP1012 | 5/8" | 3/4" | 3.95 |
| 1BP1016 | 5/8" | 1" | 7.00 |
| 1BP1020 | 5/8" | 1 1/4" | 23.95 |
| 1BP1216 | 3/4" | 1" | 6.10 |
| 1BP1220 | 3/4" | 1 1/4" | 22.85 |
| 1BP1224 | 3/4" | 1 1/2" | 26.45 |
| 1BP1232 | 3/4" | 2" | 35.35 |
| 1BP1620 | 1" | 1 1/4" | 15.50 |
| 1BP1624 | 1" | 1 1/2" | 19.65 |
| 1BP1632 | 1" | 2" | 30.90 |
| 1BP1640 | 1" | 2 1/2" | 75.25 |
| 1BP2024 | 1 1/4" | 1 1/2" | 18.35 |
| 1BP2032 | 1 1/4" | 2" | 30.90 |
| 1BP2428 | 1 1/2" | 1 3/4" | 22.25 |
| 1BP2432 | 1 1/2" | 2" | 27.95 |
| 1BP2440 | 1 1/2" | 2 1/2" | 75.25 |
| 1BP2832 | 1 3/4" | 2" | 30.90 |
| 1BP3240 | 2" | 2 1/2" | 75.25 |
| 1BP3248 | 2" | 3" | 146.25 |
| 1BP4048 | 2 1/2" | 3" | 100.60 |

| Maat | Aanbevolen drukwaarden adapters | | | | | |
|--------|---------------------------------|-------|-----------|-------|-----------|-------|
| | Werkdruk | | Proefdruk | | Barendruk | |
| | Bar | psi | Bar | psi | Bar | psi |
| 1/8" | 250 | 3745 | 525 | 7700 | 1400 | 20300 |
| 1/4" | 400 | 5800 | 675 | 9750 | 1620 | 23500 |
| 3/8" | 550 | 7950 | 770 | 11100 | 1810 | 26200 |
| 1/2" | 700 | 10100 | 865 | 12450 | 1990 | 28600 |
| 5/8" | 850 | 12250 | 960 | 13800 | 2170 | 31100 |
| 3/4" | 1000 | 14400 | 1055 | 15150 | 2350 | 33600 |
| 1" | 1150 | 16550 | 1150 | 16500 | 2530 | 36100 |
| 1 1/4" | 1300 | 18700 | 1245 | 17850 | 2710 | 38600 |
| 1 1/2" | 1450 | 20850 | 1340 | 19200 | 2890 | 41100 |
| 2" | 1600 | 23000 | 1435 | 20550 | 3070 | 43600 |
| 2 1/2" | 1750 | 25150 | 1530 | 21900 | 3250 | 46100 |
| 3" | 1900 | 27300 | 1625 | 23250 | 3430 | 48600 |

BSP male 60°
binnenconus DIN 3852 Form A

| HYAD | | | € |
|----------|--------|--------|-------|
| 1BPA0202 | 1/8" | 1/8" | 1.60 |
| 1BPA0204 | 1/8" | 1/4" | 1.75 |
| 1BPA0404 | 1/4" | 1/4" | 1.60 |
| 1BPA0406 | 1/4" | 3/8" | 2.05 |
| 1BPA0408 | 1/4" | 1/2" | 2.55 |
| 1BPA0606 | 3/8" | 3/8" | 2.05 |
| 1BPA0608 | 3/8" | 1/2" | 2.55 |
| 1BPA0808 | 1/2" | 1/2" | 2.55 |
| 1BPA0812 | 1/2" | 3/4" | 4.30 |
| 1BPA0816 | 1/2" | 1" | 12.75 |
| 1BPA1212 | 3/4" | 3/4" | 4.25 |
| 1BPA1216 | 3/4" | 1" | 9.00 |
| 1BPA1616 | 1" | 1" | 9.00 |
| 1BPA1620 | 1" | 1 1/4" | 18.00 |
| 1BPA1624 | 1" | 1 1/2" | 21.85 |
| 1BPA2020 | 1 1/4" | 1 1/4" | 15.50 |
| 1BPA2024 | 1 1/4" | 1 1/2" | 21.85 |
| 1BPA2424 | 1 1/2" | 1 1/2" | 20.00 |
| 1BPA2432 | 1 1/2" | 2" | 30.90 |
| 1BPA3232 | 2" | 2" | 30.90 |

NEW
BSP male 60°
binnenconus met restrictor

| HYAD | | | | € |
|---------------|------|------|-------|-------|
| 1BPR0404-1/32 | 1/4" | 1/4" | 1/32" | 4.40 |
| 1BPR0404-1 | 1/4" | 1/4" | 1mm | 4.40 |
| 1BPR0404-1/16 | 1/4" | 1/4" | 1/16" | 4.40 |
| 1BPR0406-1/32 | 1/4" | 3/8" | 1/32" | 5.05 |
| 1BPR0406-1 | 1/4" | 3/8" | 1mm | 5.05 |
| 1BPR0406-1/16 | 1/4" | 3/8" | 1/16" | 5.05 |
| 1BPR0408-1/32 | 1/4" | 1/2" | 1/32" | 6.00 |
| 1BPR0408-1/16 | 1/4" | 1/2" | 1/16" | 6.00 |
| 1BPR0606-1/32 | 3/8" | 3/8" | 1/32" | 5.05 |
| 1BPR0606-1 | 3/8" | 3/8" | 1mm | 5.05 |
| 1BPR0606-1/16 | 3/8" | 3/8" | 1/16" | 5.05 |
| 1BPR0608-1/32 | 3/8" | 1/2" | 1/32" | 6.00 |
| 1BPR0608-1 | 3/8" | 1/2" | 1mm | 6.00 |
| 1BPR0608-3 | 3/8" | 1/2" | 3mm | 6.00 |
| 1BPR0612-1/16 | 3/8" | 3/4" | 1/16" | 12.55 |
| 1BPR0808-1/32 | 1/2" | 1/2" | 1/32" | 6.00 |
| 1BPR0808-1 | 1/2" | 1/2" | 1mm | 6.00 |
| 1BPR0808-1/16 | 1/2" | 1/2" | 1/16" | 6.00 |

NEW

BSP male 60°
binnenconus 174 Spec

| HYAD | | | € |
|-------|--------|--------|-------|
| 00100 | 1/8" | 1/4" | 1.80 |
| 00114 | 1/4" | 1/4" | 1.80 |
| 00117 | 1/4" | 3/8" | 2.10 |
| 00101 | 1/4" | 1/2" | 2.55 |
| 00120 | 3/8" | 3/8" | 2.10 |
| 00102 | 3/8" | 1/2" | 2.55 |
| 00103 | 3/8" | 3/4" | 4.40 |
| 00125 | 1/2" | 1/2" | 2.55 |
| 00104 | 1/2" | 3/4" | 4.30 |
| 00116 | 1/2" | 1" | 9.05 |
| 00115 | 3/4" | 3/4" | 4.25 |
| 00106 | 3/4" | 1" | 9.05 |
| 00118 | 1" | 1" | 9.05 |
| 00119 | 1" | 1 1/4" | 18.10 |
| 00109 | 1 1/4" | 1 1/4" | 15.50 |
| 00110 | 1 1/4" | 1 1/2" | 21.95 |
| 00129 | 1 1/4" | 2" | 32.60 |
| 00111 | 1 1/2" | 1 1/2" | 20.10 |
| 00112 | 1 1/2" | 2" | 31.05 |
| 00113 | 2" | 2" | 31.05 |

NEW

BSP male 60° binnenconus - met restrictor - doorgang boorbaar naar eigen specificatie

| 0014 | | | € |
|-------|------|------|-------|
| 13080 | 1/4" | 1/4" | 3.05 |
| 13081 | 1/4" | 3/8" | 3.75 |
| 13082 | 1/4" | 1/2" | 4.75 |
| 13083 | 3/8" | 3/8" | 3.75 |
| 13084 | 3/8" | 1/2" | 4.75 |
| 13085 | 1/2" | 1/2" | 4.75 |
| 13086 | 1/2" | 3/4" | 9.05 |
| 13089 | 3/8" | 3/4" | 9.05 |
| 13088 | 3/4" | 1" | 17.25 |

HYDRAULIEK




TECH DATA
20000
Materiaal:

 Staal BSEN 10277: 3: 1999 230MO7Pb &
 BSEN 10277: 3: 11SMnPb37 Europese norm

Adapters male
NEW

BSP male 60° binnenconus/BSPT male

| HYAD | BSPP | BSPT | € |
|----------|--------|--------|--------|
| 1BP02T02 | 1/8" | 1/8" | 1.65 |
| 1BP02T04 | 1/8" | 1/4" | 1.80 |
| 1BP02T06 | 1/8" | 3/8" | 2.70 |
| 1BP04T02 | 1/4" | 1/8" | 1.80 |
| 1BP04T04 | 1/4" | 1/4" | 1.65 |
| 1BP04T06 | 1/4" | 3/8" | 2.05 |
| 1BP04T08 | 1/4" | 1/2" | 2.80 |
| 1BP04T12 | 1/4" | 3/4" | 5.50 |
| 1BP06T02 | 3/8" | 1/8" | 3.15 |
| 1BP06T04 | 3/8" | 1/4" | 2.25 |
| 1BP06T06 | 3/8" | 3/8" | 2.05 |
| 1BP06T08 | 3/8" | 1/2" | 2.80 |
| 1BP06T12 | 3/8" | 3/4" | 5.35 |
| 1BP06T16 | 3/8" | 1" | 9.50 |
| 1BP08T02 | 1/2" | 1/8" | 4.25 |
| 1BP08T04 | 1/2" | 1/4" | 3.15 |
| 1BP08T06 | 1/2" | 3/8" | 2.95 |
| 1BP08T08 | 1/2" | 1/2" | 2.25 |
| 1BP08T10 | 1/2" | 5/8" | 3.60 |
| 1BP08T12 | 1/2" | 3/4" | 3.90 |
| 1BP08T16 | 1/2" | 1" | 7.45 |
| 1BP08T20 | 1/2" | 1 1/4" | 17.10 |
| 1BP10T06 | 5/8" | 3/8" | 4.80 |
| 1BP10T08 | 5/8" | 1/2" | 3.45 |
| 1BP10T10 | 5/8" | 5/8" | 3.45 |
| 1BP10T12 | 5/8" | 3/4" | 5.50 |
| 1BP12T04 | 3/4" | 1/4" | 6.30 |
| 1BP12T06 | 3/4" | 3/8" | 5.90 |
| 1BP12T08 | 3/4" | 1/2" | 3.85 |
| 1BP12T12 | 3/4" | 3/4" | 3.50 |
| 1BP12T16 | 3/4" | 1" | 7.45 |
| 1BP12T20 | 3/4" | 1 1/4" | 17.10 |
| 1BP12T24 | 3/4" | 1 1/2" | 27.05 |
| 1BP16T06 | 1" | 3/8" | 9.50 |
| 1BP16T08 | 1" | 1/2" | 7.45 |
| 1BP16T12 | 1" | 3/4" | 7.45 |
| 1BP16T16 | 1" | 1" | 6.65 |
| 1BP16T20 | 1" | 1 1/4" | 16.40 |
| 1BP16T24 | 1" | 1 1/2" | 19.65 |
| 1BP16T32 | 1" | 2" | 35.55 |
| 1BP20T16 | 1 1/4" | 1" | 17.10 |
| 1BP20T20 | 1 1/4" | 1 1/4" | 15.80 |
| 1BP20T24 | 1 1/4" | 1 1/2" | 20.50 |
| 1BP20T32 | 1 1/4" | 2" | 33.55 |
| 1BP24T16 | 1 1/2" | 1" | 23.65 |
| 1BP24T20 | 1 1/2" | 1 1/4" | 20.50 |
| 1BP24T24 | 1 1/2" | 1 1/2" | 19.65 |
| 1BP24T32 | 1 1/2" | 2" | 33.30 |
| 1BP32T16 | 2" | 1" | 34.00 |
| 1BP32T20 | 2" | 1 1/4" | 34.00 |
| 1BP32T24 | 2" | 1 1/2" | 33.30 |
| 1BP32T32 | 2" | 2" | 32.90 |
| 1BP32T40 | 2" | 2 1/2" | 190.90 |
| 1BP32T48 | 2" | 3" | 198.35 |
| 1BP40T40 | 2 1/2" | 2 1/2" | 175.95 |

NEW

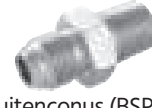
BSP male 60° binnenconus/SAE ORFS male (zonder O-ring)

| HYAD | BSPP | SAE | € |
|-------|--------|----------|-------|
| 74005 | 1/8" | 9/16" | 2.85 |
| 74000 | 1/4" | 9/16" | 2.85 |
| 74006 | 1/4" | 11/16" | 3.15 |
| 74001 | 3/8" | 11/16" | 3.15 |
| 74007 | 3/8" | 13/16" | 3.75 |
| 74015 | 1/2" | 11/16" | 7.35 |
| 74002 | 1/2" | 13/16" | 3.75 |
| 74008 | 1/2" | 1" | 5.05 |
| 74011 | 1/2" | 1.3/16" | 8.85 |
| 74014 | 5/8" | 1.3/16" | 13.00 |
| 74009 | 3/4" | 1" | 8.85 |
| 74003 | 3/4" | 1.3/16" | 4.95 |
| 74004 | 1" | 1.7/16" | 17.05 |
| 74012 | 1" | 1.11/16" | 23.10 |
| 74010 | 1 1/4" | 1.11/16" | 26.25 |

NEW

BSP male 60° binnenconus/SAE male 45° buitenconus

| HYAD | BSPP | SAE | € |
|-------|------|------|------|
| 13200 | 3/8" | 5/8" | 6.60 |

NEW

BSPT male/JIS male 60° buitenconus (BSP)

| HYAD | BSPP | € |
|-----------|------|-------|
| 00313-JIS | 3/8" | 16.05 |

NEW

BSPT male/NPTF male 60° binnenconus

| 0014 | BSPT | NPTF | € |
|----------|--------|--------|--------|
| 1BNT0204 | 1/8" | 1/4" | 5.05 |
| 1BNT0402 | 1/4" | 1/8" | 5.05 |
| 1BNT0404 | 1/4" | 1/4" | 4.05 |
| 1BNT0406 | 1/4" | 3/8" | 5.05 |
| 1BNT0604 | 3/8" | 1/4" | 5.05 |
| 1BNT0606 | 3/8" | 3/8" | 5.05 |
| 1BNT0808 | 1/2" | 1/2" | 5.90 |
| 1BNT1212 | 3/4" | 3/4" | 8.80 |
| 1BNT1616 | 1" | 1" | 14.85 |
| 1BNT2420 | 1 1/2" | 1 1/4" | 59.15 |
| 1BNT2424 | 1 1/2" | 1 1/2" | 36.70 |
| 1BNT3232 | 2" | 2" | 57.50 |
| 1BNT4040 | 2 1/2" | 2 1/2" | 217.50 |

BSPT male

| HYAD | BSPP | BSPT | € |
|---------|--------|--------|--------|
| 1BT0202 | 1/8" | 1/8" | 3.15 |
| 1BT0204 | 1/8" | 1/4" | 5.45 |
| 1BT0404 | 1/4" | 1/4" | 3.35 |
| 1BT0406 | 1/4" | 3/8" | 3.75 |
| 1BT0408 | 1/4" | 1/2" | 3.95 |
| 1BT0606 | 3/8" | 3/8" | 3.60 |
| 1BT0608 | 3/8" | 1/2" | 3.95 |
| 1BT0808 | 1/2" | 1/2" | 3.50 |
| 1BT0812 | 1/2" | 3/4" | 6.60 |
| 1BT1212 | 3/4" | 3/4" | 6.20 |
| 1BT1216 | 3/4" | 1" | 10.60 |
| 1BT1220 | 3/4" | 1 1/4" | 20.80 |
| 1BT1616 | 1" | 1" | 9.40 |
| 1BT1620 | 1" | 1 1/4" | 18.30 |
| 1BT1624 | 1" | 1 1/2" | 32.60 |
| 1BT2032 | 1 1/4" | 2" | 55.65 |
| 1BT2424 | 1 1/2" | 1 1/2" | 26.10 |
| 1BT2432 | 1 1/2" | 2" | 56.10 |
| 1BT3232 | 2" | 2" | 41.90 |
| 1BT4040 | 2 1/2" | 2 1/2" | 191.50 |
| 1BT4848 | 3" | 3" | 247.70 |

NEW

JIS Male 60° buitenconus (metrisch)

| HYAD | BSPP | € |
|---------|------|-------|
| 9741-14 | M14 | 12.40 |
| 9741-18 | M18 | 14.25 |
| 9741-22 | M22 | 16.80 |
| 9741-24 | M24 | 17.25 |
| 9741-30 | M30 | 19.10 |
| 9741-33 | M33 | 21.10 |

NEW

JIS Male 60° buitenconus (BSP)

| HYAD | BSPP | € |
|------------|------|-------|
| 7801-04-04 | 1/4" | 12.40 |
| 7801-06-06 | 3/8" | 14.25 |
| 7801-08-08 | 1/2" | 16.80 |
| 7801-12-12 | 3/4" | 19.10 |



Adapters - staal



TECH DATA
20000

Materiaal:
Staal BSEN 10277: 3: 1999 230M07Pb &
BSEN 10277: 3: 11SMnPb37 Europese norm

Adapters male



NPTF male 60° binnenconus/BSP male 60° binnenconus

| HYAD | NPTF | BSP | € |
|---------|--------|--------|--------|
| 1NB0202 | 1/8" | 1/8" | 1.90 |
| 1NB0204 | 1/8" | 1/4" | 2.30 |
| 1NB0206 | 1/8" | 3/8" | 2.90 |
| 1NB0208 | 1/8" | 1/2" | 4.35 |
| 1NB0402 | 1/4" | 1/8" | 3.35 |
| 1NB0404 | 1/4" | 1/4" | 1.75 |
| 1NB0406 | 1/4" | 3/8" | 2.70 |
| 1NB0408 | 1/4" | 1/2" | 3.15 |
| 1NB0412 | 1/4" | 3/4" | 5.80 |
| 1NB0602 | 3/8" | 1/8" | 3.35 |
| 1NB0604 | 3/8" | 1/4" | 2.55 |
| 1NB0606 | 3/8" | 3/8" | 1.90 |
| 1NB0608 | 3/8" | 1/2" | 3.15 |
| 1NB0610 | 3/8" | 5/8" | 5.20 |
| 1NB0612 | 3/8" | 3/4" | 5.30 |
| 1NB0802 | 1/2" | 1/8" | 3.15 |
| 1NB0804 | 1/2" | 1/4" | 3.15 |
| 1NB0806 | 1/2" | 3/8" | 3.15 |
| 1NB0808 | 1/2" | 1/2" | 2.40 |
| 1NB0810 | 1/2" | 5/8" | 5.20 |
| 1NB0812 | 1/2" | 3/4" | 5.20 |
| 1NB0816 | 1/2" | 1" | 7.70 |
| 1NB1204 | 3/4" | 1/4" | 5.95 |
| 1NB1206 | 3/4" | 3/8" | 5.25 |
| 1NB1208 | 3/4" | 1/2" | 4.80 |
| 1NB1210 | 3/4" | 5/8" | 6.50 |
| 1NB1212 | 3/4" | 3/4" | 3.95 |
| 1NB1216 | 3/4" | 1" | 7.70 |
| 1NB1224 | 3/4" | 1 1/2" | 35.45 |
| 1NB1604 | 1" | 1/4" | 12.80 |
| 1NB1606 | 1" | 3/8" | 10.15 |
| 1NB1608 | 1" | 1/2" | 7.70 |
| 1NB1612 | 1" | 3/4" | 7.70 |
| 1NB1616 | 1" | 1" | 7.50 |
| 1NB1620 | 1" | 1 1/4" | 16.75 |
| 1NB2012 | 1 1/4" | 3/4" | 15.50 |
| 1NB2016 | 1 1/4" | 1" | 16.65 |
| 1NB2020 | 1 1/4" | 1 1/4" | 14.90 |
| 1NB2024 | 1 1/4" | 1 1/2" | 18.80 |
| 1NB2032 | 1 1/4" | 2" | 35.45 |
| 1NB2416 | 1 1/2" | 1" | 18.80 |
| 1NB2420 | 1 1/2" | 1 1/4" | 18.80 |
| 1NB2424 | 1 1/2" | 1 1/2" | 20.00 |
| 1NB2432 | 1 1/2" | 2" | 35.45 |
| 1NB3216 | 2" | 1" | 35.45 |
| 1NB3224 | 2" | 1 1/2" | 35.45 |
| 1NB3232 | 2" | 2" | 31.00 |
| 1NB3240 | 2" | 2 1/2" | 161.40 |
| 1NB4032 | 2 1/2" | 2" | 175.30 |
| 1NB4040 | 2 1/2" | 2 1/2" | 175.30 |
| 1NB4832 | 3" | 2" | 197.65 |
| 1NB4840 | 3" | 2 1/2" | 197.65 |



NPTF male 60° binnenconus

| HYAD | NPTF | NPTF | € |
|--------|--------|--------|--------|
| 1N0202 | 1/8" | 1/8" | 3.00 |
| 1N0204 | 1/8" | 1/4" | 3.00 |
| 1N0206 | 1/8" | 3/8" | 3.75 |
| 1N0208 | 1/8" | 1/2" | 4.40 |
| 1N0404 | 1/4" | 1/4" | 2.70 |
| 1N0406 | 1/4" | 3/8" | 3.35 |
| 1N0408 | 1/4" | 1/2" | 3.75 |
| 1N0412 | 1/4" | 3/4" | 9.00 |
| 1N0606 | 3/8" | 3/8" | 3.35 |
| 1N0608 | 3/8" | 1/2" | 3.75 |
| 1N0808 | 1/2" | 1/2" | 3.75 |
| 1N0812 | 1/2" | 3/4" | 6.50 |
| 1N0816 | 1/2" | 1" | 8.00 |
| 1N0820 | 1/2" | 1 1/4" | 23.55 |
| 1N0824 | 1/2" | 1 1/2" | 29.05 |
| 1N1212 | 3/4" | 3/4" | 5.85 |
| 1N1216 | 3/4" | 1" | 7.45 |
| 1N1220 | 3/4" | 1 1/4" | 20.80 |
| 1N1224 | 3/4" | 1 1/2" | 23.95 |
| 1N1616 | 1" | 1" | 7.45 |
| 1N1620 | 1" | 1 1/4" | 18.00 |
| 1N2020 | 1 1/4" | 1 1/4" | 18.00 |
| 1N2024 | 1 1/4" | 1 1/2" | 23.95 |
| 1N2032 | 1 1/4" | 2" | 33.55 |
| 1N4040 | 2 1/2" | 2 1/2" | 188.50 |



NEW

Metrisch male 60° binnenconus/BSP male 60° binnenconus

| HYAD | M | NPTF | € |
|-------|---------|------|------|
| 10542 | M8 x 1 | 1/8" | 4.35 |
| 10544 | M10 x 1 | 1/8" | 3.00 |
| 10545 | M10 x 1 | 1/4" | 3.00 |
| 10548 | M10 x 1 | 3/8" | 3.45 |
| 10543 | M12 x 1 | 1/8" | 3.00 |
| 10546 | M12 x 1 | 1/4" | 3.00 |
| 10541 | M14 x 1 | 1/4" | 3.00 |

NEW



Metrisch male 60° binnenconus/BSP male 60° binnenconus DIN 3852 Form A

| HYAD | M | NPTF | € |
|-------|-----------|------|------|
| 60500 | M22 x 1.5 | 1/2" | 4.95 |

NEW



Metrisch male 60° binnenconus

| HYAD | M | NPTF | € |
|---------|-----------|-----------|-------|
| 1MP1010 | M10 x 1.5 | M10 x 1.5 | 3.00 |
| 1MP1012 | M10 x 1.5 | M12 x 1.5 | 3.25 |
| 1MP1014 | M10 x 1.5 | M14 x 1.5 | 3.25 |
| 1MP1212 | M12 x 1.5 | M12 x 1.5 | 3.00 |
| 1MP1214 | M12 x 1.5 | M14 x 1.5 | 3.00 |
| 1MP1216 | M12 x 1.5 | M16 x 1.5 | 3.75 |
| 1MP1414 | M14 x 1.5 | M14 x 1.5 | 3.00 |
| 1MP1416 | M14 x 1.5 | M16 x 1.5 | 3.15 |
| 1MP1418 | M14 x 1.5 | M18 x 1.5 | 3.60 |
| 1MP1420 | M14 x 1.5 | M20 x 1.5 | 4.25 |
| 1MP1616 | M16 x 1.5 | M16 x 1.5 | 3.15 |
| 1MP1618 | M16 x 1.5 | M18 x 1.5 | 3.60 |
| 1MP1620 | M16 x 1.5 | M20 x 1.5 | 3.75 |
| 1MP1622 | M16 x 1.5 | M22 x 1.5 | 3.90 |
| 1MP1626 | M16 x 1.5 | M26 x 1.5 | 4.40 |
| 1MP1818 | M18 x 1.5 | M18 x 1.5 | 3.60 |
| 1MP1820 | M18 x 1.5 | M20 x 1.5 | 3.75 |
| 1MP1822 | M18 x 1.5 | M22 x 1.5 | 3.90 |
| 1MP1824 | M18 x 1.5 | M24 x 1.5 | 5.25 |
| 1MP1826 | M18 x 1.5 | M26 x 1.5 | 4.40 |
| 1MP2020 | M20 x 1.5 | M20 x 1.5 | 3.75 |
| 1MP2022 | M20 x 1.5 | M22 x 1.5 | 3.75 |
| 1MP2024 | M20 x 1.5 | M24 x 1.5 | 5.25 |
| 1MP2026 | M20 x 1.5 | M26 x 1.5 | 5.25 |
| 1MP2222 | M22 x 1.5 | M22 x 1.5 | 3.90 |
| 1MP2224 | M22 x 1.5 | M24 x 1.5 | 4.40 |
| 1MP2226 | M22 x 1.5 | M26 x 1.5 | 4.40 |
| 1MP2230 | M22 x 1.5 | M30 x 1.5 | 8.85 |
| 1MP2424 | M24 x 1.5 | M24 x 1.5 | 4.40 |
| 1MP2626 | M26 x 1.5 | M26 x 1.5 | 4.40 |
| 1MP3030 | M30 x 1.5 | M30 x 1.5 | 8.85 |
| 1MP3038 | M30 x 1.5 | M38 x 1.5 | 17.80 |
| 1MP3838 | M38 x 1.5 | M38 x 1.5 | 17.80 |

HYDRAULIEK



Adapters - staal



BURNETT & HILLMAN
HYDRAULIC ADAPTOR & UK MANUFACTURER

TECH DATA
20000

Materiaal:

Staal BSEN 10277: 3: 1999 230MO7Pb &
BSEN 10277: 3: 11SMnPb37 Europese norm

Adapters male



Metrisch male 60° binnenconus/BSP
male 60° binnenconus

| HYAD | | | € |
|----------|-----------|--------|-------|
| 1MBP1004 | M10 x 1.5 | 1/4" | 3.00 |
| 1MBP1202 | M12 x 1.5 | 1/8" | 3.00 |
| 1MBP1204 | M12 x 1.5 | 1/4" | 3.00 |
| 1MBP1206 | M12 x 1.5 | 3/8" | 3.15 |
| 1MBP1208 | M12 x 1.5 | 1/2" | 3.60 |
| 1MBP1402 | M14 x 1.5 | 1/8" | 3.00 |
| 1MBP1404 | M14 x 1.5 | 1/4" | 3.00 |
| 1MBP1406 | M14 x 1.5 | 3/8" | 2.80 |
| 1MBP1408 | M14 x 1.5 | 1/2" | 3.60 |
| 1MBP1410 | M14 x 1.5 | 5/8" | 3.95 |
| 1MBP1604 | M16 x 1.5 | 1/4" | 3.10 |
| 1MBP1606 | M16 x 1.5 | 3/8" | 2.70 |
| 1MBP1608 | M16 x 1.5 | 1/2" | 3.60 |
| 1MBP1610 | M16 x 1.5 | 5/8" | 4.30 |
| 1MBP1612 | M16 x 1.5 | 3/4" | 4.35 |
| 1MBP1804 | M18 x 1.5 | 1/4" | 3.60 |
| 1MBP1806 | M18 x 1.5 | 3/8" | 3.20 |
| 1MBP1808 | M18 x 1.5 | 1/2" | 3.60 |
| 1MBP1810 | M18 x 1.5 | 5/8" | 3.95 |
| 1MBP1812 | M18 x 1.5 | 3/4" | 4.35 |
| 1MBP1816 | M18 x 1.5 | 1" | 8.80 |
| 1MBP2004 | M20 x 1.5 | 1/4" | 3.95 |
| 1MBP2006 | M20 x 1.5 | 3/8" | 3.95 |
| 1MBP2008 | M20 x 1.5 | 1/2" | 3.95 |
| 1MBP2012 | M20 x 1.5 | 3/4" | 4.35 |
| 1MBP2204 | M22 x 1.5 | 1/4" | 3.95 |
| 1MBP2206 | M22 x 1.5 | 3/8" | 3.95 |
| 1MBP2208 | M22 x 1.5 | 1/2" | 3.50 |
| 1MBP2212 | M22 x 1.5 | 3/4" | 4.35 |
| 1MBP2216 | M22 x 1.5 | 1" | 8.80 |
| 1MBP2406 | M24 x 1.5 | 3/8" | 5.10 |
| 1MBP2408 | M24 x 1.5 | 1/2" | 4.35 |
| 1MBP2412 | M24 x 1.5 | 3/4" | 5.10 |
| 1MBP2608 | M26 x 1.5 | 1/2" | 4.35 |
| 1MBP2610 | M26 x 1.5 | 5/8" | 5.10 |
| 1MBP2612 | M26 x 1.5 | 3/4" | 4.35 |
| 1MBP2616 | M26 x 1.5 | 1" | 8.80 |
| 1MBP3012 | M30 x 1.5 | 3/4" | 8.80 |
| 1MBP3016 | M30 x 1.5 | 1" | 8.80 |
| 1MBP3020 | M30 x 1.5 | 1 1/4" | 18.55 |
| 1MBP3616 | M36 x 1.5 | 1" | 14.80 |
| 1MBP3816 | M38 x 1.5 | 1" | 17.75 |
| 1MBP3820 | M38 x 1.5 | 1 1/4" | 17.75 |
| 1MBP3824 | M38 x 1.5 | 1 1/2" | 23.10 |
| 1MBP4524 | M45 x 1.5 | 1 1/2" | 23.10 |
| 1MBP4532 | M45 x 1.5 | 2" | 27.95 |
| 1MBP5232 | M52 x 1.5 | 2" | 27.95 |

NEW



SAE ORB male/BSP male 60°
binnenconus (zonder O-ring)

| HYAD | SAE | BSP | € |
|-------|---------|--------|-------|
| 01329 | 1/4" | 1/8" | 3.15 |
| 01326 | 1/4" | 1/4" | 3.15 |
| 01300 | 3/8" | 1/4" | 3.15 |
| 01323 | 3/8" | 3/8" | 3.90 |
| 01309 | 7/16" | 1/8" | 2.75 |
| 01301 | 7/16" | 1/4" | 2.10 |
| 01303 | 7/16" | 3/8" | 2.45 |
| 01302 | 7/16" | 1/2" | 3.15 |
| 01304 | 1/2" | 1/4" | 2.45 |
| 01305 | 1/2" | 3/8" | 2.55 |
| 01341 | 1/2" | 1/2" | 3.30 |
| 01306 | 9/16" | 1/4" | 2.45 |
| 01307 | 9/16" | 3/8" | 2.55 |
| 01308 | 9/16" | 1/2" | 3.15 |
| 01310 | 3/4" | 1/4" | 3.15 |
| 01311 | 3/4" | 3/8" | 3.15 |
| 01312 | 3/4" | 1/2" | 3.15 |
| 01313 | 3/4" | 5/8" | 3.75 |
| 01314 | 3/4" | 3/4" | 4.80 |
| 01315 | 5/8" | 3/4" | 3.75 |
| 01316 | 5/8" | 3/8" | 3.75 |
| 01344 | 5/8" | 1/2" | 3.75 |
| 01346 | 7/8" | 1/4" | 3.75 |
| 01317 | 7/8" | 3/8" | 3.75 |
| 01318 | 7/8" | 1/2" | 3.75 |
| 01319 | 7/8" | 5/8" | 3.75 |
| 01320 | 7/8" | 3/4" | 4.75 |
| 01335 | 7/8" | 1" | 7.75 |
| 01321 | 1 1/16" | 3/8" | 5.50 |
| 01322 | 1 1/16" | 1/2" | 5.05 |
| 01337 | 1 1/16" | 5/8" | 5.90 |
| 01324 | 1 1/16" | 3/4" | 4.95 |
| 01325 | 1 1/16" | 1" | 7.45 |
| 01348 | 1 1/16" | 1 1/4" | 17.70 |
| 01345 | 1 3/16" | 3/4" | 22.40 |
| 01343 | 1 5/16" | 1/2" | 8.25 |
| 01327 | 1 5/16" | 3/4" | 7.45 |
| 01328 | 1 5/16" | 1" | 7.45 |
| 01338 | 1 5/16" | 1 1/4" | 17.70 |
| 01330 | 1 5/16" | 1 1/2" | 22.40 |
| 01331 | 1 5/8" | 3/4" | 22.40 |
| 01332 | 1 5/8" | 1" | 17.70 |
| 01333 | 1 5/8" | 1 1/4" | 17.70 |
| 01339 | 1 5/8" | 1 1/2" | 26.25 |
| 01342 | 1 7/8" | 1 1/4" | 26.25 |
| 01340 | 1 7/8" | 1 1/2" | 26.25 |

NEW



NPTF male/SAE male 45° buitenconus

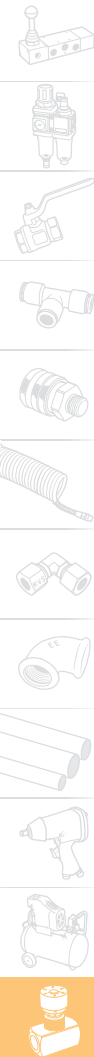
| HYAD | NPTF | SAE | € |
|-------|------|---------|------|
| 01050 | 1/8" | 7/16" | 2.00 |
| 01052 | 1/4" | 7/16" | 2.00 |
| 01054 | 1/4" | 5/8" | 2.70 |
| 01056 | 3/8" | 7/16" | 3.60 |
| 01058 | 3/8" | 5/8" | 3.00 |
| 01057 | 3/8" | 3/4" | 3.35 |
| 01060 | 1/2" | 5/8" | 3.35 |
| 01061 | 1/2" | 3/4" | 3.60 |
| 01062 | 1/2" | 7/8" | 3.60 |
| 01063 | 1/2" | 1 1/16" | 6.60 |
| 01065 | 3/4" | 3/4" | 6.20 |
| 01066 | 3/4" | 7/8" | 6.20 |
| 01067 | 3/4" | 1 1/16" | 6.60 |

NEW



SAE ORB male/SAE ORFS male (zonder
O-ringen)

| HYAD | SAE | ORFS | € |
|-------|---------|---------|-------|
| 21300 | 7/16" | 9/16" | 2.55 |
| 21301 | 7/16" | 1 1/16" | 2.55 |
| 21302 | 9/16" | 1 1/16" | 2.55 |
| 21303 | 9/16" | 13/16" | 3.60 |
| 21304 | 3/4" | 1 1/16" | 3.25 |
| 21305 | 3/4" | 13/16" | 3.85 |
| 21307 | 7/8" | 13/16" | 5.50 |
| 21308 | 7/8" | 1" | 5.85 |
| 21310 | 1 1/16" | 1 3/16" | 7.55 |
| 21311 | 1 1/16" | 1 7/16" | 11.50 |
| 21312 | 1 5/16" | 1 3/16" | 11.50 |
| 21313 | 1 5/16" | 1 7/16" | 11.50 |



Adapters - staal

NEW



BURNETT & HILLMAN
HYDRAULIC ADAPTOR & UK MANUFACTURER

TECH DATA
20000

Materiaal:
Staal BSEN 10277: 3: 1999 230MO7Pb &
BSEN 10277: 3: 11SMnPb37 Europese norm

Adapters male/female



BSP male 60° binnenconus/BSP female verleng

| HYAD | Male | Female | € |
|---------|--------|--------|-------|
| 4BX02 | 1/8" | 1/8" | 3.80 |
| 4BX0204 | 1/8" | 1/4" | 3.75 |
| 4BX0206 | 1/8" | 3/8" | 7.40 |
| 4BX0208 | 1/8" | 1/2" | 8.95 |
| 4BX0402 | 1/4" | 1/8" | 3.75 |
| 4BX04 | 1/4" | 1/4" | 3.05 |
| 4BX0406 | 1/4" | 3/8" | 3.45 |
| 4BX0408 | 1/4" | 1/2" | 4.30 |
| 4BX0412 | 1/4" | 3/4" | 14.10 |
| 4BX0604 | 3/8" | 1/4" | 3.45 |
| 4BX06 | 3/8" | 3/8" | 3.45 |
| 4BX0608 | 3/8" | 1/2" | 3.75 |
| 4BX0612 | 3/8" | 3/4" | 14.10 |
| 4BX0806 | 1/2" | 3/8" | 3.75 |
| 4BX08 | 1/2" | 1/2" | 3.75 |
| 4BX0812 | 1/2" | 3/4" | 7.80 |
| 4BX0816 | 1/2" | 1" | 13.50 |
| 4BX1208 | 3/4" | 1/2" | 5.50 |
| 4BX0820 | 1/2" | 1 1/4" | 34.00 |
| 4BX12 | 3/4" | 3/4" | 5.25 |
| 4BX1216 | 3/4" | 1" | 12.30 |
| 4BX1224 | 3/4" | 1 1/2" | 38.50 |
| 4BX1612 | 1" | 3/4" | 10.40 |
| 4BX16 | 1" | 1" | 10.40 |
| 4BX1620 | 1" | 1 1/4" | 32.60 |
| 4BX1624 | 1" | 1 1/2" | 34.60 |
| 4BX2020 | 1 1/4" | 1 1/4" | 19.00 |
| 4BX2024 | 1 1/4" | 1 1/2" | 38.50 |
| 4BX2032 | 1 1/4" | 2" | 49.00 |
| 4BX2420 | 1 1/2" | 1 1/4" | 34.60 |
| 4BX24 | 1 1/2" | 1 1/2" | 34.60 |



BSP male 60° binnenconus/BSPT female verleng

| HYAD | Male | Female | € |
|-------|------|--------|-------|
| 16091 | 1/4" | 1/8" | 13.65 |
| 16090 | 1/4" | 1/4" | 13.65 |
| 16092 | 3/8" | 1/4" | 12.20 |
| 16093 | 3/8" | 3/8" | 12.20 |
| 16089 | 3/8" | 1/2" | 14.05 |
| 16094 | 1/2" | 1/2" | 14.05 |
| 16102 | 3/4" | 1/2" | 22.40 |
| 16095 | 3/4" | 3/4" | 22.40 |
| 16103 | 3/4" | 1" | 69.75 |
| 16096 | 1" | 1" | 24.80 |



BSP male 60° binnenconus/metrisch female verleng

| HYAD | Male | Female | € |
|-------|------|-----------|-------|
| 19803 | 1/4" | M12 x 1.5 | 11.45 |
| 19804 | 1/4" | M14 x 1.5 | 11.45 |
| 19800 | 1/2" | M16 x 1.5 | 14.05 |
| 19801 | 1/2" | M22 x 1.5 | 14.05 |
| 19802 | 3/4" | M22 x 1.5 | 20.60 |



BSP male 60° binnenconus/NPTF female verleng

| HYAD | Male | Female | € |
|-------|--------|--------|--------|
| 16060 | 1/8" | 1/8" | 11.20 |
| 16061 | 1/4" | 1/8" | 11.20 |
| 16062 | 1/4" | 1/4" | 11.20 |
| 16073 | 1/4" | 3/8" | 12.20 |
| 16085 | 1/4" | 1/2" | 16.35 |
| 16072 | 3/8" | 1/4" | 12.20 |
| 16063 | 3/8" | 3/8" | 11.40 |
| 16065 | 1/2" | 3/8" | 14.05 |
| 16066 | 1/2" | 1/2" | 14.05 |
| 16082 | 1/2" | 3/4" | 24.80 |
| 16067 | 3/4" | 3/4" | 22.40 |
| 16083 | 1" | 3/4" | 24.80 |
| 16068 | 1" | 1" | 24.80 |
| 16084 | 1" | 1 1/2" | 100.45 |
| 16069 | 1 1/4" | 1 1/4" | 66.95 |
| 16075 | 1 1/2" | 1 1/4" | 100.45 |
| 16070 | 1 1/2" | 1 1/2" | 100.45 |
| 16071 | 2" | 2" | 130.60 |



NPTF male/BSP female verleng

| HYAD | Male | Female | € |
|-------|--------|--------|-------|
| 16170 | 1/8" | 1/8" | 11.40 |
| 16178 | 1/8" | 1/4" | 11.40 |
| 16171 | 1/4" | 1/4" | 11.40 |
| 16173 | 3/8" | 3/8" | 11.45 |
| 16172 | 1/2" | 3/8" | 14.05 |
| 16174 | 1/2" | 1/2" | 14.05 |
| 16175 | 3/4" | 3/4" | 15.70 |
| 16176 | 1" | 1" | 18.75 |
| 16169 | 1 1/4" | 1 1/4" | 66.95 |
| 16366 | 1 1/2" | 1 1/4" | 80.45 |



NPTF male/NPTF female verleng

| HYAD | Male | Female | € |
|-------|------|--------|-------|
| 00820 | 1/8" | 1/8" | 3.60 |
| 00821 | 1/8" | 1/4" | 4.95 |
| 00822 | 1/4" | 1/4" | 3.90 |
| 00823 | 1/4" | 3/8" | 4.80 |
| 00843 | 1/4" | 1" | 44.40 |
| 00824 | 3/8" | 3/8" | 4.25 |
| 00842 | 3/8" | 1/2" | 5.90 |
| 00841 | 3/8" | 3/4" | 35.80 |
| 00826 | 1/2" | 1/2" | 5.05 |
| 00850 | 1/2" | 3/4" | 17.50 |
| 00829 | 3/4" | 3/4" | 7.55 |
| 00844 | 3/4" | 1" | 12.40 |
| 00849 | 3/4" | 1 1/4" | 35.80 |
| 00831 | 1" | 1" | 10.85 |
| 00825 | 1" | 1 1/4" | 62.95 |



BSP male 60° binnenconus/BSP female manometer aansluiting

| HYAD | Male | Female | € |
|---------|------|--------|-------|
| 4BG02 | 1/8" | 1/8" | 9.55 |
| 4BG0204 | 1/8" | 1/4" | 9.55 |
| 4BG0206 | 1/8" | 3/8" | 11.05 |
| 4BG04 | 1/4" | 1/4" | 9.55 |
| 4BG0402 | 1/4" | 1/8" | 9.55 |
| 4BG0406 | 1/4" | 3/8" | 11.05 |
| 4BG0408 | 1/4" | 1/2" | 12.40 |
| 4BG06 | 3/8" | 3/8" | 11.05 |
| 4BG0602 | 3/8" | 1/8" | 11.05 |
| 4BG0604 | 3/8" | 1/4" | 11.05 |
| 4BG0608 | 3/8" | 1/2" | 12.40 |
| 4BG08 | 1/2" | 1/2" | 12.40 |
| 4BG0804 | 1/2" | 1/4" | 12.40 |
| 4BG0806 | 1/2" | 3/8" | 12.40 |
| 4BG0812 | 1/2" | 3/4" | 16.70 |
| 4BG0816 | 1/2" | 1" | 27.25 |
| 4BG1208 | 3/4" | 1/2" | 16.70 |
| 4BG1612 | 1" | 3/4" | 27.25 |

HYDRAULIEK



Adapters - staal



BURNETT & HILLMAN
HYDRAULIC ADAPTOR & UK MANUFACTURER

TECH DATA
20000

Materiaal:
Staal BSEN 10277: 3: 1999 230MO7Pb &
BSEN 10277: 3: 11SMnPb37 Europese norm

Verlooptingen

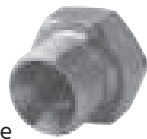
NEW



BSP male 60°
binnenconus/BSP female

| HYAD | Male | Female | € |
|--------|--------|--------|--------|
| 4B0602 | 3/8" | 1/8" | 4.30 |
| 4B0802 | 1/2" | 1/8" | 4.30 |
| 4B0804 | 1/2" | 1/4" | 3.00 |
| 4B1204 | 3/4" | 1/4" | 4.75 |
| 4B1206 | 3/4" | 3/8" | 4.75 |
| 4B1604 | 1" | 1/4" | 8.20 |
| 4B1606 | 1" | 3/8" | 7.70 |
| 4B1608 | 1" | 1/2" | 7.70 |
| 4B2008 | 1 1/4" | 1/2" | 18.05 |
| 4B2012 | 1 1/4" | 3/4" | 18.05 |
| 4B2016 | 1 1/4" | 1" | 18.05 |
| 4B2408 | 1 1/2" | 1/2" | 31.45 |
| 4B2412 | 1 1/2" | 3/4" | 31.45 |
| 4B2416 | 1 1/2" | 1" | 31.45 |
| 4B3216 | 2" | 1" | 39.65 |
| 4B3220 | 2" | 1 1/4" | 39.65 |
| 4B3224 | 2" | 1 1/2" | 39.65 |
| 4B4024 | 2 1/2" | 1 1/2" | 101.20 |
| 4B4032 | 2 1/2" | 2" | 101.20 |
| 4B4832 | 3" | 2" | 147.45 |

NEW



BSP male 60°
binnenconus/NPTF female

| HYAD | Male | Female | € |
|---------|--------|--------|--------|
| 4BN0802 | 1/2" | 1/8" | 5.25 |
| 4BN0804 | 1/2" | 1/4" | 5.25 |
| 4BN1206 | 3/4" | 3/8" | 6.90 |
| 4BN1604 | 1" | 1/4" | 11.90 |
| 4BN1608 | 1" | 1/2" | 11.90 |
| 4BN2016 | 1 1/4" | 1" | 25.45 |
| 4BN2412 | 1 1/2" | 1" | 38.75 |
| 4BN4032 | 2 1/2" | 2" | 100.45 |
| 4BN4832 | 3" | 2" | 162.20 |

BSPT male/BSP female

| HYAD | Male | Female | € |
|-------|--------|--------|-------|
| 16121 | 3/8" | 1/8" | 4.90 |
| 16122 | 3/8" | 1/4" | 4.90 |
| 16125 | 1/2" | 1/4" | 5.20 |
| 16123 | 3/4" | 1/4" | 6.60 |
| 16124 | 3/4" | 3/8" | 6.60 |
| 16137 | 3/4" | 1/2" | 6.60 |
| 16126 | 1" | 1/4" | 8.95 |
| 16117 | 1" | 3/8" | 8.95 |
| 16127 | 1" | 1/2" | 8.95 |
| 16128 | 1" | 3/4" | 8.95 |
| 16136 | 1 1/4" | 1" | 21.00 |
| 16142 | 1 1/2" | 1/2" | 41.25 |

NEW



BSP male/BSP female

| HYAD | Male | Female | € |
|-------|--------|--------|-------|
| 00780 | 3/8" | 1/8" | 3.00 |
| 00781 | 1/2" | 1/8" | 3.25 |
| 00782 | 1/2" | 1/4" | 3.25 |
| 00783 | 5/8" | 1/4" | 4.35 |
| 00784 | 5/8" | 3/8" | 4.35 |
| 00785 | 3/4" | 1/8" | 4.45 |
| 00786 | 3/4" | 1/4" | 4.45 |
| 00787 | 3/4" | 3/8" | 4.45 |
| 00788 | 1" | 1/4" | 7.45 |
| 00789 | 1" | 3/8" | 7.45 |
| 00790 | 1" | 1/2" | 7.45 |
| 00791 | 1" | 5/8" | 7.45 |
| 00792 | 1 1/4" | 1/4" | 17.25 |
| 00793 | 1 1/4" | 3/8" | 17.25 |
| 00794 | 1 1/4" | 1/2" | 17.25 |
| 00795 | 1 1/4" | 3/4" | 17.25 |
| 00796 | 1 1/4" | 1" | 17.25 |
| 00801 | 1 1/2" | 3/4" | 31.05 |
| 00802 | 1 1/2" | 1" | 31.05 |
| 00805 | 2" | 1/2" | 36.95 |
| 00806 | 2" | 5/8" | 36.95 |
| 00807 | 2" | 3/4" | 36.95 |
| 00808 | 2" | 1" | 36.95 |
| 00809 | 2" | 1 1/4" | 36.95 |
| 00810 | 2" | 1 1/2" | 37.90 |

BSPT male/BSPT female

| HYAD | Male | Female | € |
|-------|------|--------|------|
| 16180 | 1/4" | 1/8" | 4.35 |
| 16181 | 3/8" | 1/8" | 4.90 |
| 16182 | 3/8" | 1/4" | 4.90 |
| 16183 | 1/2" | 1/4" | 5.20 |
| 16184 | 1/2" | 3/8" | 5.20 |
| 16186 | 3/4" | 3/8" | 6.60 |
| 16187 | 3/4" | 1/2" | 6.60 |
| 16190 | 1" | 1/2" | 8.95 |
| 16191 | 1" | 3/4" | 8.95 |

NPTF male/BSP female

| HYAD | Male | Female | € |
|-------|------|--------|-------|
| 16350 | 1/4" | 1/8" | 4.90 |
| 16351 | 3/8" | 1/4" | 4.90 |
| 16352 | 1/2" | 1/4" | 5.20 |
| 16354 | 3/4" | 1/4" | 6.60 |
| 16355 | 3/4" | 3/8" | 6.60 |
| 16356 | 3/4" | 1/2" | 6.60 |
| 16359 | 1" | 1/2" | 8.95 |
| 16360 | 1" | 3/4" | 8.95 |
| 16365 | 2" | 1" | 57.60 |

NEW



BSP male 60° binnenconus/BSPT female

| HYAD | Male | Female | € |
|-------|------|--------|------|
| 16601 | 1/2" | 1/4" | 6.35 |



NPTF male/NPTF female

| HYAD | Male | Female | € |
|-------|--------|--------|--------|
| 1001 | 1/4" | 1/8" | 4.35 |
| 1002 | 3/8" | 1/8" | 4.90 |
| 1003 | 3/8" | 1/4" | 4.90 |
| 1018 | 1/2" | 1/8" | 5.20 |
| 1004 | 1/2" | 1/4" | 5.20 |
| 1005 | 1/2" | 3/8" | 5.20 |
| 1032 | 3/4" | 1/8" | 6.60 |
| 1006 | 3/4" | 1/4" | 6.60 |
| 1007 | 3/4" | 3/8" | 6.60 |
| 1008 | 3/4" | 1/2" | 6.60 |
| 1022 | 1" | 1/4" | 8.95 |
| 1011 | 1" | 3/8" | 8.95 |
| 1009 | 1" | 1/2" | 8.95 |
| 1010 | 1" | 3/4" | 8.95 |
| 1023 | 1 1/4" | 1/4" | 21.00 |
| 1025 | 1 1/4" | 3/8" | 21.00 |
| 1026 | 1 1/4" | 1/2" | 21.00 |
| 1019 | 1 1/4" | 3/4" | 21.00 |
| 1012 | 1 1/4" | 1" | 21.00 |
| 01024 | 1 1/2" | 1/4" | 39.90 |
| 01027 | 1 1/2" | 3/8" | 39.90 |
| 01028 | 1 1/2" | 1/2" | 39.90 |
| 01013 | 1 1/2" | 3/4" | 39.90 |
| 1015 | 1 1/2" | 1" | 39.75 |
| 1021 | 1 1/2" | 1 1/4" | 39.75 |
| 1031 | 2" | 1/4" | 58.35 |
| 01030 | 2" | 1/2" | 58.55 |
| 1029 | 2" | 3/4" | 58.35 |
| 1014 | 2" | 1" | 58.35 |
| 1017 | 2" | 1 1/4" | 66.25 |
| 1016 | 2" | 1 1/2" | 69.30 |
| 01033 | 2 1/2" | 2" | 170.85 |



Adapters - staal

NEW



BURNETT & HILLMAN
HYDRAULIC ADAPTOR & UK MANUFACTURER

TECH DATA
20000

Materiaal:
Staal BSEN 10277: 3: 1999 230MO7Pb &
BSEN 10277: 3: 11SMnPb37 Europese norm

Adapters - swivel



BSP male 60° binnenconus/BSP female swivel 60° buitenconus

| HYAD | Male | Female | € |
|--------|--------|--------|-------|
| 2B0202 | 1/8" | 1/8" | 3.35 |
| 2B0204 | 1/8" | 1/4" | 3.35 |
| 2B0206 | 1/8" | 3/8" | 3.35 |
| 2B0402 | 1/4" | 1/8" | 3.35 |
| 2B0404 | 1/4" | 1/4" | 2.40 |
| 2B0406 | 1/4" | 3/8" | 2.75 |
| 2B0408 | 1/4" | 1/2" | 4.35 |
| 2B0412 | 1/4" | 3/4" | 8.55 |
| 2B0602 | 3/8" | 1/8" | 3.60 |
| 2B0604 | 3/8" | 1/4" | 2.75 |
| 2B0606 | 3/8" | 3/8" | 2.70 |
| 2B0608 | 3/8" | 1/2" | 3.80 |
| 2B0610 | 3/8" | 5/8" | 7.80 |
| 2B0612 | 3/8" | 3/4" | 8.00 |
| 2B0616 | 3/8" | 1" | 9.55 |
| 2B0804 | 1/2" | 1/4" | 4.35 |
| 2B0806 | 1/2" | 3/8" | 3.80 |
| 2B0808 | 1/2" | 1/2" | 3.80 |
| 2B0810 | 1/2" | 5/8" | 5.05 |
| 2B0812 | 1/2" | 3/4" | 6.20 |
| 2B0816 | 1/2" | 1" | 9.25 |
| 2B1004 | 5/8" | 1/4" | 7.80 |
| 2B1006 | 5/8" | 3/8" | 7.80 |
| 2B1008 | 5/8" | 1/2" | 5.05 |
| 2B1010 | 5/8" | 5/8" | 4.80 |
| 2B1012 | 5/8" | 3/4" | 8.00 |
| 2B1204 | 3/4" | 1/4" | 8.00 |
| 2B1206 | 3/4" | 3/8" | 8.00 |
| 2B1208 | 3/4" | 1/2" | 6.20 |
| 2B1210 | 3/4" | 5/8" | 8.00 |
| 2B1212 | 3/4" | 3/4" | 5.55 |
| 2B1216 | 3/4" | 1" | 9.55 |
| 2B1220 | 3/4" | 1 1/4" | 20.70 |
| 2B1224 | 3/4" | 1 1/2" | 29.95 |
| 2B1606 | 1" | 3/8" | 9.55 |
| 2B1608 | 1" | 1/2" | 9.55 |
| 2B1612 | 1" | 3/4" | 9.55 |
| 2B1616 | 1" | 1" | 8.15 |
| 2B1620 | 1" | 1 1/4" | 19.00 |
| 2B1624 | 1" | 1 1/2" | 29.95 |
| 2B1632 | 1" | 2" | 50.95 |
| 2B2008 | 1 1/4" | 1/2" | 20.50 |
| 2B2012 | 1 1/4" | 3/4" | 19.00 |
| 2B2016 | 1 1/4" | 1" | 19.00 |
| 2B2020 | 1 1/4" | 1 1/4" | 19.00 |
| 2B2024 | 1 1/4" | 1 1/2" | 28.90 |
| 2B2416 | 1 1/2" | 1" | 28.90 |
| 2B2420 | 1 1/2" | 1 1/4" | 28.90 |
| 2B2424 | 1 1/2" | 1 1/2" | 29.95 |
| 2B2432 | 1 1/2" | 2" | 50.95 |
| 2B3224 | 2" | 1 1/2" | 50.95 |
| 2B3232 | 2" | 2" | 50.95 |



BSP male 60° binnenconus DIN 3852 Form A/BSP female swivel 60° buitenconus

| HYAD | Male | Female | € |
|-------|--------|--------|-------|
| 61400 | 1/8" | 1/8" | 3.35 |
| 61402 | 1/8" | 3/8" | 3.35 |
| 61403 | 1/4" | 1/8" | 3.35 |
| 61404 | 1/4" | 1/4" | 2.70 |
| 61405 | 1/4" | 3/8" | 3.05 |
| 61406 | 1/4" | 1/2" | 4.35 |
| 61410 | 3/8" | 3/8" | 3.00 |
| 61411 | 3/8" | 1/2" | 4.25 |
| 61417 | 1/2" | 1/2" | 4.25 |
| 61419 | 1/2" | 3/4" | 6.20 |
| 61420 | 1/2" | 1" | 9.25 |
| 61429 | 3/4" | 1/2" | 6.20 |
| 61432 | 3/4" | 1" | 9.55 |
| 61433 | 3/4" | 1 1/4" | 20.70 |
| 61434 | 1" | 1/2" | 9.55 |
| 61436 | 1" | 3/4" | 9.55 |
| 61437 | 1" | 1" | 9.15 |
| 61438 | 1" | 1 1/4" | 19.00 |
| 61439 | 1" | 1 1/2" | 29.95 |
| 61443 | 1 1/4" | 1 1/4" | 19.00 |
| 61444 | 1 1/4" | 1 1/2" | 28.90 |
| 61445 | 1 1/4" | 2" | 50.95 |
| 61448 | 1 1/2" | 1 1/2" | 29.95 |
| 61449 | 1 1/2" | 2" | 50.95 |



BSP male 60° binnenconus/metrisch female swivel

| HYAD | Male | Female | € |
|---------|------|-----------|-------|
| 2BM0412 | 1/4" | M12 x 1.5 | 4.45 |
| 2BM0414 | 1/4" | M14 x 1.5 | 4.80 |
| 2BM0416 | 1/4" | M16 x 1.5 | 5.85 |
| 2BM0418 | 1/4" | M18 x 1.5 | 6.85 |
| 2BM0614 | 3/8" | M14 x 1.5 | 5.85 |
| 2BM0616 | 3/8" | M16 x 1.5 | 5.85 |
| 2BM0618 | 3/8" | M18 x 1.5 | 5.95 |
| 2BM0620 | 3/8" | M20 x 1.5 | 6.20 |
| 2BM0622 | 3/8" | M22 x 1.5 | 6.20 |
| 2BM0816 | 1/2" | M16 x 1.5 | 5.95 |
| 2BM0818 | 1/2" | M18 x 1.5 | 5.95 |
| 2BM0820 | 1/2" | M20 x 1.5 | 6.20 |
| 2BM0822 | 1/2" | M22 x 1.5 | 6.30 |
| 2BM0824 | 1/2" | M24 x 1.5 | 8.95 |
| 2BM0826 | 1/2" | M26 x 1.5 | 20.90 |
| 2BM1022 | 5/8" | M22 x 1.5 | 6.50 |
| 2BM1222 | 3/4" | M22 x 1.5 | 8.45 |



BSP male 60° binnenconus/SAE O-ring female swivel

| HYAD | Male | Female | € |
|-------|--------|----------|-------|
| 96400 | 1/4" | 9/16" | 5.50 |
| 96410 | 1/4" | 11/16" | 5.50 |
| 96420 | 3/8" | 9/16" | 5.95 |
| 96430 | 3/8" | 11/16" | 6.30 |
| 96440 | 3/8" | 13/16" | 6.50 |
| 96450 | 1/2" | 13/16" | 8.00 |
| 96460 | 1/2" | 1" | 8.00 |
| 96470 | 3/4" | 1.3/16" | 10.90 |
| 96480 | 3/4" | 1.7/16" | 11.90 |
| 96490 | 1" | 1.7/16" | 17.90 |
| 96500 | 1 1/4" | 1.11/16" | 27.90 |



BSP female swivel 60° buitenconus

| HYAD | Male | Female | € |
|--------|--------|--------|-------|
| 3B0202 | 1/8" | 1/8" | 3.35 |
| 3B0204 | 1/8" | 1/4" | 3.60 |
| 3B0206 | 1/8" | 3/8" | 3.95 |
| 3B0404 | 1/4" | 1/4" | 2.55 |
| 3B0406 | 1/4" | 3/8" | 2.70 |
| 3B0606 | 3/8" | 3/8" | 2.70 |
| 3B0612 | 3/8" | 3/4" | 7.40 |
| 3B0616 | 3/8" | 1" | 10.45 |
| 3B0804 | 1/2" | 1/4" | 4.35 |
| 3B0806 | 1/2" | 3/8" | 4.30 |
| 3B0808 | 1/2" | 1/2" | 3.80 |
| 3B0810 | 1/2" | 5/8" | 5.20 |
| 3B0812 | 1/2" | 3/4" | 7.40 |
| 3B1006 | 5/8" | 3/8" | 5.25 |
| 3B1010 | 5/8" | 5/8" | 5.25 |
| 3B1210 | 3/4" | 5/8" | 7.40 |
| 3B1212 | 3/4" | 3/4" | 6.00 |
| 3B1216 | 3/4" | 1" | 9.70 |
| 3B1608 | 1" | 1/2" | 10.80 |
| 3B1616 | 1" | 1" | 8.60 |
| 3B1620 | 1" | 1 1/4" | 19.65 |
| 3B1624 | 1" | 1 1/2" | 32.85 |
| 3B2012 | 1 1/4" | 3/4" | 19.65 |
| 3B2020 | 1 1/4" | 1 1/4" | 19.65 |
| 3B2424 | 1 1/2" | 1 1/2" | 34.45 |
| 3B2432 | 1 1/2" | 2" | 64.95 |
| 3B3232 | 2" | 2" | 64.95 |

HYDRAULIEK



Adapters - staal



BURNETT & HILLMAN
HYDRAULIC ADAPTOR & UK MANUFACTURER

TECH DATA
20000

Materiaal:
Staal BSEN 10277: 3: 1999 230M07Pb &
BSEN 10277: 3: 11SMnPb37 Europese norm

Adapters - swivel

NEW



BSP male 60° binnenconus/NPSM
female swivel 60° buitenconus

| HYAD | Male | Female | € |
|-------|------|--------|------|
| 31427 | 1/4" | 1/4" | 5.05 |
| 31429 | 1/4" | 3/8" | 5.45 |
| 31433 | 3/8" | 1/4" | 5.45 |
| 31434 | 3/8" | 3/8" | 5.45 |

NEW



BSPT male/BSP female swivel
60° buitenconus

| HYAD | Male | Female | € |
|-------|--------|--------|-------|
| 01875 | 1/8" | 1/8" | 4.30 |
| 01876 | 1/4" | 1/4" | 4.30 |
| 01877 | 3/8" | 3/8" | 4.35 |
| 01885 | 3/8" | 1/2" | 5.95 |
| 01884 | 1/2" | 3/8" | 5.95 |
| 01878 | 1/2" | 1/2" | 5.95 |
| 01879 | 5/8" | 5/8" | 7.70 |
| 01880 | 3/4" | 1/2" | 8.80 |
| 01881 | 3/4" | 3/4" | 8.80 |
| 01887 | 3/4" | 1" | 12.90 |
| 01882 | 1" | 3/4" | 12.90 |
| 01883 | 1" | 1" | 12.15 |
| 01889 | 1.1/4" | 1.1/4" | 32.25 |
| 01888 | 1.1/2" | 1.1/2" | 52.90 |
| 01886 | 2" | 2" | 69.15 |

NEW



Metrisch male 60° binnenconus/BSP
female swivel 60° buitenconus

| HYAD | Male | Female | € |
|---------|-----------|--------|-------|
| 2MB1204 | M12 x 1.5 | 1/4" | 9.40 |
| 2MB1404 | M14 x 1.5 | 1/4" | 7.75 |
| 2MB1406 | M14 x 1.5 | 3/8" | 7.75 |
| 2MB1604 | M16 x 1.5 | 1/4" | 8.35 |
| 2MB1606 | M16 x 1.5 | 3/8" | 5.85 |
| 2MB1608 | M16 x 1.5 | 1/2" | 8.80 |
| 2MB1612 | M16 x 1.5 | 3/4" | 12.25 |
| 2MB1806 | M18 x 1.5 | 3/8" | 7.75 |
| 2MB1808 | M18 x 1.5 | 1/2" | 8.25 |
| 2MB2006 | M20 x 1.5 | 3/8" | 8.65 |
| 2MB2008 | M20 x 1.5 | 1/2" | 8.65 |
| 2MB2012 | M20x 1.5 | 3/4" | 12.25 |
| 2MB2208 | M22 x 1.5 | 1/2" | 7.90 |
| 2MB2212 | M22 x 1.5 | 3/4" | 12.25 |
| 2MB2606 | M26 x 1.5 | 3/8" | 15.90 |
| 2MB3008 | M30 x 1.5 | 1/2" | 18.40 |

NEW



BSP female swivel 60°
buitenconus/metrisch female swivel

| HYAD | Male | Female | € |
|---------|------|-----------|-------|
| 3BM0412 | 1/4" | M12 x 1.5 | 11.45 |
| 3BM0414 | 1/4" | M14 x 1.5 | 11.75 |
| 3BM0612 | 3/8" | M12 x 1.5 | 12.35 |
| 3BM0614 | 3/8" | M14 x 1.5 | 12.35 |
| 3BM0616 | 3/8" | M16 x 1.5 | 8.75 |
| 3BM0618 | 3/8" | M18 x 1.5 | 9.15 |
| 3BM0620 | 3/8" | M20 x 1.5 | 10.85 |
| 3BM0622 | 3/8" | M22 x 1.5 | 11.20 |
| 3BM0816 | 1/2" | M16 x 1.5 | 10.85 |
| 3BM0818 | 1/2" | M18 x 1.5 | 10.85 |
| 3BM0822 | 1/2" | M22 x 1.5 | 11.20 |

NEW



Metrisch male 60° binnenconus/
metrisch swivel female

| HYAD | Male | Female | € |
|--------|-----------|-----------|-------|
| 2M1414 | M14 x 1.5 | M14 x 1.5 | 8.25 |
| 2M1616 | M16 x 1.5 | M16 x 1.5 | 8.65 |
| 2M1618 | M16 x 1.5 | M18 x 1.5 | 9.00 |
| 2M1818 | M18 x 1.5 | M18 x 1.5 | 9.70 |
| 2M2020 | M20 x 1.5 | M20 x 1.5 | 12.25 |
| 2M2022 | M20 x 1.5 | M22 x 1.5 | 12.25 |
| 2M2218 | M22 x 1.5 | M18 x 1.5 | 10.90 |
| 2M2220 | M22 x 1.5 | M20 x 1.5 | 12.25 |
| 2M2222 | M22 x 1.5 | M22 x 1.5 | 12.25 |

NEW



Metrisch female swivel

| HYAD | Male | Female | € |
|-------|-----------|-----------|-------|
| 01775 | M12 x 1.5 | M12 x 1.5 | 10.30 |
| 01785 | M12 x 1.5 | M14 x 1.5 | 11.75 |
| 01776 | M14 x 1.5 | M14 x 1.5 | 9.55 |
| 01777 | M16 x 1.5 | M16 x 1.5 | 10.00 |
| 01782 | M16 x 1.5 | M18 x 1.5 | 11.15 |
| 01778 | M18 x 1.5 | M18 x 1.5 | 11.15 |
| 01783 | M18 x 1.5 | M20 x 1.5 | 11.60 |
| 01779 | M18 x 1.5 | M22 x 1.5 | 11.60 |
| 01780 | M20 x 1.5 | M20 x 1.5 | 11.60 |
| 01784 | M20 x 1.5 | M22 x 1.5 | 12.25 |
| 01781 | M22 x 1.5 | M22 x 1.5 | 12.25 |

NPTF male 60° binnenconus/BSP
female swivel 60° buitenconus

| HYAD | Male | Female | € |
|-------|--------|--------|-------|
| 11875 | 1/8" | 1/8" | 4.30 |
| 11876 | 1/4" | 1/4" | 4.30 |
| 11885 | 3/8" | 1/4" | 4.35 |
| 11877 | 3/8" | 3/8" | 4.35 |
| 11884 | 3/8" | 1/2" | 5.95 |
| 11874 | 1/2" | 3/8" | 5.95 |
| 11878 | 1/2" | 1/2" | 5.95 |
| 11880 | 3/4" | 1/2" | 8.75 |
| 11881 | 3/4" | 3/4" | 8.75 |
| 11882 | 1" | 3/4" | 12.90 |
| 11883 | 1" | 1" | 12.10 |
| 11888 | 1.1/2" | 1.1/2" | 75.95 |

Adapters - staal



TECH DATA
20000

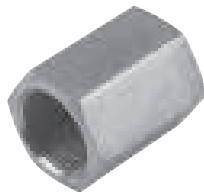
Materiaal:
Staal BSEN 10277: 3: 1999 230MO7Pb &
BSEN 10277: 3: 115MnPb37 Europese norm

Sokken - zeskant



BSP female

| HYAD | | € |
|------|--------|-------|
| 7B02 | 1/8" | 2.95 |
| 7B04 | 1/4" | 2.30 |
| 7B06 | 3/8" | 2.55 |
| 7B08 | 1/2" | 2.70 |
| 7B10 | 5/8" | 4.30 |
| 7B12 | 3/4" | 6.20 |
| 7B16 | 1" | 10.35 |
| 7B20 | 1.1/4" | 19.65 |
| 7B24 | 1.1/2" | 31.50 |
| 7B32 | 2" | 51.70 |



Verlopend - BSP female

| HYAD | | | € |
|--------|------|------|-------|
| 7B0204 | 1/8" | 1/4" | 4.80 |
| 7B0406 | 1/4" | 3/8" | 5.05 |
| 7B0408 | 1/4" | 1/2" | 5.45 |
| 7B0608 | 3/8" | 1/2" | 5.45 |
| 7B0812 | 1/2" | 3/4" | 8.80 |
| 7B0810 | 1/2" | 5/8" | 7.85 |
| 7B1216 | 3/4" | 1" | 13.45 |



NPTF female

| HYAD | | € |
|------|--------|-------|
| 7N02 | 1/8" | 8.05 |
| 7N04 | 1/4" | 9.00 |
| 7N06 | 3/8" | 9.85 |
| 7N08 | 1/2" | 18.70 |
| 7N12 | 3/4" | 25.35 |
| 7N16 | 1" | 30.90 |
| 7N24 | 1.1/2" | 74.80 |

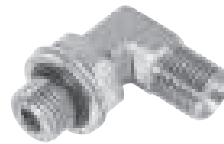
Adapters 90°

NEW



BSP male 60° binnenconus

| HYAD | | € |
|-------|------|--------|
| EBM04 | 1/4" | 7.50 |
| EBM06 | 3/8" | 9.10 |
| EBM08 | 1/2" | 11.15 |
| EBM10 | 5/8" | 15.10 |
| EBM12 | 3/4" | 17.25 |
| EBM16 | 1" | 28.05 |
| EBM32 | 2" | 153.10 |



NEW

BSP male 60° binnenconus/BSP male - gesmeed

| HYAD | | | € |
|------------|--------|--|-------|
| 03051FDPOS | 1/4" | | 13.65 |
| 03053FDPOS | 3/8" | | 16.50 |
| 03054FDPOS | 1/2" | | 19.60 |
| 03056FDPOS | 3/4" | | 26.25 |
| 03057FDPOS | 1" | | 33.00 |
| 03058FDPOS | 1.1/4" | | 56.80 |



BSP male 60° binnenconus/BSP female swivel 60° buitenconus - gewalst

| HYAD | | € |
|--------|--------|--------|
| EBMF04 | 1/4" | 7.45 |
| EBMF06 | 3/8" | 9.05 |
| EBMF08 | 1/2" | 9.85 |
| EBMF10 | 5/8" | 15.05 |
| EBMF12 | 3/4" | 17.15 |
| EBMF16 | 1" | 27.95 |
| EBMF20 | 1.1/4" | 43.70 |
| EBMF24 | 1.1/2" | 105.25 |
| EBMF32 | 2" | 152.50 |

NEW



BSP female swivel 60° buitenconus - gewalst

| HYAD | | € |
|-------|--------|--------|
| EBF04 | 1/4" | 7.50 |
| EBF06 | 3/8" | 9.10 |
| EBF08 | 1/2" | 11.15 |
| EBF10 | 5/8" | 15.10 |
| EBF12 | 3/4" | 17.25 |
| EBF16 | 1" | 28.05 |
| EBF20 | 1.1/4" | 43.90 |
| EBF24 | 1.1/2" | 105.60 |

Adapters 90° - compact



BSP male 60° binnenconus

| HYAD | | | € |
|---------|------|------|--------|
| XMB0404 | 1/4" | 1/4" | 6.10 |
| XMB0406 | 1/4" | 3/8" | 8.55 |
| XMB0606 | 3/8" | 3/8" | 8.55 |
| XMB0608 | 3/8" | 1/2" | 9.50 |
| XMB0808 | 1/2" | 1/2" | 9.50 |
| XMB0812 | 1/2" | 3/4" | 14.35 |
| XMB1212 | 3/4" | 3/4" | 14.35 |
| XMB1616 | 1" | 1" | 22.70 |
| XMB3232 | 2" | 2" | 124.90 |



BSP male 60° binnenconus voor bonded seal

| HYAD | | | € |
|----------|--------|--------|-------|
| XMBS0202 | 1/8" | 1/8" | 9.00 |
| XMBS0402 | 1/4" | 1/8" | 7.00 |
| XMBS0404 | 1/4" | 1/4" | 7.00 |
| XMBS0606 | 3/8" | 3/8" | 9.00 |
| XMBS0808 | 1/2" | 1/2" | 9.70 |
| XMBS1212 | 3/4" | 3/4" | 15.20 |
| XMBS1612 | 1" | 3/4" | 29.85 |
| XMBS1616 | 1" | 1" | 29.85 |
| XMBS2020 | 1.1/4" | 1.1/4" | 52.60 |



Adapters - staal



BURNETT & HILLMAN
HYDRAULIC ADAPTOR & UK MANUFACTURER

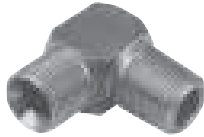
TECH DATA
20000

Materiaal:

Staal BSEN 10277: 3: 1999 230M07Pb &
BSEN 10277: 3: 11SMnPb37 Europese norm

Adapters 90° - compact

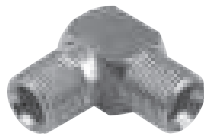
NEW



BSP male 60° binnenconus/BSPT male

| HYAD | BSP | BSPT | € |
|-----------|------|------|-------|
| XMBP02T02 | 1/8" | 1/8" | 9.70 |
| XMBP04T02 | 1/4" | 1/8" | 9.70 |
| XMBP04T04 | 1/4" | 1/4" | 9.70 |
| XMBP06T06 | 3/8" | 3/8" | 11.15 |
| XMBP08T06 | 1/2" | 3/8" | 13.15 |
| XMBP08T08 | 1/2" | 1/2" | 13.15 |
| XMBP12T12 | 3/4" | 3/4" | 19.60 |
| XMBP16T16 | 1" | 1" | 27.25 |

NEW



BSP male 60° binnenconus/NPTF male 60° binnenconus

| HYAD | BSP | € |
|----------|------|-------|
| XMB04N04 | 1/4" | 9.70 |
| XMB06N06 | 3/8" | 11.15 |
| XMB08N08 | 1/2" | 13.15 |

BSP male 60° binnenconus voor bonded seal/BSP female swivel 60° buitenconus

| HYAD | Male | Female | € |
|-----------|--------|--------|--------|
| XBMBF0202 | 1/8" | 1/8" | 7.25 |
| XBMBF0404 | 1/4" | 1/4" | 6.45 |
| XBMBF0606 | 3/8" | 3/8" | 9.25 |
| XBMBF0604 | 3/8" | 1/4" | 10.35 |
| XBMBF0806 | 1/2" | 3/8" | 11.05 |
| XBMBF0808 | 1/2" | 1/2" | 9.85 |
| XBMBF0812 | 1/2" | 3/4" | 15.20 |
| XBMBF1010 | 5/8" | 5/8" | 14.60 |
| XBMBF1212 | 3/4" | 3/4" | 18.00 |
| XBMBF1616 | 1" | 1" | 29.85 |
| XBMBF2020 | 1 1/4" | 1 1/4" | 51.10 |
| XBMBF2424 | 1 1/2" | 1 1/2" | 100.85 |
| XBMBF3232 | 2" | 2" | 142.00 |

NEW



BSP male 60° binnenconus voor conusseal/BSP female swivel 60° buitenconus

| HYAD | Male | Female | € |
|----------|--------|--------|--------|
| XBMF0402 | 1/4" | 1/8" | 7.25 |
| XBMF0404 | 1/4" | 1/4" | 6.45 |
| XBMF0406 | 1/4" | 3/8" | 10.35 |
| XBMF0604 | 3/8" | 1/4" | 10.35 |
| XBMF0606 | 3/8" | 3/8" | 7.95 |
| XBMF0608 | 3/8" | 1/2" | 11.05 |
| XBMF0612 | 3/8" | 3/4" | 16.80 |
| XBMF0806 | 1/2" | 3/8" | 11.05 |
| XBMF0808 | 1/2" | 1/2" | 11.05 |
| XBMF0812 | 1/2" | 3/4" | 17.50 |
| XBMF0816 | 1/2" | 1" | 26.20 |
| XBMF1212 | 3/4" | 3/4" | 16.75 |
| XBMF1216 | 3/4" | 1" | 26.10 |
| XBMF1612 | 1" | 3/4" | 26.10 |
| XBMF1616 | 1" | 1" | 26.10 |
| XBMF2424 | 1 1/2" | 1 1/2" | 98.00 |
| XBMF3232 | 2" | 2" | 133.55 |

BSP female

| HYAD | BSP | € |
|-------|--------|-------|
| 15026 | 1/4" | 15.55 |
| 15027 | 3/8" | 20.70 |
| 15028 | 1/2" | 23.10 |
| 15030 | 3/4" | 26.15 |
| 15031 | 1" | 38.10 |
| 15032 | 1 1/4" | 76.05 |

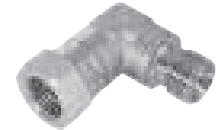
BSP female swivel 60° buitenconus

| HYAD | Male | Female | € |
|---------|--------|--------|--------|
| XBF0202 | 1/8" | 1/8" | 9.50 |
| XBF0204 | 1/8" | 1/4" | 9.50 |
| XBF0404 | 1/4" | 1/4" | 9.50 |
| XBF0406 | 1/4" | 3/8" | 9.70 |
| XBF0408 | 1/4" | 1/2" | 13.05 |
| XBF0606 | 3/8" | 3/8" | 8.60 |
| XBF0608 | 3/8" | 1/2" | 13.05 |
| XBF0808 | 1/2" | 1/2" | 13.05 |
| XBF1010 | 5/8" | 5/8" | 16.00 |
| XBF1212 | 3/4" | 3/4" | 18.55 |
| XBF1216 | 3/4" | 1" | 22.70 |
| XBF1616 | 1" | 1" | 22.70 |
| XBF2020 | 1 1/4" | 1 1/4" | 52.60 |
| XBF2424 | 1 1/2" | 1 1/2" | 117.05 |
| XBF3232 | 2" | 2" | 165.15 |

BSP female swivel 60° buitenconus - gesmeed

| HYAD | BSP | € |
|--------|------|-------|
| 5026FD | 1/4" | 9.80 |
| 5027FD | 3/8" | 10.10 |
| 5028FD | 1/2" | 13.35 |
| 5030FD | 3/4" | 19.55 |
| 5031FD | 1" | 24.25 |

NEW



BSP male 60° binnenconus/BSP female swivel 60° buitenconus - gesmeed

| HYAD | BSP | € |
|---------|--------|--------|
| 05000FD | 1/4" | 7.75 |
| 05001FD | 3/8" | 9.25 |
| 05002FD | 1/2" | 11.60 |
| 05004FD | 3/4" | 17.65 |
| 05005FD | 1" | 27.45 |
| 05007FD | 1 1/4" | 103.25 |
| 05018FD | 1 1/2" | 53.85 |



Adapters - staal



TECH DATA
20000

Materiaal:
Staal BSEN 10277: 3: 1999 230MO7Pb &
BSEN 10277: 3: 11SMnPb37 Europese norm

Adapters 90° - compact

NEW



BSPT male

| HYAD | | € |
|-------|--------|-------|
| 83000 | 1/4" | 9.70 |
| 83001 | 3/8" | 11.15 |
| 83002 | 1/2" | 13.15 |
| 83003 | 3/4" | 19.60 |
| 83004 | 1" | 27.25 |
| 83005 | 1.1/4" | 61.10 |

NEW



BSPT male/BSP female swivel 60°
buitenconus

| HYAD | Male | Female | € |
|-------|--------|--------|--------|
| 09410 | 1/8" | 1/8" | 11.30 |
| 09405 | 1/4" | 1/4" | 11.30 |
| 09406 | 3/8" | 3/8" | 12.20 |
| 09407 | 1/2" | 1/2" | 15.10 |
| 09411 | 3/4" | 1/2" | 21.95 |
| 09408 | 3/4" | 3/4" | 21.95 |
| 09409 | 1" | 1" | 29.45 |
| 09412 | 1.1/2" | 1.1/2" | 114.00 |

NEW



NPTF male 60° binnenconus/BSP
female swivel 60° binnenconus

| HYAD | Male | Female | € |
|-------|--------|--------|--------|
| 09397 | 1/8" | 1/8" | 10.85 |
| 09400 | 1/4" | 1/4" | 11.30 |
| 09401 | 3/8" | 3/8" | 12.20 |
| 09402 | 1/2" | 1/2" | 15.10 |
| 09403 | 3/4" | 3/4" | 21.95 |
| 09404 | 1" | 1" | 29.45 |
| 09398 | 1.1/4" | 1.1/4" | 69.15 |
| 09399 | 1.1/2" | 1.1/2" | 114.00 |

NEW



NPTF male 60° binnenconus

| HYAD | | | € |
|-------|--------|--------|--------|
| XMN04 | 1/4" | 1/4" | 12.50 |
| XMN06 | 3/8" | 3/8" | 14.10 |
| XMN08 | 1/2" | 1/2" | 15.80 |
| XMN12 | 3/4" | 3/4" | 21.05 |
| XMN16 | 1" | 1" | 29.75 |
| XMN20 | 1.1/4" | 1.1/4" | 83.50 |
| XMN24 | 1.1/2" | 1.1/2" | 101.25 |
| XMN32 | 2" | 2" | 263.40 |

NPTF male 60° binnenconus/NPTF
female

| HYAD | Male | Female | € |
|----------|--------|--------|--------|
| XNMF0202 | 1/8" | 1/8" | 16.65 |
| XNMF0404 | 1/4" | 1/4" | 16.65 |
| XNMF0604 | 3/8" | 1/4" | 19.05 |
| XNMF0606 | 3/8" | 3/8" | 19.05 |
| XNMF0806 | 1/2" | 3/8" | 23.60 |
| XNMF0808 | 1/2" | 1/2" | 23.60 |
| XNMF1212 | 3/4" | 3/4" | 32.80 |
| XNMF1616 | 1" | 1" | 52.00 |
| XNMF2020 | 1.1/4" | 1.1/4" | 83.20 |
| XNMF2424 | 1.1/2" | 1.1/2" | 100.85 |

NEW

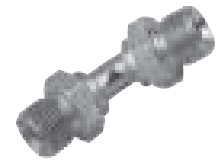


NPTF female

| HYAD | | | € |
|---------|--------|--------|--------|
| XFN0202 | 1/8" | 1/8" | 18.10 |
| XFN0404 | 1/4" | 1/4" | 18.10 |
| XFN0606 | 3/8" | 3/8" | 21.95 |
| XFN0608 | 3/8" | 1/2" | 24.25 |
| XFN0808 | 1/2" | 1/2" | 24.25 |
| XFN1212 | 3/4" | 3/4" | 33.55 |
| XFN1616 | 1" | 1" | 54.15 |
| XFN2020 | 1.1/4" | 1.1/4" | 86.30 |
| XFN2424 | 1.1/2" | 1.1/2" | 102.40 |
| XFN3232 | 2" | 2" | 210.75 |

Adapters 135°

NEW



BSP male 60° binnenconus - gewalst

| HYAD | | € |
|--------|--------|--------|
| SEBM04 | 1/4" | 7.50 |
| SEBM06 | 3/8" | 9.10 |
| SEBM08 | 1/2" | 11.15 |
| SEBM10 | 5/8" | 15.10 |
| SEBM24 | 1.1/2" | 105.60 |

NEW



BSP male 60° binnenconus/BSP female
swivel 60° buitenconus - gewalst

| HYAD | | € |
|---------|--------|--------|
| SEBMF04 | 1/4" | 7.50 |
| SEBMF06 | 3/8" | 9.10 |
| SEBMF08 | 1/2" | 11.15 |
| SEBMF10 | 5/8" | 15.10 |
| SEBMF12 | 3/4" | 17.25 |
| SEBMF16 | 1" | 28.05 |
| SEBMF20 | 1.1/4" | 43.90 |
| SEBMF24 | 1.1/2" | 105.60 |
| SEBMF32 | 2" | 153.10 |

NEW



BSP female swivel 60° buitenconus -
gewalst

| HYAD | | € |
|--------|--------|--------|
| SEBF04 | 1/4" | 7.50 |
| SEBF06 | 3/8" | 9.10 |
| SEBF08 | 1/2" | 11.15 |
| SEBF10 | 5/8" | 15.10 |
| SEBF12 | 3/4" | 17.25 |
| SEBF16 | 1" | 28.05 |
| SEBF20 | 1.1/2" | 43.90 |
| SEBF24 | 1.1/2" | 105.60 |
| SEBF32 | 2" | 153.10 |

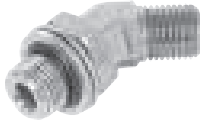
HYDRAULIEK




Adapters - staal

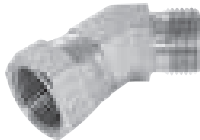

TECH DATA
20000
Materiaal:
 Staal BSEN 10277: 3: 1999 230M07Pb &
 BSEN 10277: 3: 115MnPb37 Europese norm

Adapters 45°



NEW

 BSP male 60° binnenconus/BSP male -
 gesmeed

| HYAD |  | € |
|---------------|---|-------|
| 03051FDPOS-45 | 1/4" | 13.65 |
| 03053FDPOS-45 | 3/8" | 16.50 |
| 03054FDPOS-45 | 1/2" | 21.50 |
| 03056FDPOS-45 | 3/4" | 26.25 |
| 03057FDPOS-45 | 1" | 33.00 |



NEW

 Compact - BSP male 60° binnenconus/
 BSP female swivel 60° buitenconus -
 gesmeed


| HYAD |  | € |
|------------|---|-------|
| 05004/45FD | 3/4" | 17.65 |
| 05005/45FD | 1" | 27.45 |
| 05000/45FD | 1/4" | 7.75 |
| 05001/45FD | 1/2" | 9.25 |
| 05002/45FD | 3/8" | 11.60 |

Tee adapters


 2x BSP male 60° binnenconus/BSP
 female swivel 60° buitenconus


| HYAD |  | € |
|---------|---|-------|
| ZMMFB02 | 1/8" | 9.30 |
| ZMMFB04 | 1/4" | 9.75 |
| ZMMFB06 | 3/8" | 10.85 |
| ZMMFB08 | 1/2" | 12.80 |
| ZMMFB12 | 3/4" | 20.25 |
| ZMMFB16 | 1" | 27.65 |
| ZMMFB20 | 1,1/4" | 68.30 |


 Zij-tee - 2x BSP male 60° binnenconus/
 BSP female swivel 60° buitenconus

| HYAD |  | € |
|---------|---|-------|
| ZMFMB02 | 1/8" | 12.20 |
| ZMFMB04 | 1/4" | 12.20 |
| ZMFMB06 | 3/8" | 13.50 |
| ZMFMB08 | 1/2" | 16.55 |
| ZMFMB10 | 5/8" | 24.65 |
| ZMFMB12 | 3/4" | 26.90 |
| ZMFMB16 | 1" | 32.85 |
| ZMFMB20 | 1,1/4" | 68.30 |





NEW

 Zij-tee - 2 x BSP female swivel 60°
 buitenconus/BSP male 60° binnenconus

| HYAD |  | € |
|---------|---|-------|
| ZMFFB02 | 1/8" | 11.60 |
| ZMFFB04 | 1/4" | 11.60 |
| ZMFFB06 | 3/8" | 12.80 |
| ZMFFB08 | 1/2" | 16.60 |
| ZMFFB10 | 5/8" | 23.45 |
| ZMFFB12 | 3/4" | 25.80 |
| ZMFFB16 | 1" | 31.40 |
| ZMFFB20 | 1,1/4" | 68.55 |



NEW

 Zij-tee verlopend - 2 x BSP male 60°
 binnenconus/BSP female swivel 60°
 buitenconus

| HYAD |  |  |  | € |
|-------|---|---|---|-------|
| 02035 | 3/8" | 3/8" | 1/4" | 13.55 |
| 02032 | 1/2" | 1/2" | 1/4" | 16.60 |
| 02031 | 1/2" | 1/2" | 3/8" | 16.60 |
| 02022 | 3/4" | 3/4" | 1/4" | 27.00 |
| 02039 | 3/4" | 3/4" | 3/8" | 27.00 |
| 02037 | 3/4" | 3/4" | 1/2" | 27.00 |
| 02023 | 1" | 1" | 1/4" | 32.95 |
| 02018 | 1" | 1" | 3/4" | 32.95 |


NEW

 2 x BSP female swivel 60° buitenconus/
 BSP male 60° binnenconus

| HYAD |  | € |
|---------|---|-------|
| ZFFMB04 | 1/4" | 9.75 |
| ZFFMB06 | 3/8" | 10.85 |
| ZFFMB08 | 1/2" | 12.85 |
| ZFFMB10 | 5/8" | 17.70 |
| ZFFMB12 | 3/4" | 20.30 |
| ZFFMB16 | 1" | 27.75 |
| ZFFMB20 | 1,1/4" | 68.55 |

Adapters - staal



TECH DATA
20000

Materiaal:
Staal BSEN 10277: 3: 1999 230MO7Pb &
BSEN 10277: 3: 11SMnPb37 Europese norm

Tee adapters

NEW



2 x NPTF female/NPTF male

| HYAD | | € |
|-------|--------|--------|
| 07059 | 1/8" | 27.45 |
| 07060 | 1/4" | 27.45 |
| 07061 | 3/8" | 34.50 |
| 07062 | 1/2" | 38.85 |
| 07063 | 3/4" | 55.90 |
| 07064 | 1" | 68.55 |
| 07065 | 1.1/4" | 119.25 |
| 07066 | 1.1/2" | 160.30 |

NEW



NPTF male 60° binnenconus

| HYAD | | € |
|-------|------|-------|
| ZMN02 | 1/8" | 12.30 |
| ZMN04 | 1/4" | 13.95 |
| ZMN06 | 3/8" | 15.05 |
| ZMN08 | 1/2" | 16.50 |

BSP female

| HYAD | | € |
|-------|--------|--------|
| 11975 | 1/8" | 12.70 |
| 11976 | 1/4" | 12.70 |
| 11977 | 3/8" | 16.00 |
| 11978 | 1/2" | 16.70 |
| 11979 | 5/8" | 22.55 |
| 11980 | 3/4" | 24.05 |
| 11981 | 1" | 35.45 |
| 11982 | 1.1/4" | 76.75 |
| 11985 | 1.1/2" | 241.95 |
| 11984 | 2" | 278.70 |

NEW



2 x NPTF female/NPTF male

| HYAD | | € |
|-------|--------|--------|
| 07080 | 1/4" | 27.45 |
| 07081 | 3/8" | 34.50 |
| 07083 | 3/4" | 55.90 |
| 07084 | 1" | 68.55 |
| 07085 | 1.1/4" | 119.25 |
| 07086 | 1.1/2" | 160.30 |

BSP female swivel 60° buitenconus

| HYAD | | € |
|-------|--------|--------|
| ZFB02 | 1/8" | 9.30 |
| ZFB04 | 1/4" | 9.75 |
| ZFB06 | 3/8" | 9.65 |
| ZFB08 | 1/2" | 13.00 |
| ZFB10 | 5/8" | 17.90 |
| ZFB12 | 3/4" | 20.45 |
| ZFB16 | 1" | 27.90 |
| ZFB20 | 1.1/4" | 76.75 |
| ZFB24 | 1.1/2" | 133.95 |
| ZFB32 | 2" | 173.75 |

NEW



NPTF female

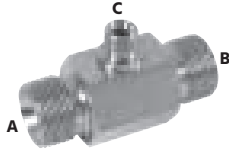
| HYAD | | € |
|-------|--------|--------|
| 07000 | 1/8" | 26.15 |
| 07001 | 1/4" | 26.15 |
| 07002 | 3/8" | 31.65 |
| 07003 | 1/2" | 33.95 |
| 07004 | 3/4" | 41.95 |
| 07005 | 1" | 51.75 |
| 07006 | 1.1/4" | 92.95 |
| 07007 | 1.1/2" | 121.40 |
| 07008 | 2" | 279.70 |

HYDRAULIEK




TECH DATA
20000
Materiaal:

 Staal BSEN 10277: 3: 1999 230MO7Pb &
 BSEN 10277: 3: 11SMnPb37 Europese norm

Tee adapters

NEW
Verlopend - BSP male 60° binnenconus

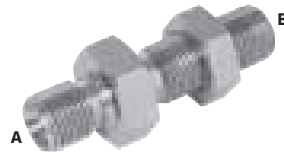
| HYAD | A | B | C | € |
|------------|--------|--------|------|-------|
| RZMB0402BS | 1/4" | 1/4" | 1/8" | 7.70 |
| RZMB0604BS | 3/8" | 3/8" | 1/4" | 10.00 |
| RZMB0804BS | 1/2" | 1/2" | 1/4" | 12.50 |
| RZMB1008BS | 5/8" | 5/8" | 1/2" | 13.95 |
| RZMB1204BS | 3/4" | 3/4" | 1/4" | 17.20 |
| RZMB1208BS | 3/4" | 3/4" | 1/2" | 17.20 |
| RZMB1612BS | 1" | 1" | 3/4" | 29.95 |
| RZMB2012BS | 1.1/4" | 1.1/4" | 3/4" | 64.50 |
| RZMB2016BS | 1.1/4" | 1.1/4" | 1" | 64.50 |


BSP male 60° binnenconus voor bonded seal

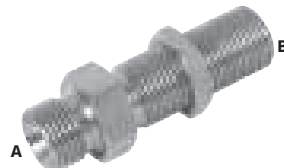
| HYAD | | € |
|---------|--------|-------|
| ZMB02BS | 1/8" | 8.70 |
| ZMB04BS | 1/4" | 7.70 |
| ZMB06BS | 3/8" | 9.95 |
| ZMB08BS | 1/2" | 12.45 |
| ZMB10BS | 5/8" | 13.90 |
| ZMB12BS | 3/4" | 17.10 |
| ZMB16BS | 1" | 29.85 |
| ZMB24BS | 1.1/4" | 64.25 |


NEW
BSP male 60° binnenconus

| HYAD | | € |
|-------|--------|--------|
| ZMB04 | 1/4" | 6.45 |
| ZMB06 | 3/8" | 9.30 |
| ZMB08 | 1/2" | 10.70 |
| ZMB12 | 3/4" | 15.95 |
| ZMB16 | 1" | 27.50 |
| ZMB24 | 1.1/2" | 76.80 |
| ZMB32 | 2" | 145.45 |

Schotadapters male

BSP male 60° binnenconus - met moer

| HYAD | A | B | € |
|------|--------|--------|--------|
| 9500 | 1/8" | 1/8" | 6.55 |
| 9501 | 1/4" | 1/4" | 5.65 |
| 9512 | 1/4" | 3/8" | 8.75 |
| 9513 | 3/8" | 1/4" | 8.70 |
| 9502 | 3/8" | 3/8" | 6.35 |
| 9505 | 3/8" | 1/2" | 13.40 |
| 9511 | 1/2" | 3/8" | 13.05 |
| 9503 | 1/2" | 1/2" | 6.90 |
| 9514 | 1/2" | 3/4" | 23.55 |
| 9504 | 5/8" | 5/8" | 8.05 |
| 9515 | 3/4" | 1/2" | 23.15 |
| 9506 | 3/4" | 3/4" | 11.70 |
| 9507 | 1" | 1" | 16.20 |
| 9508 | 1.1/4" | 1.1/4" | 31.95 |
| 9521 | 1.1/2" | 1" | 85.00 |
| 9509 | 1.1/2" | 1.1/2" | 60.50 |
| 9510 | 2" | 2" | 82.90 |
| 9516 | 2.1/2" | 2.1/2" | 167.05 |
| 9517 | 3" | 3" | 269.35 |

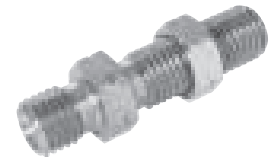

BSP male 60° binnenconus - verlengd - met moer

| HYAD | A | B | € |
|----------|------|------|-------|
| 8BPX0404 | 1/4" | 1/4" | 11.70 |
| 8BPX0606 | 3/8" | 3/8" | 11.80 |
| 8BPX0608 | 3/8" | 1/2" | 14.60 |
| 8BPX0806 | 1/2" | 3/8" | 14.50 |
| 8BPX0808 | 1/2" | 1/2" | 14.60 |
| 8BPX1010 | 5/8" | 5/8" | 18.50 |
| 8BPX1208 | 3/4" | 1/2" | 19.50 |
| 8BPX1212 | 3/4" | 3/4" | 19.55 |
| 8BPX1616 | 1" | 1" | 37.70 |

NEW

BSP male 60° binnenconus - zonder moer

| HYAD | A | B | € |
|---------|--------|--------|-------|
| 8BP0202 | 1/8" | 1/8" | 5.50 |
| 8BP0404 | 1/4" | 1/4" | 3.95 |
| 8BP0406 | 1/4" | 3/8" | 7.50 |
| 8BP0604 | 3/8" | 1/4" | 7.50 |
| 8BP0606 | 3/8" | 3/8" | 4.50 |
| 8BP0608 | 3/8" | 1/2" | 11.85 |
| 8BP0806 | 1/2" | 3/8" | 11.85 |
| 8BP0808 | 1/2" | 1/2" | 4.70 |
| 8BP0812 | 1/2" | 3/4" | 21.60 |
| 8BP1010 | 5/8" | 5/8" | 6.20 |
| 8BP1208 | 3/4" | 1/2" | 21.60 |
| 8BP1212 | 3/4" | 3/4" | 8.65 |
| 8BP1616 | 1" | 1" | 13.15 |
| 8BP2020 | 1.1/4" | 1.1/4" | 25.45 |
| 8BP2424 | 1.1/2" | 1.1/2" | 53.15 |
| 8BP3232 | 2" | 2" | 67.95 |


NEW
Metrisch male 60° binnenconus - met moer

| HYAD | | € |
|-------|-----------|-------|
| 09550 | M12 x 1.5 | 7.20 |
| 09551 | M14 x 1.5 | 7.40 |
| 09552 | M16 x 1.5 | 7.75 |
| 09553 | M18 x 1.5 | 8.60 |
| 09554 | M20 x 1.5 | 9.50 |
| 09555 | M22 x 1.5 | 10.05 |
| 09556 | M24 x 1.5 | 12.60 |

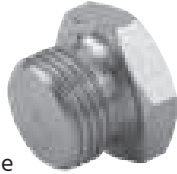
Adapters - staal



TECH DATA
20000

Materiaal:
Staal BSEN 10277: 3: 1999 230MO7Pb &
BSEN 10277: 3: 11SMnPb37 Europese norm

Pluggen



Massieve plug met zeskant kop - BSP male

| HYAD | | € |
|-------|--------|-------|
| 6BS02 | 1/8" | 1.35 |
| 6BS04 | 1/4" | 1.30 |
| 6BS06 | 3/8" | 1.65 |
| 6BS08 | 1/2" | 2.00 |
| 6BS10 | 5/8" | 2.90 |
| 6BS12 | 3/4" | 3.25 |
| 6BS16 | 1" | 4.90 |
| 6BS20 | 1.1/4" | 11.05 |
| 6BS24 | 1.1/2" | 15.20 |
| 6BS32 | 2" | 23.95 |



Plug met zeskant kop - BSP male 60° binnenconus

| HYAD | | € |
|-------|--------|-------|
| 6BC02 | 1/8" | 1.20 |
| 6BC04 | 1/4" | 1.30 |
| 6BC06 | 3/8" | 1.65 |
| 6BC08 | 1/2" | 1.85 |
| 6BC10 | 5/8" | 2.95 |
| 6BC12 | 3/4" | 2.95 |
| 6BC16 | 1" | 5.05 |
| 6BC20 | 1.1/4" | 11.25 |
| 6BC24 | 1.1/2" | 15.80 |
| 6BC32 | 2" | 24.30 |
| 6BC40 | 2.1/2" | 65.50 |

NEW



Plug met zeskant kop - BSP male 60° binnenconus DIN 3852 Form A

| HYAD | | € |
|-------|------|-------|
| 69001 | 1/4" | 1.45 |
| 69002 | 3/8" | 1.90 |
| 69003 | 1/2" | 2.10 |
| 69005 | 3/4" | 3.35 |
| 69006 | 1" | 5.05 |
| 69009 | 2" | 24.35 |



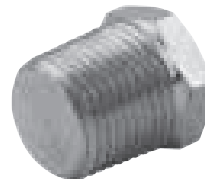
Massieve inbusplug - BSP male voor bonded seal

| HYAD | | € |
|-------------|------|------|
| 9025-02-SPG | 1/8" | 1.50 |
| 9026-04-SPG | 1/4" | 1.65 |
| 9027-06-SPG | 3/8" | 2.05 |
| 9028-08-SPG | 1/2" | 2.95 |
| 9030-12-SPG | 3/4" | 3.95 |



Massieve inbusplug - BSP male met 3869 dichting

| HYAD | | € |
|-------------|------|------|
| 3869-02-SPG | 1/8" | 1.65 |
| 3869-04-SPG | 1/4" | 1.80 |
| 3869-06-SPG | 3/8" | 2.25 |
| 3869-08-SPG | 1/2" | 3.15 |
| 3869-12-SPG | 3/4" | 4.35 |



Massieve plug met zeskant kop - BSPT male

| HYAD | | € |
|-------|--------|-------|
| 6BT02 | 1/8" | 1.30 |
| 6BT04 | 1/4" | 1.40 |
| 6BT06 | 3/8" | 1.80 |
| 6BT08 | 1/2" | 2.05 |
| 6BT10 | 5/8" | 3.00 |
| 6BT12 | 3/4" | 3.45 |
| 6BT16 | 1" | 5.20 |
| 6BT24 | 1.1/2" | 16.35 |
| 6BT32 | 2" | 27.35 |



Massieve plug met zeskant kop - metrisch male

| HYAD | | € |
|------|---------|------|
| 9169 | M8 x 1 | 2.75 |
| 9179 | M10 x 1 | 1.60 |
| 9168 | M12 x 1 | 2.75 |



Massieve plug met zeskant kop - metrisch male

| HYAD | | € |
|------|-----------|------|
| 6M10 | M10 x 1.5 | 1.60 |
| 6M12 | M12 x 1.5 | 1.65 |
| 6M14 | M14 x 1.5 | 1.90 |
| 6M16 | M16 x 1.5 | 2.05 |
| 6M18 | M18 x 1.5 | 2.40 |
| 6M20 | M20 x 1.5 | 2.95 |
| 6M22 | M22 x 1.5 | 2.95 |
| 6M24 | M24 x 1.5 | 3.35 |
| 6M26 | M26 x 1.5 | 3.95 |

NEW



Massieve inbusplug - metrisch male voor bonded seal

| HYAD | | € |
|---------------|---------|------|
| 09179-M10-SPG | M10 x 1 | 1.85 |
| 09173-M14-SPG | M14 x 1 | 1.95 |
| 09170-M16-SPG | M16 x 1 | 2.55 |
| 09176-M22-SPG | M22 x 1 | 3.45 |

HYDRAULIEK




TECH DATA
20000
Materiaal:

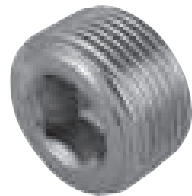
 Staal BSEN 10277: 3: 1999 230M07Pb &
 BSEN 10277: 3: 11SMnPb37 Europese norm

Pluggen



Massieve inbusplug - metrisch male met 3869 dichting

| HYAD | | € |
|--------------|-----------|-------|
| 3869-M10-SPG | M10 x 1 | 1.95 |
| 3869-M14-SPG | M14 x 1.5 | 2.00 |
| 3869-M16-SPG | M16 x 1.5 | 2.75 |
| 3869-M22-SPG | M22 x 1.5 | 3.80 |
| 3869-M26-SPG | M26 x 1.5 | 15.65 |



Inbusplug - NPTF male

| HYAD | | € |
|----------|------|------|
| 09100/HD | 1/8" | 1.45 |
| 09101/HD | 1/4" | 1.45 |
| 09102/HD | 3/8" | 1.80 |
| 09103/HD | 1/2" | 2.30 |
| 09105/HD | 3/4" | 4.25 |
| 09106/HD | 1" | 6.85 |



Massieve plug met zeskant kop - NPTF male

| HYAD | | € |
|------|--------|--------|
| 6N02 | 1/8" | 1.30 |
| 6N04 | 1/4" | 1.30 |
| 6N06 | 3/8" | 1.75 |
| 6N08 | 1/2" | 2.30 |
| 6N12 | 3/4" | 4.25 |
| 6N16 | 1" | 6.85 |
| 6N20 | 1.1/4" | 14.25 |
| 6N24 | 1.1/2" | 19.65 |
| 6N32 | 2" | 30.10 |
| 6N40 | 2.1/2" | 115.45 |
| 6N48 | 3" | 151.30 |

NEW


Inbusplug - SAE ORB met O-ring

| HYAD | | € |
|---------|---------|------|
| 7238-04 | 7/16" | 2.30 |
| 7238-05 | 1/2" | 2.55 |
| 7238-06 | 9/16" | 2.85 |
| 7238-08 | 3/4" | 3.05 |
| 7238-10 | 7/8" | 3.75 |
| 7238-12 | 1.1/16" | 5.35 |
| 7238-14 | 1.3/16" | 6.50 |
| 7238-16 | 1.5/16" | 9.10 |



Massieve plug met zeskant kop - SAE ORB met O-ring

| HYAD | | € |
|-------|---------|-------|
| 19162 | 5/16" | 2.70 |
| 19150 | 7/16" | 2.20 |
| 19151 | 1/2" | 2.45 |
| 19152 | 9/16" | 2.70 |
| 19153 | 3/4" | 3.05 |
| 19154 | 7/8" | 3.55 |
| 19155 | 1.1/16" | 5.30 |
| 19156 | 1.3/16" | 6.50 |
| 19157 | 1.5/16" | 9.05 |
| 19158 | 1.5/8" | 16.10 |
| 19159 | 1.7/8" | 22.05 |
| 19160 | 2.1/2" | 31.80 |



Plug met zeskant kop - SAE ORFS met O-ring

| HYAD | | € |
|-------|---------|------|
| 96000 | 9/16" | 3.75 |
| 96001 | 11/16" | 4.75 |
| 96002 | 13/16" | 5.35 |
| 96003 | 1" | 6.50 |
| 96004 | 1.3/16" | 7.90 |
| 96005 | 1.7/16" | 9.70 |

NEW


Massieve plug met zeskant kop - JIS 30° buitenconus (BSP)

| HYAD | | € |
|---------|------|-------|
| 7681-04 | 1/4" | 9.90 |
| 7681-06 | 3/8" | 10.50 |
| 7681-08 | 1/2" | 7.80 |
| 7681-12 | 3/4" | 11.45 |



Massieve plug met zeskant kop - JIS 30° buitenconus (metrisch)

| HYAD | | € |
|---------|-----------|-------|
| 9711-14 | M14 x 1.5 | 7.55 |
| 9711-18 | M18 x 1.5 | 8.35 |
| 9711-22 | M22 x 1.5 | 8.95 |
| 9711-24 | M24 x 1.5 | 9.50 |
| 9711-30 | M30 x 1.5 | 10.90 |

NEW

Adapters - staal



TECH DATA
20000

Materiaal:
Staal BSEN 10277: 3: 1999 230MO7Pb &
BSEN 10277: 3: 11SMnPb37 Europese norm

Kruis adapters



NEW

BSP male 60° binnenconus voor
bonded seal

| HYAD | | € |
|-------|--------|-------|
| 03007 | 1/8" | 13.75 |
| 03000 | 1/4" | 13.75 |
| 03001 | 3/8" | 16.60 |
| 03002 | 1/2" | 19.85 |
| 03003 | 5/8" | 28.00 |
| 03004 | 3/4" | 34.15 |
| 03005 | 1" | 50.30 |
| 03006 | 1.1/4" | 96.35 |



BSP female

| HYAD | | € |
|-------|--------|--------|
| 13023 | 1/8" | 34.55 |
| 13020 | 1/4" | 18.60 |
| 13021 | 3/8" | 24.90 |
| 13022 | 1/2" | 30.00 |
| 13024 | 3/4" | 36.40 |
| 13025 | 1" | 60.75 |
| 13026 | 1.1/4" | 108.40 |



NEW

BSP female swivel 60° buitenconus

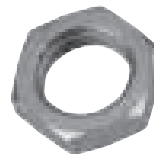
| HYAD | | € |
|--------|--------|--------|
| Z4MB02 | 1/8" | 23.00 |
| Z4MB04 | 1/4" | 23.00 |
| Z4MB06 | 3/8" | 25.00 |
| Z4MB08 | 1/2" | 30.10 |
| Z4MB10 | 5/8" | 34.60 |
| Z4MB12 | 3/4" | 36.55 |
| Z4MB16 | 1" | 55.15 |
| Z4MB20 | 1.1/4" | 108.80 |
| Z4MB24 | 1.1/2" | 176.20 |

Moeren



BSP female

| HYAD | | € |
|-------|--------|-------|
| BLN02 | 1/8" | 1.10 |
| BLN04 | 1/4" | 1.10 |
| BLN06 | 3/8" | 1.15 |
| BLN08 | 1/2" | 1.40 |
| BLN10 | 5/8" | 1.80 |
| BLN12 | 3/4" | 1.75 |
| BLN16 | 1" | 3.15 |
| BLN20 | 1.1/4" | 6.60 |
| BLN24 | 1.1/2" | 7.50 |
| BLN32 | 2" | 15.20 |



Metrisch female

| HYAD | | € |
|-------|----|------|
| MLN12 | 12 | 1.60 |
| MLN14 | 14 | 1.80 |
| MLN16 | 16 | 1.90 |
| MLN18 | 18 | 2.00 |
| MLN20 | 20 | 2.00 |
| MLN22 | 22 | 2.55 |
| MLN24 | 24 | 3.10 |

Blindkappen



BSP swivel female
60° buitenconus

| HYAD | | € |
|---------|--------|-------|
| 7BSBC02 | 1/8" | 2.90 |
| 7BSBC04 | 1/4" | 2.35 |
| 7BSBC06 | 3/8" | 2.55 |
| 7BSBC08 | 1/2" | 2.80 |
| 7BSBC10 | 5/8" | 3.95 |
| 7BSBC12 | 3/4" | 4.50 |
| 7BSBC16 | 1" | 7.70 |
| 7BSBC20 | 1.1/4" | 12.75 |
| 7BSBC24 | 1.1/2" | 20.70 |
| 7BSBC32 | 2" | 41.80 |

NEW



Metrisch female swivel

| HYAD | | € |
|------|-----------|------|
| 7M12 | M12 x 1.5 | 3.00 |
| 7M14 | M14 x 1.5 | 3.45 |
| 7M16 | M16 x 1.5 | 3.95 |
| 7M18 | M18 x 1.5 | 5.25 |
| 7M20 | M20 x 1.5 | 5.90 |
| 7M22 | M22 x 1.5 | 6.80 |

NEW



JIS 60° buitenconus
(BSP)

| HYAD | | € |
|---------|------|-------|
| 7691-04 | 1/4" | 8.25 |
| 7691-06 | 3/8" | 8.65 |
| 7691-08 | 1/2" | 10.55 |
| 7691-12 | 3/4" | 12.40 |

NEW



JIS 60° buitenconus
(metrisch)

| HYAD | | € |
|---------|-----------|-------|
| 9721-14 | M14 x 1.5 | 7.55 |
| 9721-18 | M18 x 1.5 | 8.35 |
| 9721-22 | M22 x 1.5 | 8.95 |
| 9721-24 | M24 x 1.5 | 9.50 |
| 9721-30 | M30 x 1.5 | 10.90 |

HYDRAULIEK




TECH DATA
20000
Materiaal:

 Staal BSEN 10277: 3: 1999 230M07Pb &
 BSEN 10277: 3: 11SMnPb37 Europese norm

Push-in slangkoppelingen


 Recht - BSP female swivel 60°
 buitenconus

| HYAD | | To Suit Hose I.D. | € |
|------|------|-------------------|-------|
| 9240 | 1/4" | 1/4" | 2.30 |
| 9241 | 3/8" | 3/8" | 3.00 |
| 9242 | 1/2" | 1/2" | 3.95 |
| 9243 | 5/8" | 5/8" | 5.30 |
| 9244 | 3/4" | 3/4" | 7.25 |
| 9245 | 1" | 1" | 11.25 |



Recht - BSP male 60° binnenconus

| HYAD | | To Suit Hose I.D. | € |
|------|------|-------------------|-------|
| 9220 | 1/4" | 1/4" | 2.95 |
| 9221 | 3/8" | 3/8" | 3.25 |
| 9222 | 1/2" | 1/2" | 3.95 |
| 9223 | 3/4" | 3/4" | 7.50 |
| 9224 | 1" | 1" | 14.25 |



Recht - BSPT male

| HYAD | | To Suit Hose I.D. | € |
|-------|------|-------------------|-------|
| 9258 | 1/8" | 1/4" | 3.95 |
| 09250 | 1/4" | 1/4" | 3.90 |
| 9251 | 3/8" | 3/8" | 6.75 |
| 9252 | 3/8" | 1/2" | 8.05 |
| 9253 | 1/2" | 1/2" | 4.80 |
| 9255 | 1" | 1" | 17.50 |

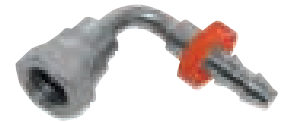
NEW


Recht - NPTF female

| HYAD | | To Suit Hose I.D. | € |
|-------|------|-------------------|------|
| 16301 | 3/8" | 3/8" | 5.35 |
| 16302 | 1/2" | 1/2" | 5.90 |


 Recht - JIC female
 swivel 37° binnenconus

| HYAD | | To Suit Hose I.D. | € |
|------|---------|-------------------|-------|
| 9700 | 7/16" | 1/4" | 6.25 |
| 9701 | 9/16" | 3/8" | 6.25 |
| 9705 | 3/4" | 3/8" | 6.50 |
| 9702 | 3/4" | 1/2" | 6.50 |
| 9706 | 7/8" | 1/2" | 6.75 |
| 9703 | 7/8" | 5/8" | 6.75 |
| 9704 | 1.1/16" | 3/4" | 9.85 |
| 9707 | 1.5/16" | 1" | 39.75 |


 Bocht 90° - BSP female swivel 60°
 buitenconus

| HYAD | | To Suit Hose I.D. | € |
|------|------|-------------------|-------|
| 9280 | 1/4" | 1/4" | 8.80 |
| 9281 | 3/8" | 3/8" | 10.25 |
| 9282 | 1/2" | 1/2" | 12.35 |
| 9283 | 5/8" | 5/8" | 16.85 |
| 9284 | 3/4" | 3/4" | 18.65 |
| 9285 | 1" | 1" | 35.45 |


 Bocht 135° - BSP female swivel 60°
 buitenconus

| HYAD | | To Suit Hose I.D. | € |
|-------|------|-------------------|-------|
| 19280 | 1/4" | 1/4" | 8.80 |
| 19281 | 3/8" | 3/8" | 10.25 |
| 19282 | 1/2" | 1/2" | 12.35 |
| 19283 | 5/8" | 5/8" | 16.85 |
| 19284 | 3/4" | 3/4" | 18.70 |
| 19285 | 1" | 1" | 35.45 |

Adapters - staal

NEW



BURNETT & HILLMAN
HYDRAULIC ADAPTOR & UK MANUFACTURER

TECH DATA
20000

Materiaal:
Staal BSEN 10277: 3: 1999 230MO7Pb &
BSEN 10277: 3: 11SMnPb37 Europese norm

Slangkoppelingen



Recht - BSP female swivel
60° buitenconus

| HYAD | | To Suit Hose I.D. | € |
|-------|--|-------------------|-------|
| 93100 | | 1/4" | 2.05 |
| 93101 | | 3/8" | 2.55 |
| 93102 | | 1/2" | 3.25 |
| 93103 | | 5/8" | 6.00 |
| 93104 | | 3/4" | 6.30 |
| 93105 | | 1" | 11.15 |
| 93107 | | 1.1/2" | 26.25 |
| 93108 | | 2" | 44.50 |



Recht - BSP male 60° binnenconus

| HYAD | | To Suit Hose I.D. | € |
|-------|--|-------------------|-------|
| 19920 | | 1/4" | 3.00 |
| 19921 | | 3/8" | 3.35 |
| 19922 | | 1/2" | 5.50 |
| 19923 | | 5/8" | 6.75 |
| 19924 | | 3/4" | 7.45 |
| 19925 | | 1" | 13.45 |
| 19927 | | 1.1/4" | 28.80 |



Bocht 90° - BSP male 60° binnenconus

| HYAD | | To Suit Hose I.D. | € |
|-------|--|-------------------|-------|
| 19930 | | 1/4" | 5.45 |
| 19931 | | 3/8" | 8.95 |
| 19932 | | 1/2" | 9.15 |
| 19933 | | 5/8" | 12.40 |
| 19934 | | 3/4" | 14.20 |
| 19935 | | 1" | 20.10 |



Bocht 90° - BSP female swivel
60° buitenconus

| HYAD | | To Suit Hose I.D. | € |
|-------|--|-------------------|-------|
| 93000 | | 1/4" | 6.50 |
| 93001 | | 3/8" | 6.95 |
| 93002 | | 1/2" | 8.95 |
| 93003 | | 5/8" | 13.25 |
| 93004 | | 3/4" | 14.10 |
| 93005 | | 1" | 23.35 |
| 93006 | | 1.1/4" | 48.35 |



Knie 90° compact -
BSP female swivel 60° buitenconus

| HYAD | | To Suit Hose I.D. | € |
|-------|--|-------------------|-------|
| 80001 | | 1/4" | 6.85 |
| 80002 | | 3/8" | 8.00 |
| 80003 | | 1/2" | 9.75 |
| 80004 | | 5/8" | 16.70 |
| 80005 | | 3/4" | 18.40 |
| 80006 | | 1" | 30.90 |
| 80008 | | 1/2" | 9.75 |

Meetkoppelingen



BSP male/BSP female swivel - 1/8" BSP
test point

| HYAD | | € |
|--------------|------|-------|
| 01425-TP-B02 | 1/8" | 9.75 |
| 01427-TP-B02 | 1/4" | 9.75 |
| 01434-TP-B02 | 3/8" | 9.80 |
| 01440-TP-B02 | 1/2" | 10.10 |
| 01451-TP-B02 | 3/4" | 14.10 |
| 01458-TP-B02 | 1" | 16.85 |



BSP male - M16x2 test point

| HYAD | | € |
|----------------|------|-------|
| MTP/B02-M16/2S | 1/8" | 15.15 |

HYDRAULIEK





TECH DATA
20884

Adapters male




BSP male

| 0044 |  |  | € |
|-----------|---|---|--------|
| 2025-1401 | 1/8" | 1/8" | 5.50 |
| 2025-1419 | 1/4" | 1/8" | 10.50 |
| 2025-1427 | 1/4" | 1/4" | 10.50 |
| 2025-1435 | 3/8" | 1/8" | 13.90 |
| 2025-1443 | 3/8" | 1/4" | 13.90 |
| 2025-1450 | 3/8" | 3/8" | 13.90 |
| 2025-1468 | 1/2" | 1/4" | 16.80 |
| 2025-1476 | 1/2" | 3/8" | 16.80 |
| 2025-1484 | 1/2" | 1/2" | 17.50 |
| 2025-1495 | 5/8" | 1/2" | 29.10 |
| 2025-1505 | 5/8" | 5/8" | 29.10 |
| 2025-1520 | 3/4" | 1/4" | 29.30 |
| 2025-1526 | 3/4" | 3/8" | 29.30 |
| 2025-1534 | 3/4" | 1/2" | 30.65 |
| 2025-1538 | 3/4" | 5/8" | 31.95 |
| 2025-1559 | 3/4" | 3/4" | 32.10 |
| 2025-1567 | 1" | 1/2" | 33.55 |
| 2025-1572 | 1" | 5/8" | 34.10 |
| 2025-1583 | 1" | 3/4" | 34.15 |
| 2025-1591 | 1" | 1" | 37.00 |
| 2025-1595 | 1.1/4" | 3/4" | 66.35 |
| 2025-1600 | 1.1/4" | 1" | 66.35 |
| 2025-1609 | 1.1/4" | 1.1/4" | 66.40 |
| 2025-1611 | 1.1/2" | 1" | 125.30 |
| 2025-1615 | 1.1/2" | 1.1/4" | 125.30 |
| 2025-1617 | 1.1/2" | 1.1/2" | 125.85 |
| 2025-1620 | 2" | 1.1/2" | 216.60 |
| 2025-1625 | 2" | 2" | 216.70 |




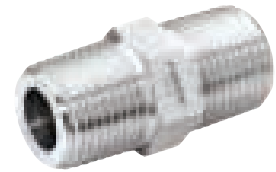
BSP male/BSPT male

| 0044 |  | € |
|-----------|---|-------|
| 2033-9693 | 1/4" | 10.50 |
| 2033-9761 | 3/8" | 13.90 |
| 2033-9719 | 1/2" | 17.50 |
| 2033-9727 | 3/4" | 32.10 |
| 2033-9735 | 1" | 37.00 |





BSP male/NPT male

| 0044 |  | € |
|-----------|---|--------|
| 2025-1633 | 1/8" | 5.50 |
| 2025-1641 | 1/4" | 10.50 |
| 2025-1658 | 3/8" | 13.90 |
| 2025-1674 | 1/2" | 17.50 |
| 2025-1682 | 3/4" | 32.10 |
| 2025-1690 | 1" | 37.00 |
| 2025-1700 | 1.1/4" | 142.35 |
| 2025-1710 | 1.1/2" | 189.00 |
| 2025-1720 | 2" | 347.15 |

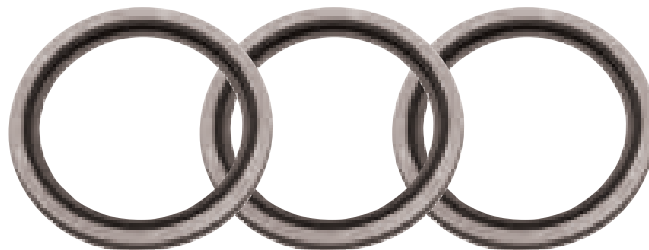


BSPT male

| 0044 |  |  | € |
|-----------|---|---|--------|
| 2025-1708 | 1/8" | 1/8" | 4.20 |
| 2025-1715 | 1/4" | 1/8" | 8.05 |
| 2025-1724 | 1/4" | 1/4" | 5.50 |
| 2025-1727 | 3/8" | 1/8" | 12.50 |
| 2025-1732 | 3/8" | 1/4" | 8.35 |
| 2025-1740 | 3/8" | 3/8" | 8.35 |
| 2025-1845 | 1/2" | 1/8" | 21.90 |
| 2025-1852 | 1/2" | 1/4" | 21.90 |
| 2025-1856 | 1/2" | 3/8" | 13.90 |
| 2025-1865 | 1/2" | 1/2" | 22.30 |
| 2025-1881 | 3/4" | 1/8" | 36.00 |
| 2025-1885 | 3/4" | 1/4" | 37.95 |
| 2025-1889 | 3/4" | 3/8" | 49.55 |
| 2025-1894 | 3/4" | 1/2" | 49.80 |
| 2025-1898 | 3/4" | 3/4" | 49.95 |
| 2025-1905 | 1" | 1/8" | 61.60 |
| 2025-1910 | 1" | 1/4" | 61.60 |
| 2025-1915 | 1" | 3/8" | 62.65 |
| 2025-1920 | 1" | 1/2" | 63.25 |
| 2025-1925 | 1" | 3/4" | 63.95 |
| 2025-1931 | 1" | 1" | 64.70 |
| 2025-1935 | 1.1/4" | 1" | 121.00 |
| 2025-1940 | 1.1/4" | 1.1/4" | 159.30 |
| 2025-1945 | 2" | 1" | 205.95 |
| 2025-1950 | 1.1/2" | 1.1/2" | 212.10 |
| 2025-1956 | 2" | 1" | 333.45 |
| 2025-1960 | 2" | 1.1/2" | 350.40 |
| 2025-1965 | 2" | 2" | 501.10 |

Voor

**RVS/Nitriël
en RVS/Viton
bonded seals**



...zie pagina 679



Adapters - RVS AISI-316

TECH DATA
20884

Adapters male/female



BSP male/BSP swivel female

| 0044 | Male | Female | € |
|-----------|------|--------|-------|
| 2025-1930 | 1/8" | 1/8" | 22.40 |
| 2025-1948 | 1/4" | 1/4" | 20.95 |
| 2025-1955 | 1/4" | 3/8" | 20.95 |
| 2025-1961 | 1/4" | 1/2" | 31.60 |
| 2025-1963 | 3/8" | 1/4" | 20.95 |
| 2025-1971 | 3/8" | 3/8" | 25.10 |
| 2025-1989 | 3/8" | 1/2" | 30.65 |
| 2025-1997 | 1/2" | 3/8" | 30.65 |
| 2025-2003 | 1/2" | 1/2" | 30.65 |
| 2025-2020 | 1/2" | 3/4" | 48.85 |
| 2025-2029 | 3/4" | 1/2" | 39.85 |
| 2025-2037 | 3/4" | 3/4" | 48.85 |
| 2025-2043 | 3/4" | 1" | 60.10 |
| 2025-2060 | 1" | 1" | 60.10 |

BSPPT male/BSP swivel female

| 0044 | | € |
|-----------|------|--------|
| 2033-9862 | 1/8" | 23.35 |
| 2033-9867 | 1/4" | 29.30 |
| 2033-9875 | 3/8" | 37.70 |
| 2033-9883 | 1/2" | 57.35 |
| 2033-9891 | 3/4" | 81.75 |
| 2033-9896 | 1" | 101.40 |

Adapters female



BSP swivel female

| 0044 | | € |
|-----------|------|-------|
| 2025-2078 | 1/4" | 20.95 |
| 2025-2082 | 3/8" | 40.35 |
| 2025-2086 | 3/8" | 25.10 |
| 2025-2089 | 1/2" | 30.65 |
| 2025-2093 | 1/2" | 30.65 |
| 2025-2094 | 1/2" | 30.65 |
| 2025-2100 | 5/8" | 54.50 |
| 2025-2122 | 3/4" | 57.40 |
| 2025-2132 | 3/4" | 57.40 |
| 2025-2110 | 1" | 60.10 |



BSP male/BSP female

| 0044 | Male | Female | € |
|-----------|--------|--------|--------|
| 2025-8121 | 1/8" | 1/8" | 10.60 |
| 2025-8131 | 1/8" | 1/4" | 14.40 |
| 2025-8142 | 1/4" | 1/4" | 20.70 |
| 2025-8151 | 1/8" | 3/8" | 24.20 |
| 2025-8161 | 1/4" | 3/8" | 24.35 |
| 2025-8171 | 3/8" | 3/8" | 25.60 |
| 2025-8181 | 1/4" | 1/2" | 31.80 |
| 2025-8191 | 1/4" | 3/4" | 31.80 |
| 2025-8201 | 3/8" | 3/4" | 31.80 |
| 2025-8211 | 1/2" | 1/2" | 33.20 |
| 2025-8221 | 3/8" | 3/4" | 61.60 |
| 2025-8231 | 1/2" | 3/4" | 62.00 |
| 2025-8241 | 3/4" | 3/4" | 71.95 |
| 2025-8251 | 1/2" | 1" | 110.20 |
| 2025-8261 | 1" | 1" | 121.00 |
| 2025-8271 | 3/4" | 1" | 112.55 |
| 2025-8281 | 1/2" | 1.1/4" | 88.40 |
| 2025-8291 | 3/4" | 1.1/4" | 171.30 |
| 2025-8301 | 1" | 1.1/4" | 177.75 |
| 2025-8311 | 1.1/4" | 1.1/4" | 206.95 |
| 2025-8321 | 3/4" | 1.1/2" | 211.55 |
| 2025-8331 | 1" | 1.1/2" | 218.95 |
| 2025-8341 | 1.1/2" | 1.1/2" | 296.20 |
| 2025-8351 | 1.1/4" | 1.1/2" | 222.70 |
| 2025-8361 | 2" | 2" | 467.20 |

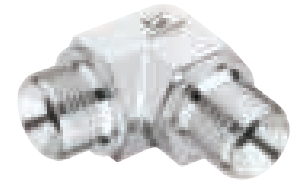
Sokken - zeskant



BSP female

| 0044 | | € |
|-----------|------|-------|
| 2025-2466 | 1/8" | 5.50 |
| 2025-2474 | 1/4" | 10.50 |
| 2025-2482 | 3/8" | 13.90 |
| 2025-2490 | 1/2" | 16.80 |
| 2025-2508 | 3/4" | 30.65 |
| 2025-2516 | 1" | 36.40 |

Knie adapters



BSP male

| 0044 | | € |
|-----------|--------|--------|
| 2033-9922 | 1/8" | 24.60 |
| 2033-9933 | 1/4" | 29.30 |
| 2033-9941 | 3/8" | 39.10 |
| 2033-9958 | 1/2" | 41.85 |
| 2033-9962 | 5/8" | 77.55 |
| 2033-9963 | 3/4" | 78.55 |
| 2033-9974 | 1" | 82.80 |
| 2033-9982 | 1.1/4" | 288.70 |
| 2033-9992 | 1.1/2" | 305.85 |



BSP male/BSP swivel female

| 0044 | | € |
|-----------|--------|--------|
| 2025-2185 | 1/8" | 24.40 |
| 2025-2193 | 1/4" | 27.95 |
| 2025-2201 | 3/8" | 36.40 |
| 2025-2219 | 1/2" | 55.90 |
| 2025-2223 | 5/8" | 76.20 |
| 2025-2227 | 3/4" | 80.40 |
| 2025-2232 | 1" | 205.95 |
| 2025-2240 | 1.1/4" | 416.20 |
| 2025-2245 | 1.1/2" | 488.40 |



BSP swivel female

| 0044 | | € |
|-----------|------|--------|
| 2025-2128 | 1/8" | 34.35 |
| 2025-2136 | 1/4" | 40.70 |
| 2025-2151 | 1/2" | 104.05 |
| 2025-2169 | 3/4" | 197.60 |




TECH DATA
20884

Tee adapters




BSP male

| 0044 |  | € |
|-----------|---|--------|
| 2025-2321 | 1/8" | 23.35 |
| 2025-2326 | 1/4" | 24.40 |
| 2025-2334 | 3/8" | 32.10 |
| 2025-2342 | 1/2" | 52.45 |
| 2025-2449 | 3/4" | 174.85 |
| 2025-2354 | 1" | 333.45 |




BSP male/BSP swivel female - zij-tee

| 0044 |  | € |
|-----------|---|--------|
| 2025-4501 | 1/8" | 49.40 |
| 2025-4511 | 1/4" | 51.60 |
| 2025-4521 | 3/8" | 64.05 |
| 2025-4531 | 1/2" | 95.50 |
| 2025-4541 | 3/4" | 186.05 |
| 2025-4551 | 1" | 223.50 |

Pluggen




BSP male

| 0044 |  | € |
|-----------|---|--------|
| 2033-4002 | 1/8" | 8.25 |
| 2033-4012 | 1/4" | 10.15 |
| 2033-4022 | 3/8" | 12.55 |
| 2033-4032 | 1/2" | 18.05 |
| 2033-4042 | 5/8" | 22.40 |
| 2033-4052 | 3/4" | 28.05 |
| 2033-4062 | 1" | 52.25 |
| 2033-4072 | 1.1/4" | 99.80 |
| 2033-4082 | 1.1/2" | 133.20 |
| 2033-4092 | 2" | 243.55 |


Schotadapters



BSP male - met moer

| 0044 |  | € |
|-----------|---|--------|
| 2025-2391 | 1/4" | 18.15 |
| 2025-2409 | 3/8" | 22.40 |
| 2025-2417 | 1/2" | 27.95 |
| 2025-2425 | 5/8" | 42.40 |
| 2025-2433 | 3/4" | 44.70 |
| 2025-2441 | 1" | 64.35 |
| 2025-2445 | 1.1/4" | 233.65 |
| 2025-2450 | 1.1/2" | 318.55 |


BSPT male

| 0044 |  | € |
|-----------|---|--------|
| 2025-2524 | 1/8" | 2.50 |
| 2025-2532 | 1/4" | 3.60 |
| 2025-2540 | 3/8" | 4.95 |
| 2025-2557 | 1/2" | 8.35 |
| 2025-2565 | 3/4" | 13.90 |
| 2025-2573 | 1" | 22.40 |
| 2025-2582 | 1.1/4" | 42.25 |
| 2025-2592 | 1.1/2" | 78.55 |
| 2025-2602 | 2" | 163.55 |


Kappen




BSP female

| 0044 |  | € |
|-----------|---|-------|
| 2033-8301 | 1/8" | 5.35 |
| 2033-8311 | 1/4" | 8.10 |
| 2033-8321 | 3/8" | 10.00 |
| 2033-8331 | 1/2" | 12.70 |
| 2033-8341 | 3/4" | 20.80 |
| 2033-8351 | 1" | 37.85 |

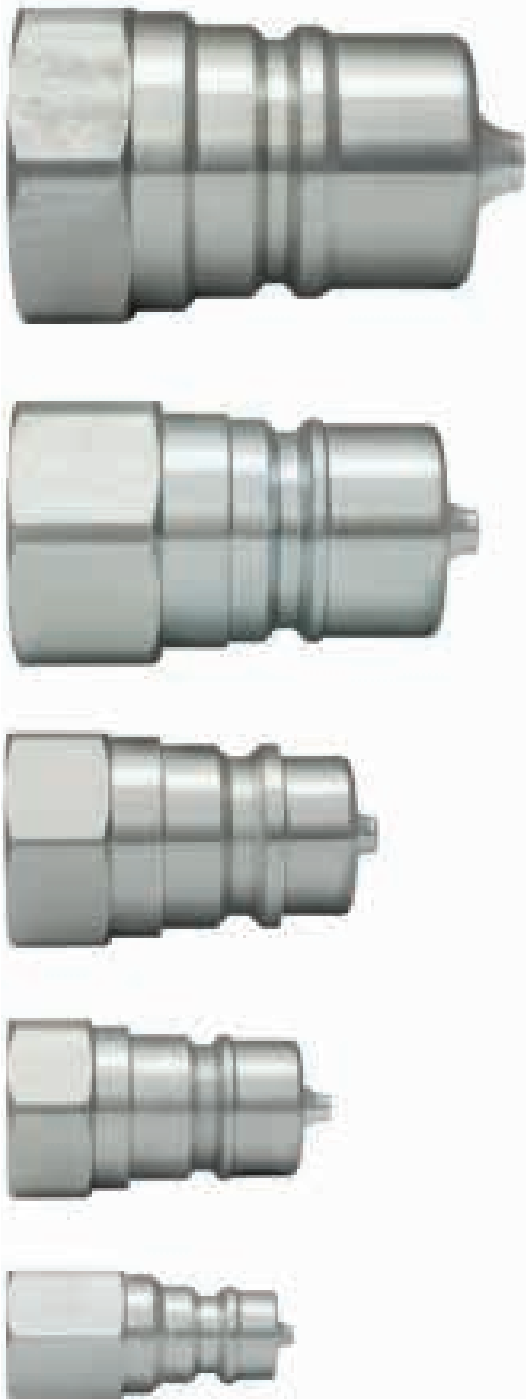
BSP swivel female

| 0044 |  | € |
|-----------|--|--------|
| 2025-2250 | 1/4" | 29.30 |
| 2025-2258 | 3/8" | 62.00 |
| 2025-2263 | 1/2" | 77.00 |
| 2025-2273 | 5/8" | 112.80 |
| 2025-2283 | 3/4" | 223.60 |
| 2025-2293 | 1" | 269.50 |

BSP male/BSP swivel female

| 0044 |  | € |
|-----------|---|--------|
| 2025-4001 | 1/8" | 49.40 |
| 2025-4011 | 1/4" | 51.60 |
| 2025-4021 | 3/8" | 64.05 |
| 2025-4031 | 1/2" | 95.50 |
| 2025-4041 | 3/4" | 186.05 |
| 2025-4051 | 1" | 223.50 |

ISO A pluggen

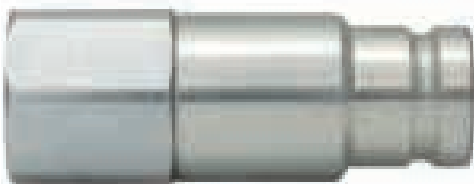
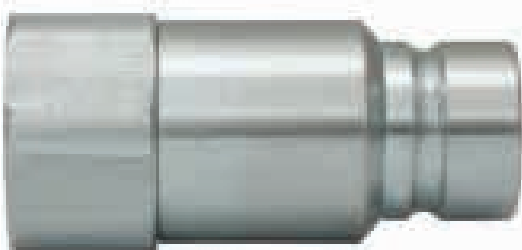
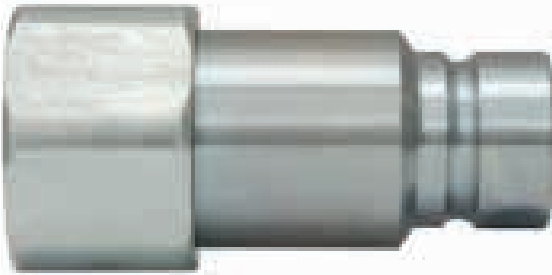


ISO B pluggen



ISO 16028 pluggen - Flat Face

HYDRAULIEK



Door verandering van de afwerking door de fabrikant kan het geleverde product afwijken van getoonde afbeeldingen.

Hydraulische snelkoppelingen

TECH DATA
10003

Temperatuurbereik:
-25°C tot 120°C NBR
-25°C tot 175°C Viton

Materiaal: NBR dichtingen

ISO B - staal



Snelkoppeling -
BSP female

| 0249 | BSPP | bar | € |
|---------|------|-----|--------------|
| HKS04CS | 1/4" | 520 | 13.35 |
| HKS06CS | 3/8" | 345 | 16.10 |
| HKS08CS | 1/2" | 345 | 21.80 |
| HKS12CS | 3/4" | 280 | 33.10 |
| HKS16CS | 1" | 280 | 46.95 |

Snelkoppeling - NPT female

| 0249 | bar | € | |
|-------------|------|-----|--------------|
| HKS02CS-NPT | 1/8" | 350 | 10.60 |
| HKS04CS-NPT | 1/4" | 350 | 13.70 |
| HKS06CS-NPT | 3/8" | 315 | 16.50 |
| HKS08CS-NPT | 1/2" | 250 | 22.50 |
| HKS12CS-NPT | 3/4" | 250 | 34.05 |
| HKS16CS-NPT | 1" | 230 | 48.45 |

ISO B - RVS AISI-316

RVS



Snelkoppeling - BSP female

| 0249 | BSPP | bar | € |
|---------|------|-----|---------------|
| HKS02SS | 1/8" | 380 | 32.55 |
| HKS04SS | 1/4" | 380 | 50.60 |
| HKS06SS | 3/8" | 260 | 66.45 |
| HKS08SS | 1/2" | 260 | 92.95 |
| HKS12SS | 3/4" | 210 | 125.05 |
| HKS16SS | 1" | 210 | 202.00 |

Snelkoppeling - NPT female

| 0249 | bar | € | |
|-------------|------|-----|---------------|
| HKS04SS-NPT | 1/4" | 250 | 52.05 |
| HKS06SS-NPT | 3/8" | 200 | 68.50 |
| HKS08SS-NPT | 1/2" | 200 | 95.70 |
| HKS12SS-NPT | 3/4" | 160 | 128.75 |
| HKS16SS-NPT | 1" | 125 | 208.00 |

Snelkoppeling - BSP female -
Viton seals

| 0249 | BSPP | bar | € |
|-----------|------|-----|---------------|
| HKS02SS-V | 1/8" | 380 | 37.15 |
| HKS04SS-V | 1/4" | 380 | 47.30 |
| HKS06SS-V | 3/8" | 260 | 62.45 |
| HKS08SS-V | 1/2" | 260 | 107.70 |
| HKS12SS-V | 3/4" | 210 | 143.90 |
| HKS16SS-V | 1" | 210 | 227.70 |

Nippel - BSP female



| 0249 | BSPP | bar | € |
|---------|------|-----|--------------|
| HKP04CS | 1/4" | 520 | 4.00 |
| HKP06CS | 3/8" | 345 | 5.30 |
| HKP08CS | 1/2" | 345 | 6.55 |
| HKP12CS | 3/4" | 280 | 9.70 |
| HKP16CS | 1" | 280 | 14.35 |

Nippel - NPT female

| 0249 | bar | € | |
|-------------|------|-----|--------------|
| HKP04CS-NPT | 1/4" | 250 | 4.20 |
| HKP06CS-NPT | 3/8" | 200 | 5.45 |
| HKP08CS-NPT | 1/2" | 200 | 6.90 |
| HKP12CS-NPT | 3/4" | 160 | 9.95 |
| HKP16CS-NPT | 1" | 125 | 14.70 |

RVS



Nippel - BSP female

| 0249 | BSPP | bar | € |
|---------|------|-----|--------------|
| HKP02SS | 1/8" | 380 | 12.85 |
| HKP04SS | 1/4" | 380 | 20.80 |
| HKP06SS | 3/8" | 260 | 24.35 |
| HKP08SS | 1/2" | 260 | 32.45 |
| HKP12SS | 3/4" | 210 | 50.70 |
| HKP16SS | 1" | 210 | 78.80 |

Nippel - NPT female

| 0249 | bar | € | |
|-------------|------|-----|--------------|
| HKP04SS-NPT | 1/4" | 250 | 21.40 |
| HKP06SS-NPT | 3/8" | 200 | 25.15 |
| HKP08SS-NPT | 1/2" | 200 | 33.40 |
| HKP12SS-NPT | 3/4" | 160 | 52.15 |
| HKP16SS-NPT | 1" | 125 | 81.15 |

Nippel - BSP female -
Viton seals

| 0249 | BSPP | bar | € |
|-----------|------|-----|--------------|
| HKP02SS-V | 1/8" | 380 | 16.65 |
| HKP04SS-V | 1/4" | 380 | 19.55 |
| HKP06SS-V | 3/8" | 260 | 26.50 |
| HKP08SS-V | 1/2" | 260 | 39.90 |
| HKP12SS-V | 3/4" | 210 | 60.45 |
| HKP16SS-V | 1" | 210 | 97.90 |

ISO B - messing



Snelkoppeling -
BSP female

| 0249 | BSPP | bar | € |
|--------|------|-----|--------------|
| HKS02B | 1/8" | 260 | 12.70 |
| HKS04B | 1/4" | 260 | 12.70 |
| HKS06B | 3/8" | 190 | 17.55 |
| HKS08B | 1/2" | 210 | 28.20 |
| HKS12B | 3/4" | 155 | 50.40 |
| HKS16B | 1" | 105 | 75.10 |

Snelkoppeling - BSP female -
Viton seals

| 0249 | bar | € | |
|----------|------|-----|--------------|
| HKS02B-V | 1/8" | 200 | 14.70 |
| HKS04B-V | 1/4" | 180 | 15.10 |
| HKS06B-V | 3/8" | 180 | 20.50 |
| HKS08B-V | 1/2" | 160 | 33.50 |
| HKS12B-V | 3/4" | 120 | 52.35 |
| HKS16B-V | 1" | 120 | 80.50 |

Nippel - BSP female



| 0249 | BSPP | bar | € |
|--------|------|-----|--------------|
| HKP02B | 1/8" | 260 | 5.40 |
| HKP04B | 1/4" | 260 | 5.40 |
| HKP06B | 3/8" | 190 | 7.60 |
| HKP08B | 1/2" | 210 | 12.05 |
| HKP12B | 3/4" | 155 | 18.05 |
| HKP16B | 1" | 105 | 32.45 |

Nippel - BSP female -
Viton seals

| 0249 | bar | € | |
|----------|------|-----|--------------|
| HKP02B-V | 1/8" | 200 | 6.05 |
| HKP04B-V | 1/4" | 180 | 6.45 |
| HKP06B-V | 3/8" | 180 | 7.90 |
| HKP08B-V | 1/2" | 160 | 13.20 |
| HKP12B-V | 3/4" | 120 | 21.10 |
| HKP16B-V | 1" | 120 | 33.35 |

ISO B stofkappen en pluggen



Stofkap/plug - kunststof
(voor koppeling en nippel)

| 0249 | To Suit | € |
|-----------|---------|-------------|
| ISOBDP-4 | 1/4" | 2.00 |
| ISOBDP-6 | 3/8" | 2.55 |
| ISOBDP-8 | 1/2" | 3.55 |
| ISOBDP-12 | 3/4" | 5.15 |
| ISOBDP-16 | 1" | 6.15 |



TECH DATA
10002
Temperatuurbereik:
 -25°C tot 120°C NBR
 -25°C tot 175°C Viton

Materiaal: NBR dichtingen

ISO A - staal



Snelkoppeling - BSP female

| 8111 | BSPP | bar | € |
|----------|--------|-----|--------|
| HKSA04CS | 1/4" | 400 | 7.95 |
| HKSA06CS | 3/8" | 300 | 8.15 |
| HKSA08CS | 1/2" | 300 | 10.60 |
| HKSA12CS | 3/4" | 250 | 17.15 |
| HKSA16CS | 1" | 250 | 27.15 |
| HKSA20CS | 1.1/4" | 230 | 95.60 |
| HKSA24CS | 1.1/2" | 180 | 95.60 |
| HKSA32CS | 2" | 130 | 145.80 |

Snelkoppeling - NPT female

| 8111 | NPT | bar | € |
|--------------|--------|-----|--------|
| HKSA04CS-NPT | 1/4" | 350 | 8.70 |
| HKSA06CS-NPT | 3/8" | 315 | 10.80 |
| HKSA08CS-NPT | 1/2" | 250 | 11.50 |
| HKSA12CS-NPT | 3/4" | 250 | 22.10 |
| HKSA16CS-NPT | 1" | 230 | 33.35 |
| HKSA24CS-NPT | 1.1/2" | 180 | 112.30 |
| HKSA32CS-NPT | 2" | 130 | 193.30 |



Nippel - BSP female

| 8111 | BSPP | bar | € |
|----------|--------|-----|-------|
| HKPA04CS | 1/4" | 400 | 3.55 |
| HKPA06CS | 3/8" | 300 | 4.00 |
| HKPA08CS | 1/2" | 300 | 4.90 |
| HKPA12CS | 3/4" | 250 | 7.80 |
| HKPA16CS | 1" | 250 | 12.50 |
| HKPA20CS | 1.1/4" | 230 | 23.50 |
| HKPA24CS | 1.1/2" | 180 | 34.15 |
| HKPA32CS | 2" | 130 | 62.95 |

Nippel - NPT female

| 8111 | NPT | bar | € |
|--------------|--------|-----|-------|
| HKPA04CS-NPT | 1/4" | 350 | 4.70 |
| HKPA06CS-NPT | 3/8" | 315 | 5.10 |
| HKPA08CS-NPT | 1/2" | 250 | 5.35 |
| HKPA12CS-NPT | 3/4" | 250 | 10.30 |
| HKPA16CS-NPT | 1" | 230 | 16.65 |
| HKPA20CS-NPT | 1.1/4" | 230 | 31.20 |
| HKPA24CS-NPT | 1.1/2" | 180 | 45.25 |
| HKPA32CS-NPT | 2" | 130 | 83.35 |

ISO A - RVS AISI-316


RVS

Snelkoppeling - BSP female - Viton seals

| 8111 | BSPP | bar | € |
|--------------|------|-----|--------|
| HFSSFC7314-V | 1/4" | 400 | 21.90 |
| HFSSFC7338-V | 3/8" | 300 | 36.40 |
| HFSSFC7312-V | 1/2" | 300 | 65.95 |
| HFSSFC7334-V | 3/4" | 250 | 97.70 |
| HFSSFC7310-V | 1" | 250 | 145.30 |

Snelkoppeling - NPT female

| 8111 | NPT | bar | € |
|--------------|------|-----|--------|
| HKSA04SS-NPT | 1/4" | 250 | 26.85 |
| HKSA06SS-NPT | 3/8" | 200 | 36.15 |
| HKSA08SS-NPT | 1/2" | 200 | 64.75 |
| HKSA12SS-NPT | 3/4" | 160 | 97.20 |
| HKSA16SS-NPT | 1" | 125 | 144.80 |


RVS

Nippel - BSP female - Viton seals

| 8111 | BSPP | bar | € |
|--------------|------|-----|-------|
| HFSSFP7314-V | 1/4" | 400 | 12.65 |
| HFSSFP7338-V | 3/8" | 300 | 16.00 |
| HFSSFP7312-V | 1/2" | 300 | 23.30 |
| HFSSFP7334-V | 3/4" | 250 | 37.90 |
| HFSSFP7310-V | 1" | 250 | 56.90 |

Nippel - NPT female

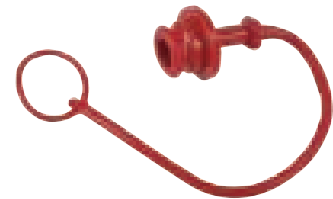
| 8111 | NPT | bar | € |
|--------------|------|-----|-------|
| HKPA04SS-NPT | 1/4" | 250 | 13.25 |
| HKPA06SS-NPT | 3/8" | 200 | 16.70 |
| HKPA08SS-NPT | 1/2" | 200 | 23.25 |
| HKPA12SS-NPT | 3/4" | 160 | 43.45 |
| HKPA16SS-NPT | 1" | 125 | 64.30 |

ISO A stofkappen en pluggen

TECH DATA
10002


Stofkap - kunststof

| 8111 | To Suit | € |
|-----------|---------|------|
| ISOADP-4 | 1/4" | 1.70 |
| ISOADP-6 | 3/8" | 2.20 |
| ISOADP-8 | 1/2" | 3.05 |
| ISOADP-12 | 3/4" | 3.80 |
| ISOADP-16 | 1" | 4.75 |



Stofplug - kunststof

| 8111 | To Suit | € |
|-----------|---------|------|
| ISOADC-4 | 1/4" | 1.70 |
| ISOADC-6 | 3/8" | 2.20 |
| ISOADC-8 | 1/2" | 3.05 |
| ISOADC-12 | 3/4" | 3.80 |
| ISOADC-16 | 1" | 4.75 |

Hydraulische snelkoppelingen

ISO 16028 - Flat-Face - staal

TECH DATA
10233

Temperatuurbereik:
-25°C tot +120°C

Zeer robuust huis met heavy duty verzinkte toplaag. Voor grote corrosiebestendigheid.

Materiaal: NBR dichtingen



Snelkoppeling - BSP female

| 8111 | BSP | Body | bar | € |
|-------------|--------|------|-----|-------|
| HKSFF04CS | 1/4" | 1/4" | 315 | 26.05 |
| HKSFF06CS | 3/8" | 3/8" | 250 | 35.25 |
| HKSFF0608CS | 1/2" | 3/8" | 250 | 37.65 |
| HKSFF08CS | 1/2" | 1/2" | 250 | 52.65 |
| HKSFF12CS | 3/4" | 1/2" | 250 | 66.80 |
| HKSFF1212CS | 3/4" | 3/4" | 250 | 69.95 |
| HKSFF16CS | 1" | 3/4" | 250 | 81.55 |
| HKSFF1616CS | 1" | 1" | 200 | 97.30 |
| HKSFF2016CS | 1.1/4" | 1" | 200 | 98.15 |



Nippel - BSP female

| 8111 | BSP | Body | bar | € |
|-------------|--------|------|-----|-------|
| HKPFF04CS | 1/4" | 1/4" | 350 | 11.15 |
| HKPFF06CS | 3/8" | 3/8" | 350 | 15.25 |
| HKPFF0608CS | 1/2" | 3/8" | 350 | 15.50 |
| HKPFF08CS | 1/2" | 1/2" | 300 | 23.35 |
| HKPFF12CS | 3/4" | 1/2" | 300 | 28.65 |
| HKPFF1212CS | 3/4" | 3/4" | 300 | 30.70 |
| HKPFF16CS | 1" | 3/4" | 300 | 35.00 |
| HKPFF1616CS | 1" | 1" | 210 | 52.45 |
| HKPFF2016CS | 1.1/4" | 1" | 210 | 54.05 |

ISO 16028 stofkappen



Stofplug - kunststof

| 8111 | To Suit | € |
|---------|---------|------|
| FFDP-04 | 1/4" | 1.65 |
| FFDP-06 | 3/8" | 2.25 |
| FFDP-08 | 1/2" | 3.20 |
| FFDP-12 | 3/4" | 5.00 |
| FFDP-16 | 1" | 7.05 |

ISO 16028 - Flat-Face hogedruk - staal

TECH DATA
10277

Temperatuur:
-20°C tot +120°C

De HP serie Flat Face koppelingen biedt hogere drukwaarden, een hoger debiet en lagere drukval in vergelijking met standaard series.

De koppelingen zijn ideaal voor toepassingen met hoge drukstoten zoals bij landbouw, mobiele bouwplaatsen & fabrieksuitrusting.

Materiaal: NBR dichtingen



Snelkoppeling - BSP female

| 8111 | BSP | Body | bar | € |
|--------------|--------|------|-----|--------|
| HPSFF04CS | 1/4" | 1/4" | 420 | 31.80 |
| HPSFF06CS | 3/8" | 3/8" | 350 | 47.25 |
| HPSFF0608CS | 1/2" | 3/8" | 350 | 49.65 |
| HPSFF08CS | 1/2" | 1/2" | 330 | 53.05 |
| HPSFF12CS | 3/4" | 1/2" | 330 | 53.05 |
| HPSFF01212CS | 3/4" | 3/4" | 330 | 81.40 |
| HPSFF16CS | 1" | 3/4" | 330 | 89.85 |
| HPSFF1616CS | 1" | 1" | 300 | 128.70 |
| HPSFF2016CS | 1.1/4" | 1" | 300 | 141.55 |



Nippel - BSP female

| 8111 | BSP | Body | bar | € |
|--------------|--------|------|-----|-------|
| HPPFF04CS | 1/4" | 1/4" | 420 | 22.45 |
| HPPFF06CS | 3/8" | 3/8" | 350 | 33.25 |
| HPPFF0608CS | 1/2" | 3/8" | 350 | 34.90 |
| HPPFF08CS | 1/2" | 1/2" | 330 | 37.15 |
| HPPFF12CS | 3/4" | 1/2" | 330 | 37.15 |
| HPPFF01212CS | 3/4" | 3/4" | 330 | 57.40 |
| HPPFF16CS | 1" | 3/4" | 330 | 60.35 |
| HPPFF1616CS | 1" | 1" | 300 | 90.50 |
| HPPFF2016CS | 1.1/4" | 1" | 300 | 99.50 |

ISO 5676 - Screw-on - staal

TECH DATA
2126

Temperatuurbereik:
-25°C tot +120°C

Max. werkdruk:
220 bar

Wordt gebruikt om het hydraulisch remsysteem van tractoren te verbinden met de aanhangwagen.

Materiaal: NBR dichtingen



Koppeling - BSP/metrisch

| 8111 | BSP | € |
|-----------|-----------|-------|
| HFSFC6538 | 3/8" | 22.00 |
| HFSFC6512 | 1/2" | 25.95 |
| HFSFC6518 | M18 x 1.5 | 25.50 |
| HFSFC6522 | M22 x 1.5 | 25.35 |



Nippel - BSP/metrisch

| 8111 | BSP | € |
|-----------|-----------|-------|
| HFSFP6538 | 3/8" | 12.60 |
| HFSFP6512 | 1/2" | 13.65 |
| HFSFP6518 | M18 x 1.5 | 12.25 |
| HFSFP6522 | M22 x 1.5 | 13.00 |



88 serie - Spin-on - koolstofstaal

TECH DATA
10005
Temperatuurbereik:
 -25°C tot 120°C

Max. werkdruk:
 700 bar

Uitwisselbaar:

 Hansens HP3 Series
 Parker 3000 Series
 FASTER PVVM Series
 DNP PVS Series
 Stucchi IVHP Series
 Safeway S30 Series

Deze koppelingen met schroef/sluitsysteem en precisie kogel-type regelklep zijn ontworpen voor extreme hogedruk toepassingen zoals op een draagbare hydraulische ram (cilinder).

Materiaal: NBR dichtingen


Koppeling - NPT

| 8111 | NPTF | € |
|-----------|------|-------|
| HFSFC8814 | 1/4" | 13.80 |
| HFSFC8838 | 3/8" | 22.10 |



Nippel - NPT

| 8111 | NPTF | € |
|-----------|------|------|
| HFSFP8814 | 1/4" | 7.20 |
| HFSFP8838 | 3/8" | 8.15 |

88 serie - stofkappen en pluggen



Stofplug - aluminium

| 8111 | To Suit | € |
|-------------|------------|------|
| HFSFC-14-DP | 1/4" | 5.60 |
| HFSFC-38-DP | 3/8" | 5.85 |



Stofkap - aluminium

| 8111 | To Suit | € |
|-------------|------------|------|
| HFSFP-14-DC | 1/4" | 7.10 |
| HFSFP-38-DC | 3/8" | 8.00 |

98 serie - Screw-on - messing

TECH DATA
2128
Temperatuurbereik:
 -25°C tot +120°C

Ideaal voor hydraulische kiepwapens, verspreidingsapparatuur en toepassingen, die de mogelijkheid hebben om onder druk aan te sluiten of af te koppelen.

Materiaal: NBR dichtingen

Huis: messing

Vleugelschroef: verzinkt staal

Alleen snelkoppelingen en nippels met dezelfde maat draadaansluiting zijn passend.



Koppeling - NPT

| 8111 | NPTF | bar | € |
|------------|--------|-----|--------|
| HFBFC9834 | 3/4" | 206 | 72.50 |
| HFBFC9810 | 1" | 206 | 92.35 |
| HFBFC98114 | 1,1/4" | 189 | 161.90 |
| HFBFC98112 | 1,1/2" | 172 | 175.15 |



Nippel - NPT

| 8111 | NPTF | bar | € |
|------------|--------|-----|--------|
| HFBFP9834 | 3/4" | 206 | 53.05 |
| HFBFP9810 | 1" | 206 | 58.80 |
| HFBFP98114 | 1,1/4" | 189 | 121.10 |
| HFBFP98112 | 1,1/2" | 172 | 148.35 |

PAV1 serie - ISO A - staal

TECH DATA
20473
Temperatuur:
 -25°C tot +100°C

Norm: ISO 7241-1 A

Type: poppet

Sluiting: radiale kogels

Materiaal: staal - Zn-Fe (Cr III)

Seals: NBR

Koppeling onder druk:
 niet toegestaan


Snelkoppeling - BSP female

| 0457 | ISO | bar | € | |
|---------------|--------|------|-----|--------|
| PAV1.0606.002 | 1/4" | 6.3 | 350 | 8.65 |
| PAV1.1010.002 | 3/8" | 10 | 350 | 9.70 |
| PAV1.1313.002 | 1/2" | 12.5 | 250 | 12.40 |
| PAV1.2019.002 | 3/4" | 20 | 250 | 20.90 |
| PAV1.2525.002 | 1" | 25 | 200 | 38.05 |
| PAV1.3031.002 | 1 1/4" | 31.5 | 200 | 141.75 |
| PAV1.3939.002 | 1 1/2" | 40 | 190 | 254.85 |
| PAV1.5051.002 | 2" | 50 | 160 | 394.15 |



Nippel - BSP female

| 0457 | ISO | bar | € | |
|---------------|--------|------|-----|--------|
| PAV1.0606.003 | 1/4" | 6.3 | 350 | 4.15 |
| PAV1.1010.003 | 3/8" | 10 | 350 | 4.45 |
| PAV1.1313.003 | 1/2" | 12.5 | 250 | 4.45 |
| PAV1.2019.003 | 3/4" | 20 | 250 | 10.65 |
| PAV1.2525.003 | 1" | 25 | 200 | 21.00 |
| PAV1.3031.003 | 1 1/4" | 31.5 | 200 | 63.35 |
| PAV1.3939.003 | 1 1/2" | 40 | 190 | 75.85 |
| PAV1.5051.003 | 2" | 50 | 160 | 141.85 |

PAVX serie - ISO A - RVS AISI-316

TECH DATA
20474
Temperatuur:
 -25°C tot +200°C

Norm: ISO 7241-1 A

Type: poppet

Sluiting: radiale kogels

Materiaal: RVS AISI-316

Seals: FKM

Koppeling onder druk:
 niet toegestaan


Snelkoppeling - BSP female

| 0457 | ISO | bar | € | |
|---------------|--------|------|-----|---------|
| PAVX.0606.002 | 1/4" | 6.3 | 450 | 106.10 |
| PAVX.1010.002 | 3/8" | 10 | 300 | 126.40 |
| PAVX.1313.002 | 1/2" | 12.5 | 300 | 136.65 |
| PAVX.2019.002 | 3/4" | 20 | 250 | 134.60 |
| PAVX.2525.002 | 1" | 25 | 200 | 239.55 |
| PAVX.3031.002 | 1 1/4" | 31.5 | 100 | 522.30 |
| PAVX.3939.002 | 1 1/2" | 40 | 80 | 627.65 |
| PAVX.5051.002 | 2" | 50 | 60 | 1229.70 |



Nippel - BSP female

| 0457 | ISO | bar | € | |
|---------------|--------|------|-----|--------|
| PAVX.0606.003 | 1/4" | 6.3 | 450 | 52.35 |
| PAVX.1010.003 | 3/8" | 10 | 300 | 54.70 |
| PAVX.1313.003 | 1/2" | 12.5 | 300 | 61.45 |
| PAVX.2019.003 | 3/4" | 19 | 250 | 86.65 |
| PAVX.2525.003 | 1" | 25 | 200 | 119.95 |
| PAVX.3031.003 | 1 1/4" | 31.5 | 100 | 255.75 |
| PAVX.3939.003 | 1 1/2" | 40 | 80 | 345.25 |
| PAVX.5051.003 | 2" | 50 | 60 | 685.30 |

PPV3 serie - ISO A Push/Pull Breakaway - staal

TECH DATA
20475
Temperatuur:
 -25°C tot +100°C

Norm: ISO 7241-1 A

Huls: dubbelwerkend

Type: poppet

Sluiting: radiale kogels

Materiaal: staal - Zn-Fe (Cr III)

Seals: NBR

Koppeling onder druk:
 niet toegestaan


Snelkoppeling - BSP female

| 0457 | ISO | bar | € | |
|---------------|------|------|-----|-------|
| PPV3.0606.112 | 1/4" | 6.3 | 350 | 46.95 |
| PPV3.1010.112 | 3/8" | 10 | 300 | 16.85 |
| PPV3.1313.112 | 1/2" | 12.5 | 250 | 15.20 |
| PPV3.2019.112 | 3/4" | 19 | 250 | 86.30 |
| PPV3.2525.112 | 1" | 25 | 225 | 69.10 |



Nippel - BSP female

| 0457 | ISO | bar | € | |
|---------------|------|------|-----|-------|
| PPV3.0606.113 | 1/4" | 6.3 | 350 | 20.75 |
| PPV3.1010.113 | 3/8" | 10 | 300 | 8.30 |
| PPV3.1313.113 | 1/2" | 12.5 | 250 | 6.60 |
| PPV3.2019.113 | 3/4" | 19 | 250 | 22.20 |
| PPV3.2525.113 | 1" | 25 | 225 | 22.70 |

ISO A - stofkappen en pluggen

TECH DATA
20475


Stofplug

| 0457 | Passend op | mat | € |
|------------|------------|-----|------|
| SPAV.06002 | ISO 6.3 | PVC | 1.35 |
| SPAV.10002 | ISO 10 | PVC | 1.35 |
| SPAV.13002 | ISO 12.5 | PVC | 1.30 |
| SPAV.20002 | ISO 20 | PVC | 2.25 |
| SPAV.25002 | ISO 25 | PVC | 4.80 |



Stofkap

| 0457 | Passend op | mat | € |
|------------|------------|-----|------|
| SPAV.06003 | ISO 6.3 | PVC | 1.35 |
| SPAV.10003 | ISO 10 | PVC | 1.55 |
| SPAV.13003 | ISO 12.5 | PVC | 1.10 |
| SPAV.20003 | ISO 20 | PVC | 2.20 |
| SPAV.25003 | ISO 25 | PVC | 4.80 |



Overige uitvoeringen van DNP koppelingen en nippels zijn op aanvraag leverbaar:

- FKM, FFKM of EPDM seals
- NPT, RC, SAE of metrische schroefdraden

PBV1 serie - ISO B - staal

TECH DATA
20476
Temperatuur:
 -25°C tot +100°C

Norm: ISO 7241-1 B

Type: poppet

Sluiting: radiale kogels

Materiaal: staal - Zn-Fe (Cr III)

Seals: NBR

Koppeling onder druk:
 niet toegestaan


Snelkoppeling - BSP female

| 0457 | ISO | bar | € |
|------|-----|-----|---|
|------|-----|-----|---|

| Part No. | Size | ISO | Bar | Price |
|---------------|--------|------|-----|--------|
| PBV1.0404.002 | 1/8" | 5 | 500 | 12.05 |
| PBV1.0606.002 | 1/4" | 6.3 | 250 | 11.60 |
| PBV1.1010.002 | 3/8" | 10 | 250 | 12.95 |
| PBV1.1313.002 | 1/2" | 12.5 | 250 | 16.80 |
| PBV1.2019.002 | 3/4" | 20 | 250 | 37.55 |
| PBV1.2525.002 | 1" | 25 | 250 | 64.55 |
| PBV1.3931.002 | 1 1/4" | 40 | 200 | 312.25 |
| PBV1.3939.002 | 1 1/2" | 40 | 200 | 313.30 |
| PBV1.5051.002 | 2" | 50 | 100 | 761.10 |



Nippel - BSP female

| 0457 | ISO | bar | € |
|------|-----|-----|---|
|------|-----|-----|---|

| Part No. | Size | ISO | Bar | Price |
|---------------|--------|------|-----|--------|
| PBV1.0404.003 | 1/8" | 5 | 500 | 5.15 |
| PBV1.0606.003 | 1/4" | 6.3 | 250 | 5.10 |
| PBV1.1010.003 | 3/8" | 10 | 250 | 4.70 |
| PBV1.1313.003 | 1/2" | 12.5 | 250 | 6.00 |
| PBV1.2019.003 | 3/4" | 20 | 250 | 11.75 |
| PBV1.2525.003 | 1" | 25 | 250 | 27.20 |
| PBV1.3931.003 | 1 1/4" | 40 | 200 | 274.00 |
| PBV1.3939.003 | 1 1/2" | 40 | 200 | 266.60 |
| PBV1.5051.003 | 2" | 50 | 100 | 567.70 |

PBVM serie - ISO B - messing

TECH DATA
20477
Temperatuur:
 -25°C tot +200°C

Norm: ISO 7241-1 B

Type: poppet

Sluiting: radiale kogels

Materiaal: messing

Seals: FKM

Koppeling onder druk:
 niet toegestaan


Snelkoppeling - BSP female

| 0457 | ISO | bar | € |
|------|-----|-----|---|
|------|-----|-----|---|

| Part No. | Size | ISO | Bar | Price |
|---------------|--------|------|-----|---------|
| PBVM.0404.002 | 1/8" | 5 | 300 | 16.35 |
| PBVM.0606.002 | 1/4" | 6.3 | 200 | 22.20 |
| PBVM.1010.002 | 3/8" | 10 | 200 | 30.40 |
| PBVM.1313.002 | 1/2" | 12.5 | 180 | 50.50 |
| PBVM.2019.002 | 3/4" | 20 | 130 | 87.45 |
| PBVM.2525.002 | 1" | 25 | 130 | 130.80 |
| PBVM.3931.002 | 1 1/4" | 40 | 60 | 562.85 |
| PBVM.3939.002 | 1 1/2" | 40 | 60 | 548.80 |
| PBVM.5051.002 | 2" | 50 | 50 | 1266.00 |



Nippel - BSP female

| 0457 | ISO | bar | € |
|------|-----|-----|---|
|------|-----|-----|---|

| Part No. | Size | ISO | Bar | Price |
|---------------|--------|------|-----|--------|
| PBVM.0404.003 | 1/8" | 5 | 300 | 6.45 |
| PBVM.0606.003 | 1/4" | 6.3 | 200 | 8.90 |
| PBVM.1010.003 | 3/8" | 10 | 200 | 11.00 |
| PBVM.1313.003 | 1/2" | 12.5 | 180 | 15.55 |
| PBVM.2019.003 | 3/4" | 20 | 130 | 28.25 |
| PBVM.2525.003 | 1" | 25 | 130 | 49.30 |
| PBVM.3931.003 | 1 1/4" | 40 | 60 | 387.25 |
| PBVM.3939.003 | 1 1/2" | 40 | 60 | 377.60 |
| PBVM.5051.003 | 2" | 50 | 50 | 808.95 |

PBVX serie - ISO B - RVS AISI-316

TECH DATA
20478
Temperatuur:
 -25°C tot +200°C

Norm: ISO 7241-1 B

Type: poppet

Sluiting: radiale kogels

Materiaal: RVS AISI-316

Seals: FKM

Koppeling onder druk:
 niet toegestaan


Snelkoppeling - BSP female

| 0457 | ISO | bar | € |
|------|-----|-----|---|
|------|-----|-----|---|

| Part No. | Size | ISO | Bar | Price |
|---------------|--------|------|-----|---------|
| PBVX.0404.002 | 1/8" | 5 | 400 | 99.55 |
| PBVX.0606.002 | 1/4" | 6.3 | 350 | 106.35 |
| PBVX.1010.002 | 3/8" | 10 | 300 | 125.90 |
| PBVX.1313.002 | 1/2" | 12.5 | 300 | 132.20 |
| PBVX.2019.002 | 3/4" | 20 | 220 | 218.50 |
| PBVX.2525.002 | 1" | 25 | 200 | 299.15 |
| PBVX.3931.002 | 1 1/4" | 40 | 80 | 774.60 |
| PBVX.3939.002 | 1 1/2" | 40 | 80 | 756.25 |
| PBVX.5051.002 | 2" | 50 | 60 | 1046.20 |



Nippel - BSP female

| 0457 | ISO | bar | € |
|------|-----|-----|---|
|------|-----|-----|---|

| Part No. | Size | ISO | Bar | Price |
|---------------|--------|------|-----|--------|
| PBVX.0404.003 | 1/8" | 5 | 400 | 42.85 |
| PBVX.0606.003 | 1/4" | 6.3 | 350 | 47.15 |
| PBVX.1010.003 | 3/8" | 10 | 300 | 49.50 |
| PBVX.1313.003 | 1/2" | 12.5 | 300 | 51.95 |
| PBVX.2019.003 | 3/4" | 20 | 220 | 67.75 |
| PBVX.2525.003 | 1" | 25 | 200 | 140.30 |
| PBVX.3931.003 | 1 1/4" | 40 | 80 | 601.35 |
| PBVX.3939.003 | 1 1/2" | 40 | 80 | 587.15 |
| PBVX.5051.003 | 2" | 50 | 60 | 669.05 |

ISO B - stofkappen en pluggen

TECH DATA
20478

Stofplug

| 0457 | Passend op | mat | € |
|------|------------|-----|---|
|------|------------|-----|---|

| Part No. | ISO | Material | Price |
|------------|----------|-----------|-------|
| SPBV.06002 | ISO 6.3 | PVC | 1.90 |
| SPBV.10002 | ISO 10 | PVC | 1.85 |
| SPBV.13002 | ISO 12.5 | PVC | 2.00 |
| SPBV.20002 | ISO 20 | PVC | 2.10 |
| SPBV.25002 | ISO 25 | PVC | 3.15 |
| SPBV.06202 | ISO 6.3 | Aluminium | 12.10 |
| SPBV.10202 | ISO 10 | Aluminium | 13.60 |
| SPBV.13202 | ISO 12.5 | Aluminium | 19.35 |
| SPBV.20202 | ISO 20 | Aluminium | 23.55 |
| SPBV.25202 | ISO 25 | Aluminium | 26.85 |



Stofkap

| 0457 | Passend op | mat | € |
|------|------------|-----|---|
|------|------------|-----|---|

| Part No. | ISO | Material | Price |
|------------|----------|-----------|-------|
| SPBV.06003 | ISO 6.3 | PVC | 1.95 |
| SPBV.10003 | ISO 10 | PVC | 1.80 |
| SPBV.13003 | ISO 12.5 | PVC | 2.10 |
| SPBV.20003 | ISO 20 | PVC | 2.45 |
| SPBV.25003 | ISO 25 | PVC | 3.50 |
| SPBV.06203 | ISO 6.3 | Aluminium | 16.20 |
| SPBV.10203 | ISO 10 | Aluminium | 24.15 |
| SPBV.13203 | ISO 12.5 | Aluminium | 29.45 |
| SPBV.20203 | ISO 20 | Aluminium | 37.60 |
| SPBV.25203 | ISO 25 | Aluminium | 47.05 |



Hydraulische snelkoppelingen



PLT4 serie - ISO 16028 Flat Face - staal

TECH DATA
20480

Temperatuur:
-25°C tot +100°C

Norm: ISO 16028
Type: flat face
Sluiting: radiale kogels

Materiaal: staal - Zn-Fe
(Cr III) en Zn-Ni
Seals: NBR en PU
Koppeling onder druk:
niet toegestaan



Snelkoppeling -
BSP female

| | | | | |
|------|--|-----|--|---|
| 0457 | | ISO | | € |
|------|--|-----|--|---|

| | | | | |
|---------------|--------|------|-----|---------------|
| PLT4.0606.112 | 1/4" | 6.3 | 500 | 30.00 |
| PLT4.1310.112 | 3/8" | 10 | 400 | 40.90 |
| PLT4.1313.112 | 1/2" | 10 | 350 | 39.70 |
| PLT4.2013.112 | 1/2" | 12.5 | 350 | 54.80 |
| PLT4.2019.112 | 3/4" | 12.5 | 350 | 54.60 |
| PLT4.2519.112 | 3/4" | 19 | 350 | 99.45 |
| PLT4.2525.112 | 1" | 19 | 350 | 102.60 |
| PLT4.3025.112 | 1" | 25 | 350 | 157.25 |
| PLT4.3031.112 | 1 1/4" | 25 | 350 | 165.85 |



Nippel -
BSP female

| | | | | |
|------|--|-----|--|---|
| 0457 | | ISO | | € |
|------|--|-----|--|---|

| | | | | |
|---------------|--------|------|-----|---------------|
| PLT4.0606.113 | 1/4" | 6.3 | 500 | 12.60 |
| PLT4.1310.113 | 3/8" | 10 | 400 | 13.80 |
| PLT4.1313.113 | 1/2" | 10 | 350 | 14.05 |
| PLT4.2013.113 | 1/2" | 12.5 | 350 | 24.10 |
| PLT4.2019.113 | 3/4" | 12.5 | 350 | 25.00 |
| PLT4.2519.113 | 3/4" | 19 | 350 | 46.20 |
| PLT4.2525.113 | 1" | 19 | 350 | 48.35 |
| PLT4.3025.113 | 1" | 25 | 350 | 99.75 |
| PLT4.3031.113 | 1 1/4" | 25 | 350 | 102.15 |

PVV3 serie - ISO 14541 Screw To Connect - staal

TECH DATA
20487

Temperatuur:
-25°C tot +100°C

Norm: ISO 14541
Type: poppet
Sluiting: schroef

Materiaal:
staal - Zn-Fe (Cr III)
Seals: NBR

Koppeling onder druk:
toegestaan (zowel male als
female zijde)
Maximale restdruk: werkdruk



Koppeling - BSP

| | | | | |
|------|--|-----|--|---|
| 0457 | | ISO | | € |
|------|--|-----|--|---|

| | | | | |
|---------------|--------|------|-----|---------------|
| PVV3.0606.112 | 1/4" | 6.3 | 450 | 25.30 |
| PVV3.1010.112 | 3/8" | 10 | 400 | 14.00 |
| PVV3.1313.112 | 1/2" | 12.5 | 400 | 14.90 |
| PVV3.2019.112 | 3/4" | 19 | 300 | 35.00 |
| PVV3.2525.112 | 1" | 25 | 300 | 47.70 |
| PVV3.3031.112 | 1 1/4" | 31.5 | 300 | 145.35 |
| PVV3.3039.112 | 1 1/2" | 31.5 | 300 | 147.65 |



Nippel - BSP

| | | | | |
|------|--|-----|--|---|
| 0457 | | ISO | | € |
|------|--|-----|--|---|

| | | | | |
|----------------|--------|------|-----|---------------|
| PVV3.0606.113 | 1/4" | 6.3 | 450 | 26.65 |
| PVV3.1010.113 | 3/8" | 10 | 400 | 14.40 |
| PVV3.1313.113 | 1/2" | 12.5 | 400 | 15.45 |
| PVV3.2019.113 | 3/4" | 19 | 300 | 36.10 |
| PVV3.2525.113T | 1" | 25 | 300 | 46.45 |
| PVV3.3031.113T | 1 1/4" | 31.5 | 300 | 188.75 |
| PVV3.3039.113T | 1 1/2" | 31.5 | 300 | 190.80 |

ISO 14541 - stofkappen en pluggen

TECH DATA
20487



Stofplug

| | | | | |
|------|--|------------|--|---|
| 0457 | | Passend op | | € |
|------|--|------------|--|---|

| | | | |
|------------|----------|---------------|--------------|
| SPVV.06002 | ISO 6.3 | Polypropyleen | 3.85 |
| SPVV.10002 | ISO 10 | Polypropyleen | 4.50 |
| SPVV.13002 | ISO 12.5 | Polypropyleen | 4.75 |
| SPVV.20002 | ISO 20 | Polypropyleen | 5.35 |
| SPVV.25002 | ISO 25 | Polypropyleen | 5.35 |
| SPVV.30002 | ISO 31.5 | Polypropyleen | 7.05 |
| SPVV.10202 | ISO 10 | Aluminium | 22.60 |
| SPVV.13202 | ISO 12.5 | Aluminium | 17.85 |
| SPVV.20202 | ISO 20 | Aluminium | 30.45 |
| SPVV.25202 | ISO 25 | Aluminium | 35.35 |
| SPVV.30202 | ISO 31.5 | Aluminium | 62.05 |



Stofkap

| | | | | |
|------|--|------------|--|---|
| 0457 | | Passend op | | € |
|------|--|------------|--|---|

| | | | |
|------------|----------|---------------|--------------|
| SPVV.06003 | ISO 6.3 | Polypropyleen | 3.85 |
| SPVV.10003 | ISO 10 | Polypropyleen | 4.50 |
| SPVV.13003 | ISO 12.5 | Polypropyleen | 4.75 |
| SPVV.20003 | ISO 20 | Polypropyleen | 5.35 |
| SPVV.25003 | ISO 25 | Polypropyleen | 5.35 |
| SPVV.30003 | ISO 31.5 | Polypropyleen | 7.05 |
| SPVV.10203 | ISO 10 | Aluminium | 21.55 |
| SPVV.13203 | ISO 12.5 | Aluminium | 18.65 |
| SPVV.20203 | ISO 20 | Aluminium | 30.45 |
| SPVV.25203 | ISO 25 | Aluminium | 33.65 |
| SPVV.30203 | ISO 31.5 | Aluminium | 56.00 |

ISO 16028 - stofkappen en pluggen

TECH DATA
20483



Stofplug

| | | | | |
|------|--|------------|--|---|
| 0457 | | Passend op | | € |
|------|--|------------|--|---|

| | | | |
|------------|----------|-----|-------------|
| SPLT.06002 | ISO 6.3 | PVC | 2.20 |
| SPLT.13002 | ISO 10 | PVC | 1.85 |
| SPLT.20002 | ISO 12.5 | PVC | 2.35 |
| SPLT.25002 | ISO 19 | PVC | 3.25 |
| SPLT.30002 | ISO 25 | PVC | 8.70 |



Stofkap

| | | | | |
|------|--|------------|--|---|
| 0457 | | Passend op | | € |
|------|--|------------|--|---|

| | | | |
|------------|----------|-----|-------------|
| SPLT.06003 | ISO 6.3 | PVC | 2.30 |
| SPLT.13003 | ISO 10 | PVC | 1.90 |
| SPLT.20003 | ISO 12.5 | PVC | 2.30 |
| SPLT.25003 | ISO 19 | PVC | 3.40 |
| SPLT.30003 | ISO 25 | PVC | 9.65 |

Automatische kap voor snelkoppeling

| | | | | |
|------|--|------------|--|---|
| 0457 | | Passend op | | € |
|------|--|------------|--|---|

| | | | |
|------------|----------|-------|-------------|
| SPLT.13302 | ISO 10 | Rood | 7.45 |
| SPLT.13342 | ISO 10 | Zwart | 7.45 |
| SPPV.13302 | ISO 12.5 | Zwart | 6.10 |
| SPPV.13312 | ISO 12.5 | Geel | 6.10 |
| SPPV.13322 | ISO 12.5 | Groen | 6.10 |
| SPPV.13332 | ISO 12.5 | Blauw | 6.10 |
| SPPV.13342 | ISO 12.5 | Rood | 6.10 |



Overige uitvoeringen van DNP koppelingen en nippels zijn op aanvraag leverbaar:

- FKM, FFKM of EPDM seals
- NPT, RC, SAE of metrische schroefdraden

PVS serie - ISO 14540 Screw - staal

TECH DATA
20490

Temperatuur:
-25°C tot +100°C

Werkdruk:
700 bar

Norm: ISO 14540
Type: kogel
Sluiting: schroef
Materiaal:
staal - Zn-Fe (Cr III)
Seals: NBR

Koppeling onder druk:
toegestaan (zowel male
als female zijde)
Maximale restdruk:
100 bar



Koppeling - NPT

| 0457 | ISO | bar | € | |
|---------------|------|-----|-----|--------------|
| PVS3.0606.022 | 1/4" | 6.3 | 700 | 13.60 |
| PVS3.1006.022 | 1/4" | 10 | 700 | 14.60 |
| PVS3.1010.022 | 3/8" | 10 | 700 | 14.95 |

Nippel - NPT

| 0457 | ISO | bar | € | |
|---------------|------|-----|-----|-------------|
| PVS1.0606.013 | 1/4" | 6.3 | 700 | 8.70 |
| PVS1.1006.013 | 1/4" | 10 | 700 | 8.90 |
| PVS1.1010.013 | 3/8" | 10 | 700 | 8.90 |

ISO 14540 - stofkappen en pluggen

TECH DATA
20490

Stofplug

| 0457 | Passend op | mat | € |
|-------------|------------|-------|-------------|
| SPVS.06100 | ISO 6.3 | Staal | 5.10 |
| SPVS.10100C | ISO 10 | Staal | 5.35 |



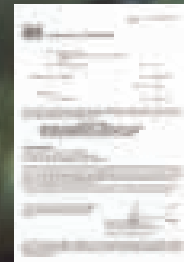
Stofkap

| 0457 | Passend op | mat | € |
|-------------|------------|-------|-------------|
| SPVS.06101 | ISO 6.3 | Staal | 5.15 |
| SPVS.10103C | ISO 10 | Staal | 5.90 |



The leader in coupling innovation

- DNP combineert geavanceerde technologie, bedreven en ervaren operators, strakke productie en assemblage controles, en effectieve systematische testmethodes voor de productie van superieure koppelingen.
- Kwaliteitsnorm ISO 9002.
- De koppelingen zijn uitwisselbaar met andere grote merken.
- Het volledige assortiment bestaat uit meer dan 60 soorten koppelingen, waaronder ISO A, ISO B, Flat Face, Screw en Push/Pull, met werkdrukken tot 1500 bar.



Het volledige assortiment is op aanvraag leverbaar. Raadpleeg datasheet **20574** voor meer informatie.

Hydraulische snelkoppelingen



Uitwisselbaar met:
SNAP-TITE H, IH & PH serie, US MIL-C-51234

Dichting:
NBR

Temperatuur:
-20°C tot +100°C

TST 165 - staal

TECH DATA
60098



Snelkoppeling - BSP female - met klep

| 6770 | | | | € |
|---------------|------|----|-----|--------------|
| 165.04DGB13-C | 1/4" | 22 | 448 | 10.25 |
| 165.06DGB17-C | 3/8" | 25 | 310 | 14.00 |
| 165.08DGB21-C | 1/2" | 30 | 276 | 17.05 |
| 165.12DGB26-C | 3/4" | 38 | 241 | 26.30 |
| 165.16DGB33-C | 1" | 48 | 138 | 40.95 |

Snelkoppeling - BSP female - zonder klep

| 6770 | | | | € |
|---------------|------|----|-----|--------------|
| 165.04DGF13-C | 1/4" | 22 | 759 | 6.20 |
| 165.06DGF17-C | 3/8" | 25 | 759 | 9.10 |
| 165.08DGF21-C | 1/2" | 30 | 759 | 11.45 |
| 165.12DGF26-C | 3/4" | 38 | 621 | 17.55 |
| 165.16DGF33-C | 1" | 48 | 414 | 22.75 |

TECH DATA
60099



Nippel - BSP female - met klep

| 6770 | | | € |
|---------------|------|----|--------------|
| 165.04DUB13-C | 1/4" | 22 | 7.05 |
| 165.06DUB17-C | 3/8" | 25 | 8.75 |
| 165.08DUB21-C | 1/2" | 30 | 10.50 |
| 165.12DUB26-C | 3/4" | 38 | 15.65 |
| 165.16DUB33-C | 1" | 48 | 25.10 |

Nippel - BSP female - zonder klep

| 6770 | | | € |
|--------------|------|----|--------------|
| 165.04DU13-C | 1/4" | 16 | 3.05 |
| 165.06DU17-C | 3/8" | 20 | 3.40 |
| 165.08DU21-C | 1/2" | 25 | 4.20 |
| 165.12DU26-C | 3/4" | 30 | 6.10 |
| 165.16DU33-C | 1" | 38 | 10.90 |

TST 165 - messing

TECH DATA
60098



Snelkoppeling - BSP female - met klep

| 6770 | | | | € |
|---------------|------|----|-----|--------------|
| 165.04DGB13-B | 1/4" | 22 | 155 | 14.00 |
| 165.06DGB17-B | 3/8" | 25 | 155 | 18.20 |
| 165.08DGB21-B | 1/2" | 30 | 138 | 26.70 |
| 165.12DGB26-B | 3/4" | 38 | 138 | 41.40 |
| 165.16DGB33-B | 1" | 48 | 121 | 68.05 |

Snelkoppeling - BSP female - zonder klep

| 6770 | | | | € |
|---------------|------|----|-----|--------------|
| 165.04DGF13-B | 1/4" | 22 | 276 | 8.25 |
| 165.06DGF17-B | 3/8" | 25 | 276 | 13.30 |
| 165.08DGF21-B | 1/2" | 30 | 276 | 16.30 |
| 165.12DGF26-B | 3/4" | 38 | 241 | 23.20 |
| 165.16DGF33-B | 1" | 48 | 207 | 38.15 |

TECH DATA
60099

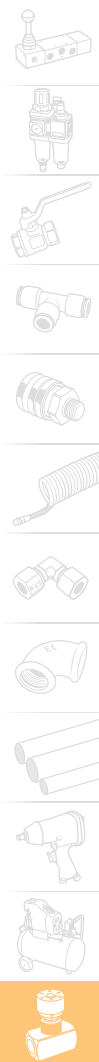


Nippel - BSP female - met klep

| 6770 | | | € |
|---------------|------|----|--------------|
| 165.04DUB13-B | 1/4" | 22 | 9.95 |
| 165.06DUB17-B | 3/8" | 25 | 14.00 |
| 165.08DUB21-B | 1/2" | 30 | 18.65 |
| 165.12DUB26-B | 3/4" | 38 | 25.35 |
| 165.16DUB33-B | 1" | 48 | 48.95 |

Nippel - BSP female - zonder klep

| 6770 | | | € |
|--------------|------|----|--------------|
| 165.04DU13-B | 1/4" | 16 | 3.85 |
| 165.06DU17-B | 3/8" | 20 | 4.60 |
| 165.08DU21-B | 1/2" | 25 | 5.75 |
| 165.12DU26-B | 3/4" | 30 | 10.05 |
| 165.16DU33-B | 1" | 38 | 13.05 |



Uitwisselbaar met:
SNAP-TITE H, IH & PH serie, US MIL-C-51234

Dichting:
NBR

Temperatuur:
-20°C tot +100°C

TST 165 - RVS AISI-316

TECH DATA
60098

RVS



Snelkoppeling - BSP female - met klep

| 6770 | | | | € |
|----------------|------|----|-----|--------|
| 165.04DGB13-S6 | 1/4" | 22 | 345 | 42.00 |
| 165.06DGB17-S6 | 3/8" | 25 | 276 | 60.35 |
| 165.08DGB21-S6 | 1/2" | 30 | 259 | 83.05 |
| 165.12DGB26-S6 | 3/4" | 38 | 138 | 118.95 |
| 165.16DGB33-S6 | 1" | 48 | 138 | 183.35 |

Snelkoppeling - BSP female - zonder klep

| 6770 | | | | € |
|----------------|------|----|-----|-------|
| 165.04DGF13-S6 | 1/4" | 22 | 690 | 26.80 |
| 165.06DGF17-S6 | 3/8" | 25 | 552 | 34.35 |
| 165.08DGF21-S6 | 1/2" | 30 | 552 | 43.45 |
| 165.12DGF26-S6 | 3/4" | 38 | 483 | 69.25 |
| 165.16DGF33-S6 | 1" | 48 | 276 | 94.80 |

TECH DATA
60099

RVS



Nippel - BSP female - met klep

| 6770 | | | € |
|----------------|------|----|--------|
| 165.06DUB13-S6 | 1/4" | 22 | 29.25 |
| 165.06DUB17-S6 | 3/8" | 25 | 43.05 |
| 165.08DUB21-S6 | 1/2" | 30 | 59.20 |
| 165.12DUB26-S6 | 3/4" | 38 | 81.50 |
| 165.16DUB33-S6 | 1" | 48 | 132.95 |

Nippel - BSP female - zonder klep

| 6770 | | | € |
|---------------|------|----|-------|
| 165.04DU13-S6 | 1/4" | 16 | 9.35 |
| 165.06DU17-S6 | 3/8" | 20 | 13.85 |
| 165.08DU21-S6 | 1/2" | 25 | 17.30 |
| 165.12DU26-S6 | 3/4" | 30 | 24.45 |
| 165.16DU33-S6 | 1" | 38 | 46.85 |

TST 165 - stofkappen en pluggen



Stofplug - aluminium

| 6770 | Passend op | € |
|------------|------------|-------|
| 165.04KG00 | 1/4" | 6.70 |
| 165.06KG00 | 3/8" | 7.30 |
| 165.08KG00 | 1/2" | 7.60 |
| 165.12KG00 | 3/4" | 11.50 |
| 165.16KG00 | 1" | 17.10 |



Stofkap - aluminium

| 6770 | Passend op | € |
|------------|------------|-------|
| 165.04KU00 | 1/4" | 6.70 |
| 165.06KU00 | 3/8" | 7.10 |
| 165.08KU00 | 1/2" | 9.90 |
| 165.12KU00 | 3/4" | 12.30 |
| 165.16KU00 | 1" | 16.65 |

Hydraulische snelkoppelingen

TECH DATA
1336

Serie H - vernikkeld staal



Snelkoppeling - BSP female - met klep

| 0067 | BSPP | bar | € |
|------------|--------|-----|--------|
| VHC4-4RP | 1/4" | 450 | 13.65 |
| VHC6-6RP | 3/8" | 310 | 15.30 |
| VHC8-8RP | 1/2" | 280 | 22.35 |
| VHC12-12RP | 3/4" | 245 | 35.15 |
| VHC16-16RP | 1" | 140 | 48.50 |
| VHC20-20RP | 1.1/4" | 125 | 123.30 |

Snelkoppeling - BSP female - zonder klep

| 0067 | BSPP | bar | € |
|------------|--------|-----|--------|
| PHC4-4RP | 1/4" | 760 | 24.50 |
| PHC6-6RP | 3/8" | 760 | 13.35 |
| PHC8-8RP | 1/2" | 760 | 17.55 |
| PHC12-12RP | 3/4" | 625 | 21.45 |
| PHC16-16RP | 1" | 415 | 37.00 |
| PHC20-20RP | 1.1/4" | 345 | 413.20 |



Nippel - BSP female - met klep

| 0067 | BSPP | € |
|------------|--------|--------|
| VHN4-4RP | 1/4" | 11.20 |
| VHN6-6RP | 3/8" | 10.05 |
| VHN8-8RP | 1/2" | 16.00 |
| VHN12-12RP | 3/4" | 25.15 |
| VHN16-16RP | 1" | 34.90 |
| VHN20-20RP | 1.1/4" | 101.60 |
| VHN24-24RP | 1.1/2" | 114.35 |

Nippel - BSP female - zonder klep

| 0067 | BSPP | € |
|------------|------|-------|
| PHN4-4RP | 1/4" | 4.90 |
| PHN6-6RP | 3/8" | 6.95 |
| PHN8-8RP | 1/2" | 7.15 |
| PHN12-12RP | 3/4" | 8.70 |
| PHN16-16RP | 1" | 17.35 |
| PHN32-32RP | 2" | 64.40 |

Serie H - messing



Snelkoppeling - BSP female - met klep

| 0067 | BSPP | bar | € |
|-------------|--------|-----|--------|
| BVHC4-4RP | 1/4" | 155 | 18.10 |
| BVHC6-6RP | 3/8" | 155 | 25.95 |
| BVHC8-8RP | 1/2" | 140 | 30.95 |
| BVHC12-12RP | 3/4" | 140 | 55.65 |
| BVHC16-16RP | 1" | 125 | 86.65 |
| BVHC20-20RP | 1.1/4" | 25 | 187.45 |
| BVHC24-24RP | 1.1/2" | 25 | 259.00 |
| BVHC32-32RP | 2" | 30 | 677.40 |

Snelkoppeling - BSP female - zonder klep

| 0067 | BSPP | bar | € |
|-------------|--------|-----|--------|
| BPHC4-4RP | 1/4" | 280 | 15.40 |
| BPHC6-6RP | 3/8" | 280 | 25.00 |
| BPHC8-8RP | 1/2" | 280 | 26.50 |
| BPHC12-12RP | 3/4" | 245 | 33.80 |
| BPHC16-16RP | 1" | 210 | 59.45 |
| BPHC24-24RP | 1.1/2" | 70 | 271.30 |



Nippel - BSP female - met klep

| 0067 | BSPP | € |
|-------------|--------|--------|
| BVHN4-4RP | 1/4" | 13.90 |
| BVHN6-6RP | 3/8" | 19.60 |
| BVHN8-8RP | 1/2" | 26.10 |
| BVHN12-12RP | 3/4" | 34.15 |
| BVHN16-16RP | 1" | 62.70 |
| BVHN20-20RP | 1.1/4" | 203.75 |
| BVHN24-24RP | 1.1/2" | 200.30 |

Nippel - BSP female - zonder klep

| 0067 | BSPP | € |
|-------------|------|--------|
| BPHN4-4RP | 1/4" | 5.60 |
| BPHN6-6RP | 3/8" | 6.65 |
| BPHN8-8RP | 1/2" | 8.30 |
| BPHN12-12RP | 3/4" | 13.90 |
| BPHN16-16RP | 1" | 18.55 |
| BPHN32-32RP | 2" | 298.35 |

Serie H - RVS AISI-316



RVS

Snelkoppeling - BSP female - met klep

| 0067 | BSPP | bar | € |
|-------------|--------|-----|--------|
| SVHC4-4RP | 1/4" | 345 | 52.05 |
| SVHC6-6RP | 3/8" | 280 | 68.90 |
| SVHC8-8RP | 1/2" | 260 | 103.00 |
| SVHC12-12RP | 3/4" | 140 | 140.15 |
| SVHC16-16RP | 1" | 140 | 201.50 |
| SVHC24-24RP | 1.1/2" | 105 | 574.80 |
| SVHC32-32RP | 2" | 35 | 773.85 |

Snelkoppeling - BSP female - zonder klep

| 0067 | BSPP | bar | € |
|-------------|------|-----|-------|
| SPHC4-4RP | 1/4" | 690 | 35.75 |
| SPHC6-6RP | 3/8" | 555 | 46.40 |
| SPHC8-8RP | 1/2" | 555 | 57.60 |
| SPHC12-12RP | 3/4" | 485 | 85.05 |



RVS

Nippel - BSP female - met klep

| 0067 | BSPP | € |
|-------------|--------|--------|
| SVHN4-4RP | 1/4" | 36.55 |
| SVHN6-6RP | 3/8" | 49.45 |
| SVHN8-8RP | 1/2" | 73.75 |
| SVHN12-12RP | 3/4" | 95.50 |
| SVHN16-16RP | 1" | 146.15 |
| SVHN24-24RP | 1.1/2" | 382.55 |
| SVHN32-32RP | 2" | 785.95 |

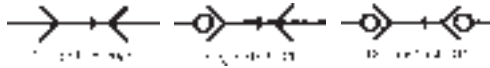
Nippel - BSP female - zonder klep

| 0067 | BSPP | € |
|-------------|--------|--------|
| SPHN4-4RP | 1/4" | 12.60 |
| SPHN6-6RP | 3/8" | 16.30 |
| SPHN8-8RP | 1/2" | 17.95 |
| SPHN12-12RP | 3/4" | 32.40 |
| SPHN24-24RP | 1.1/2" | 154.25 |
| SPHN32-32RP | 2" | 606.55 |

HYDRAULIEK



Serie T2300

TECH DATA
2003

Temperatuur:

Afhankelijk van medium.

Nitriël: -40°C tot 100°C

Viton: -25°C tot 200°C

Veiligheidsfactor:

4:1 bar



Snelkoppeling - BSP female

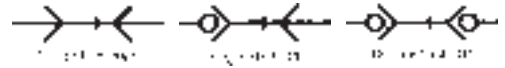
| 0071 | | | | | € |
|-----------|------|-----|---------|-------------|--------------|
| TE-2310 | G1/8 | 200 | Nitriël | Met klep | 39.90 |
| TE-2310UV | G1/8 | 200 | Nitriël | Zonder klep | 40.65 |
| TE-2310V | G1/8 | 200 | Viton | Met klep | 28.65 |



Nippel - BSP female

| 0071 | | | | | € |
|-----------|------|-----|---------|-------------|--------------|
| TE-2320 | G1/8 | 200 | Nitriël | Met klep | 24.60 |
| TE-2320UV | G1/8 | 200 | - | Zonder klep | 24.20 |
| TE-2320V | G1/8 | 200 | Viton | Met klep | 16.85 |

Serie T2500

TECH DATA
2004

Temperatuur:

Afhankelijk van medium.

Nitriël: -40°C tot 100°C

Viton: -25°C tot 200°C

Veiligheidsfactor:

4:1 bar



Snelkoppeling - BSP female

| 0071 | | | | | € |
|------------------------------|------|-----|---------|-------------|---------------|
| TE-2510 | G1/4 | 450 | Nitriël | Met klep | 26.00 |
| TE-2510UV | G1/4 | 450 | Nitriël | Zonder klep | 44.70 |
| TE-2510V | G1/4 | 450 | Viton | Met klep | 65.90 |
| TE-2510RV <small>RVS</small> | G1/4 | 250 | Viton | Met klep | 403.35 |



Nippel - BSP female

| 0071 | | | | | € |
|------------------------------|------|-----|---------|-------------|--------------|
| TE-2520 | G1/4 | 450 | Nitriël | Met klep | 13.85 |
| TE-2520UV | G1/4 | 450 | - | Zonder klep | 11.20 |
| TE-2520V | G1/4 | 450 | Viton | Met klep | 18.80 |
| TE-2520RV <small>RVS</small> | G1/4 | 250 | Viton | Met klep | 93.65 |

TECH DATA
2005

Serie T3800



Temperatuur:
Afhankelijk van medium.
Nitriël: -40°C tot 100°C
Viton: -25°C tot 200°C

Veiligheidsfactor:
4:1 bar



Snelkoppeling - BSP female

| 0071 | | | | | € |
|------------------------------|------|-----|---------|-------------|--------|
| TE-3810 | G3/8 | 350 | Nitriël | Met klep | 39.50 |
| TE-3810H | G3/8 | 350 | Nitriël | Zonder klep | 25.95 |
| TE-3810UV | G3/8 | 350 | Nitriël | Zonder klep | 24.00 |
| TE-3810HV | G3/8 | 350 | Viton | Zonder klep | 71.30 |
| TE-3810V | G3/8 | 350 | Viton | Met klep | 52.70 |
| TE-3810RV <small>RVS</small> | G3/8 | 300 | Viton | Met klep | 456.65 |

Snelkoppeling - BSP female - met pressure eliminator

| 0071 | | | | | € |
|----------|------|-----|---------|----------|--------|
| TE-3811 | G3/8 | 350 | Nitriël | Met klep | 54.00 |
| TE-3811V | G3/8 | 350 | Viton | Met klep | 134.20 |

Nippel - BSP female

| 0071 | | | | | € |
|------------------------------|------|-----|---------|-------------|--------|
| TE-3820 | G3/8 | 350 | Nitriël | Met klep | 19.90 |
| TE-3820UV | G3/8 | 350 | - | Zonder klep | 12.00 |
| TE-3820V | G3/8 | 350 | Viton | Met klep | 20.60 |
| TE-3820RV <small>RVS</small> | G3/8 | 300 | Viton | Met klep | 142.50 |
| TE-3820RUV | G3/8 | 300 | - | Zonder klep | 89.25 |

Nippel - BSP female - met pressure eliminator

| 0071 | | | | | € |
|------------------------------|------|-----|---------|----------|--------|
| TE-3821 | G3/8 | 350 | Nitriël | Met klep | 32.70 |
| TE-3821V | G3/8 | 350 | Viton | Met klep | 73.65 |
| TE-3821RV <small>RVS</small> | G3/8 | 300 | Viton | Met klep | 183.35 |

Serie T5000



Temperatuur:
Afhankelijk van medium.
Nitriël: -40°C tot 100°C
Viton: -25°C tot 200°C

Veiligheidsfactor:
4:1 bar



Snelkoppeling - BSP female

| 0071 | | | | | € |
|------------------------------|------|-----|---------|-------------|--------|
| TE-5010 | G1/2 | 300 | Nitriël | Met klep | 39.40 |
| TE-5010UV | G1/2 | 300 | Nitriël | Zonder klep | 35.00 |
| TE-5010V | G1/2 | 300 | Viton | Met klep | 48.25 |
| TE-5010RV <small>RVS</small> | G1/2 | 300 | Viton | Met klep | 189.60 |

Snelkoppeling - BSP female - met pressure eliminator

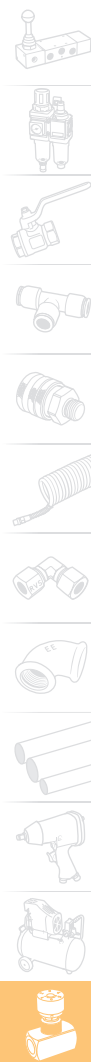
| 0071 | | | | | € |
|------------------------------|------|-----|---------|----------|--------|
| TE-5011 | G1/2 | 300 | Nitriël | Met klep | 48.45 |
| TE-5011V | G1/2 | 300 | Viton | Met klep | 63.15 |
| TE-5011RV <small>RVS</small> | G1/2 | 300 | Viton | Met klep | 500.65 |

Nippel - BSP female

| 0071 | | | | | € |
|------------------------------|------|-----|---------|-------------|-------|
| TE-5020 | G1/2 | 320 | Nitriël | Met klep | 18.70 |
| TE-5020UV | G1/2 | 320 | - | Zonder klep | 12.55 |
| TE-5020V | G1/2 | 320 | Viton | Met klep | 17.80 |
| TE-5020RV <small>RVS</small> | G1/2 | 300 | Viton | Met klep | 87.80 |

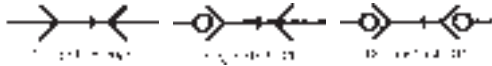
Nippel - BSP female - met pressure eliminator

| 0071 | | | | | € |
|------------------------------|------|-----|---------|----------|--------|
| TE-5021 | G1/2 | 320 | Nitriël | Met klep | 30.60 |
| TE-5021V | G1/2 | 320 | Viton | Met klep | 64.60 |
| TE-5021RV <small>RVS</small> | G1/2 | 300 | Viton | Met klep | 224.55 |



TECH DATA
2006

Serie T7500



Temperatuur:
Nitriël: -40°C tot 100°C
Viton: -25°C tot 200°C

Veiligheidsfactor:
 4:1 bar



Snelkoppeling - BSP female

| 0071 | | | | Operation | € |
|--------------------------|------|-----|---------|-------------|--------|
| TE-7510 | G3/4 | 280 | Nitriël | Met klep | 70.60 |
| TE-7510UV | G3/4 | 280 | Nitriël | Zonder klep | 116.50 |
| TE-7510V | G3/4 | 280 | Viton | Met klep | 146.85 |
| TE-7510RV ^{RVS} | G3/4 | 250 | Viton | Met klep | 676.70 |
| TE-7510UVV | G3/4 | 280 | Viton | Zonder klep | 130.55 |

Snelkoppeling - BSP female - met pressure eliminator

| 0071 | | | | Operation | € |
|----------|------|-----|---------|-----------|--------|
| TE-7511 | G3/4 | 280 | Nitriël | Met klep | 74.55 |
| TE-7511V | G3/4 | 280 | Viton | Met klep | 191.50 |

Nippel - BSP female

| 0071 | | | | Operation | € |
|-----------|------|-----|---------|-------------|-------|
| TE-7520 | G3/4 | 300 | Nitriël | Met klep | 28.55 |
| TE-7520UV | G3/4 | 300 | - | Zonder klep | 44.35 |
| TE-7520V | G3/4 | 300 | Viton | Met klep | 32.30 |

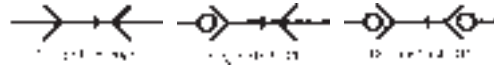
Nippel - BSP female - met pressure eliminator

| 0071 | | | | Operation | € |
|----------|------|-----|---------|-----------|-------|
| TE-7521 | G3/4 | 300 | Nitriël | Met klep | 31.25 |
| TE-7521V | G3/4 | 300 | Viton | Met klep | 88.25 |

Super nippel high flow - BSP female

| 0071 | | | | Operation | € |
|----------|------|-----|---------|-----------|--------|
| TE-7520S | G3/4 | 300 | Nitriël | Met klep | 107.20 |

Serie T10000



Temperatuur:
Nitriël: -40°C tot 100°C
Viton: -25°C tot 200°C

Veiligheidsfactor:
 4:1 bar



Snelkoppeling - BSP female

| 0071 | | | | Operation | € |
|-----------|----|-----|---------|-----------|--------|
| TE-10010 | G1 | 250 | Nitriël | Met klep | 93.15 |
| TE-10010V | G1 | 250 | Viton | Met klep | 205.85 |

Snelkoppeling - BSP female - met pressure eliminator

| 0071 | | | | Operation | € |
|----------|----|-----|---------|-----------|--------|
| TE-10011 | G1 | 250 | Nitriël | Met klep | 204.70 |

Nippel - BSP female

| 0071 | | | | Operation | € |
|---------------------------|----|-----|---------|-------------|--------|
| TE-10020 | G1 | 280 | Nitriël | Met klep | 46.95 |
| TE-10020UV | G1 | 280 | - | Zonder klep | 19.75 |
| TE-10020V | G1 | 280 | Viton | Met klep | 109.00 |
| TE-10020RV ^{RVS} | G1 | 250 | Viton | Met klep | 152.20 |
| TE-10020RUV | G1 | 250 | - | Zonder klep | 273.85 |

Nippel - BSP female - met pressure eliminator

| 0071 | | | | Operation | € |
|----------|----|-----|---------|-----------|--------|
| TE-10021 | G1 | 280 | Nitriël | Met klep | 106.75 |

Serie T15000



TECH DATA
2007

Temperatuur:
Nitriël: -40°C tot 100°C
Viton: -25°C tot 200°C

Veiligheidsfactor:
4:1 bar



Snelkoppeling - BSP female

| 0071 | | | | | € |
|-------------|--------|-----|---------|-------------|--------|
| TE-15010 | G1,1/2 | 200 | Nitriël | Met klep | 750.65 |
| TE-15010UV | G1,1/2 | 200 | Nitriël | Zonder klep | 658.10 |
| TE-15010V | G1,1/2 | 200 | Viton | Met klep | 773.30 |
| TE-15010VUV | G1,1/2 | 200 | Viton | Zonder klep | 751.65 |

Nippel - BSP female

| 0071 | | | | | € |
|------------|--------|-----|---------|-------------|--------|
| TE-15020 | G1,1/2 | 200 | Nitriël | Met klep | 474.10 |
| TE-15020UV | G1,1/2 | 200 | - | Zonder klep | 357.40 |
| TE-15020V | G1,1/2 | 200 | Viton | Met klep | 523.80 |

Serie T - dichtingen



Nitriël

| 0071 | To Suit | | € |
|--------------|--------------|---------|------|
| TE-2500-PSN | Serie T2500 | Nitriël | 2.90 |
| TE-3800-PSN | Serie T3800 | Nitriël | 3.25 |
| TE-5000-PSN | Serie T5000 | Nitriël | 3.25 |
| TE-7500-PSN | Serie T7500 | Nitriël | 3.00 |
| TE-10000-PSN | Serie T10000 | Nitriël | 3.85 |

Viton

| 0071 | To Suit | | € |
|--------------|--------------|-------|-------|
| TE-3800-PSV | Serie T3800 | Viton | 15.00 |
| TE-5000-PSV | Serie T5000 | Viton | 11.65 |
| TE-7500-PSV | Serie T7500 | Viton | 7.65 |
| TE-10000-PSV | Serie T10000 | Viton | 21.85 |

Serie T - stofkappen en pluggen

TECH DATA
60461



Stofplug

| 0071 | To Suit | | € |
|----------|--------------|---|------|
| TE-2516 | Serie T2500 | B | 6.85 |
| TE-3816 | Serie T3800 | B | 7.90 |
| TE-5016 | Serie T5000 | B | 2.35 |
| TE-7516 | Serie T7500 | B | 8.85 |
| TE-10016 | Serie T10000 | B | 4.70 |



Stofkap

| 0071 | To Suit | | € |
|----------|--------------|---|------|
| TE-125 | Serie T2300 | C | 3.50 |
| TE-2526 | Serie T2500 | B | 6.85 |
| TE-3826 | Serie T3800 | B | 3.10 |
| TE-5026 | Serie T5000 | B | 6.45 |
| TE-7526 | Serie T7500 | B | 2.75 |
| TE-10026 | Serie T10000 | B | 4.70 |



Walpro rechte inschroefkoppelingen

TECH DATA
1661

BSPT - serie LL

| HYWA | BSPT | OD mm | bar | € |
|----------|------|-------|-----|------|
| GEV4LLRK | 1/8" | 4 | 100 | 1.45 |
| GEV6LLRK | 1/8" | 6 | 100 | 1.50 |
| GEV8LLRK | 1/8" | 8 | 100 | 1.65 |

BSPT - serie L

| HYWA | BSPT | OD mm | bar | € |
|-------------|------|-------|-----|------|
| GEV8LRK | 1/4" | 8 | 315 | 2.60 |
| GEV10LRK | 1/4" | 10 | 315 | 5.75 |
| GEV12LR1/4K | 1/4" | 12 | 315 | 5.00 |
| GEV10LR3/8K | 3/8" | 10 | 315 | 3.00 |
| GEV12LRK | 3/8" | 12 | 315 | 3.10 |
| GEV15LRK | 1/2" | 15 | 315 | 9.00 |

TECH DATA
1662

Form B - metrisch - serie L

| HYWA | OD mm | bar | € |
|---------------|------------|-----|-------|
| GEV6LM12X1.5 | M12x1,5 6 | 315 | 9.45 |
| GEV8LM | M12x1,5 8 | 315 | 1.75 |
| GEV10LM | M14x1,5 10 | 315 | 2.00 |
| GEV8LM16X1.5 | M16x1,5 8 | 315 | 5.65 |
| GEV10LM16X1.5 | M16x1,5 10 | 315 | 3.80 |
| GEV12LM | M16x1,5 12 | 315 | 2.60 |
| GEV10LM18X1.5 | M18x1,5 10 | 315 | 5.30 |
| GEV12LM18X1.5 | M18x1,5 12 | 315 | 4.75 |
| GEV15LM | M18x1,5 15 | 315 | 3.10 |
| GEV18LM18X1.5 | M18x1,5 18 | 315 | 5.00 |
| GEV10LM22X1.5 | M22x1,5 10 | 315 | 10.15 |
| GEV12LM22X1.5 | M22x1,5 12 | 315 | 5.40 |
| GEV15LM22X1.5 | M22x1,5 15 | 315 | 5.75 |
| GEV18LM | M22x1,5 18 | 315 | 4.60 |
| GEV22LM | M26x1,5 22 | 160 | 6.90 |
| GEV28LM | M33x2 28 | 160 | 11.90 |
| GEV35LM | M42x2 35 | 160 | 19.00 |
| GEV42LM | M48x2 42 | 160 | 21.30 |

Form B - metrisch - serie S

| HYWA | OD mm | bar | € |
|---------------|------------|-----|-------|
| GEV6SM | M12x1,5 6 | 630 | 2.30 |
| GEV8SM | M14x1,5 8 | 630 | 2.60 |
| GEV10SM | M16x1,5 10 | 630 | 3.30 |
| GEV12SM | M18x1,5 12 | 630 | 3.65 |
| GEV16SM18X1.5 | M18x1,5 16 | 400 | 10.15 |
| GEV14SM | M20x1,5 14 | 630 | 6.25 |
| GEV16SM | M22x1,5 16 | 400 | 5.65 |
| GEV20SM | M27x2 20 | 400 | 8.30 |
| GEV25SM | M33x2 25 | 400 | 13.95 |
| GEV30SM | M42x2 30 | 250 | 22.40 |
| GEV38SM | M48x2 38 | 250 | 28.50 |

TECH DATA
1663

Form B - BSP - serie L

| HYWA | BSP | OD mm | bar | € |
|------------|--------|-------|-----|-------|
| GEV6LR | 1/8" | 6 | 315 | 1.50 |
| GEV8LR1/8 | 1/8" | 8 | 315 | 3.15 |
| GEV6LR1/4 | 1/4" | 6 | 315 | 2.15 |
| GEV8LR | 1/4" | 8 | 315 | 1.95 |
| GEV10LR | 1/4" | 10 | 315 | 2.10 |
| GEV12LR1/4 | 1/4" | 12 | 315 | 3.00 |
| GEV6LR3/8 | 3/8" | 6 | 315 | 3.10 |
| GEV8LR3/8 | 3/8" | 8 | 315 | 2.75 |
| GEV10LR3/8 | 3/8" | 10 | 315 | 2.65 |
| GEV12LR | 3/8" | 12 | 315 | 2.65 |
| GEV15LR3/8 | 3/8" | 15 | 315 | 4.70 |
| GEV18LR3/8 | 3/8" | 18 | 315 | 10.25 |
| GEV8LR1/2 | 1/2" | 8 | 315 | 6.00 |
| GEV10LR1/2 | 1/2" | 10 | 315 | 4.50 |
| GEV12LR1/2 | 1/2" | 12 | 315 | 3.95 |
| GEV15LR | 1/2" | 15 | 315 | 3.75 |
| GEV18LR | 1/2" | 18 | 160 | 4.75 |
| GEV22LR1/2 | 1/2" | 22 | 160 | 12.65 |
| GEV15LR3/4 | 3/4" | 15 | 315 | 14.35 |
| GEV18LR3/4 | 3/4" | 18 | 160 | 9.15 |
| GEV22LR | 3/4" | 22 | 160 | 7.20 |
| GEV28LR3/4 | 3/4" | 28 | 160 | 30.25 |
| GEV22LR1 | 1" | 22 | 160 | 31.40 |
| GEV28LR | 1" | 28 | 160 | 13.00 |
| GEV35LR1 | 1" | 35 | 160 | 38.10 |
| GEV42LR | 1 1/2" | 42 | 160 | 22.25 |

Form B - BSP - serie S

| HYWA | BSP | OD mm | bar | € |
|-------------|--------|-------|-----|-------|
| GEV6SR | 1/4" | 6 | 630 | 2.05 |
| GEV8SR | 1/4" | 8 | 630 | 2.25 |
| GEV10SR1/4 | 1/4" | 10 | 630 | 4.35 |
| GEV12SR1/4 | 1/4" | 12 | 630 | 5.75 |
| GEV8SR3/8 | 3/8" | 8 | 630 | 5.75 |
| GEV10SR | 3/8" | 10 | 630 | 3.00 |
| GEV12SR | 3/8" | 12 | 630 | 3.20 |
| GEV14SR3/8 | 3/8" | 14 | 630 | 18.40 |
| GEV16SR3/8 | 3/8" | 16 | 400 | 11.40 |
| GEV8SR1/2 | 1/2" | 8 | 630 | 14.40 |
| GEV10SR1/2 | 1/2" | 10 | 630 | 4.70 |
| GEV12SR1/2 | 1/2" | 12 | 630 | 3.90 |
| GEV14SR | 1/2" | 14 | 630 | 5.75 |
| GEV16SR | 1/2" | 16 | 400 | 5.45 |
| GEV20SR1/2 | 1/2" | 20 | 400 | 14.40 |
| GEV16SR3/4 | 3/4" | 16 | 400 | 9.10 |
| GEV20SR | 3/4" | 20 | 400 | 8.15 |
| GEV25SR3/4 | 3/4" | 25 | 400 | 22.05 |
| GEV30SR3/4 | 3/4" | 30 | 250 | 26.05 |
| GEV20SR1 | 1" | 20 | 400 | 21.00 |
| GEV25SR | 1" | 25 | 400 | 14.35 |
| GEV30SR1 | 1" | 30 | 250 | 27.50 |
| GEV30SR | 1 1/4" | 30 | 250 | 22.05 |
| GEV38SR11/4 | 1 1/4" | 38 | 250 | 31.95 |
| GEV38SR | 1 1/2" | 38 | 250 | 27.25 |

TECH DATA
1664

Form E - BSP - serie L

| HYWA | OD mm | bar | € |
|-----------------|------------|-----|-------|
| GEV6LMWD | M10x1 6 | 315 | 1.95 |
| GEV8LMWD | M12x1,5 8 | 315 | 2.30 |
| GEV10LMWD | M14x1,5 10 | 315 | 2.60 |
| GEV12LMWD | M16x1,5 12 | 315 | 3.30 |
| GEV12LM18X1.5WD | M18x1,5 12 | 315 | 5.25 |
| GEV15LMD | M18x1,5 15 | 315 | 3.80 |
| GEV18LM18X1.5WD | M18x1,5 18 | 315 | 5.60 |
| GEV12LM22X1.5WD | M22x1,5 12 | 315 | 5.90 |
| GEV15LM22X1.5WD | M22x1,5 15 | 315 | 6.30 |
| GEV18LMWD | M22x1,5 18 | 315 | 5.55 |
| GEV22LMWD | M26x1,5 22 | 160 | 7.90 |
| GEV28LMWD | M33x2 28 | 160 | 13.80 |
| GEV35LMWD | M42x2 35 | 160 | 21.85 |

Form E - BSP - serie S

| HYWA | OD mm | bar | € |
|-----------|------------|-----|-------|
| GEV6SMWD | M12x1,5 6 | 630 | 2.55 |
| GEV8SMWD | M14x1,5 8 | 630 | 2.75 |
| GEV10SMWD | M16x1,5 10 | 630 | 3.50 |
| GEV12SMWD | M18x1,5 12 | 630 | 3.80 |
| GEV14SMWD | M20x1,5 14 | 630 | 6.55 |
| GEV16SMWD | M22x1,5 16 | 400 | 6.00 |
| GEV20SMWD | M27x2 20 | 400 | 8.85 |
| GEV25SMWD | M33x2 25 | 400 | 15.35 |
| GEV30SMWD | M42x2 30 | 400 | 23.15 |
| GEV38SMWD | M48x2 38 | 315 | 29.50 |

Walpro rechte inschroefkoppelingen

TECH DATA
1666



NPT

Form E - NPT - serie LL

| HYWA | NPTF | OD mm | bar | € |
|--------------|------|-------|-----|------|
| GEV4LL1/8NPT | 1/8" | 4 | 100 | 2.15 |
| GEV6LL1/8NPT | 1/8" | 6 | 100 | 2.15 |
| GEV8LL1/8NPT | 1/8" | 8 | 100 | 2.50 |

Form E - NPT - serie L

| HYWA | NPTF | OD mm | bar | € |
|---------------|--------|-------|-----|-------|
| GEV6L1/8NPT | 1/8" | 6 | 315 | 1.65 |
| GEV6L1/4NPT | 1/4" | 6 | 315 | 2.10 |
| GEV8L1/4NPT | 1/4" | 8 | 315 | 2.25 |
| GEV10L1/4NPT | 1/4" | 10 | 315 | 2.60 |
| GEV12L1/4NPT | 1/4" | 12 | 315 | 3.00 |
| GEV10L3/8NPT | 3/8" | 10 | 315 | 3.00 |
| GEV12L3/8NPT | 3/8" | 12 | 315 | 2.75 |
| GEV12L1/2NPT | 1/2" | 12 | 315 | 3.60 |
| GEV15L1/2NPT | 1/2" | 15 | 315 | 3.95 |
| GEV18L1/2NPT | 1/2" | 18 | 315 | 5.20 |
| GEV22L3/4NPT | 3/4" | 22 | 160 | 7.45 |
| GEV28L1NPT | 1" | 28 | 160 | 14.40 |
| GEV35L11/4NPT | 1.1/4" | 35 | 160 | 22.85 |
| GEV42L11/2NPT | 1.1/2" | 42 | 160 | 28.35 |



NPT

Form E - NPT - Serie S

| HYWA | NPTF | OD mm | bar | € |
|---------------|--------|-------|-----|-------|
| GEV8S1/4NPT | 1/4" | 8 | 630 | 2.90 |
| GEV10S1/4NPT | 1/4" | 10 | 630 | 3.30 |
| GEV12S1/4NPT | 1/4" | 12 | 630 | 3.95 |
| GEV10S3/8NPT | 3/8" | 10 | 630 | 3.60 |
| GEV12S3/8NPT | 3/8" | 12 | 630 | 4.20 |
| GEV12S1/2NPT | 1/2" | 12 | 630 | 4.35 |
| GEV14S1/2NPT | 1/2" | 14 | 630 | 6.90 |
| GEV16S1/2NPT | 1/2" | 16 | 400 | 6.30 |
| GEV25S1NPT | 1" | 25 | 400 | 16.25 |
| GEV38S11/2NPT | 1.1/2" | 38 | 315 | 36.85 |

TECH DATA
1665



Form E - BSP - serie L

| HYWA | BSPP | OD mm | bar | € |
|--------------|--------|-------|-----|-------|
| GEV6LRWD | 1/8" | 6 | 315 | 1.95 |
| GEV8LR1/8WD | 1/8" | 8 | 315 | 3.60 |
| GEV6LR1/4WD | 1/4" | 6 | 315 | 2.65 |
| GEV8LRWD | 1/4" | 8 | 315 | 2.50 |
| GEV10LRWD | 1/4" | 10 | 315 | 2.60 |
| GEV12LR1/4WD | 1/4" | 12 | 315 | 3.50 |
| GEV8LR3/8WD | 3/8" | 8 | 315 | 3.30 |
| GEV10LR3/8WD | 3/8" | 10 | 315 | 3.20 |
| GEV12LRWD | 3/8" | 12 | 315 | 3.30 |
| GEV15LR3/8WD | 3/8" | 15 | 315 | 5.20 |
| GEV10LR1/2WD | 1/2" | 10 | 315 | 5.15 |
| GEV12LR1/2WD | 1/2" | 12 | 315 | 4.70 |
| GEV15LRWD | 1/2" | 15 | 315 | 4.50 |
| GEV18LRWD | 1/2" | 18 | 315 | 5.45 |
| GEV18LR3/4WD | 3/4" | 18 | 315 | 9.80 |
| GEV22LRWD | 3/4" | 22 | 160 | 7.80 |
| GEV28LRWD | 1" | 28 | 160 | 14.40 |
| GEV35LRWD | 1.1/4" | 35 | 160 | 20.20 |
| GEV42LRWD | 1.1/2" | 42 | 160 | 24.45 |

Form E - BSP - serie S

| HYWA | BSPP | OD mm | bar | € |
|--------------|--------|-------|-----|-------|
| GEV6SRWD | 1/4" | 6 | 630 | 2.55 |
| GEV8SRWD | 1/4" | 8 | 630 | 2.90 |
| GEV10SR1/4WD | 1/4" | 10 | 630 | 4.75 |
| GEV12SR1/4WD | 1/4" | 12 | 630 | 6.25 |
| GEV8SR3/8WD | 3/8" | 8 | 630 | 6.25 |
| GEV10SRWD | 3/8" | 10 | 630 | 3.50 |
| GEV12SRWD | 3/8" | 12 | 630 | 3.75 |
| GEV16SR3/8WD | 3/8" | 16 | 400 | 11.70 |
| GEV10SR1/2WD | 1/2" | 10 | 630 | 5.35 |
| GEV12SR1/2WD | 1/2" | 12 | 630 | 4.60 |
| GEV14SRWD | 1/2" | 14 | 630 | 6.30 |
| GEV16SRWD | 1/2" | 16 | 400 | 6.00 |
| GEV16SR3/4WD | 3/4" | 16 | 400 | 9.80 |
| GEV20SRWD | 3/4" | 20 | 400 | 8.85 |
| GEV25SR3/4WD | 3/4" | 25 | 400 | 22.40 |
| GEV25SRWD | 1" | 25 | 400 | 15.45 |
| GEV30SRWD | 1.1/4" | 30 | 400 | 23.50 |
| GEV38SRWD | 1.1/2" | 38 | 315 | 29.50 |

TECH DATA
1667



UNF - serie L

| HYWA | UNF | OD mm | bar | € |
|------------------|----------|-------|-----|-------|
| GEV8L7/16-20UNF | 7/16-20 | 8 | 315 | 12.80 |
| GEV10L7/16-20UNF | 7/16-20 | 10 | 315 | 13.00 |
| GEV8L9/16-18UNF | 9/16-18 | 8 | 315 | 12.65 |
| GEV10L9/16-18UNF | 9/16-18 | 10 | 315 | 13.65 |
| GEV12L9/16-18UNF | 9/16-18 | 12 | 315 | 13.45 |
| GEV12L3/4-16UNF | 3/4-16 | 12 | 315 | 16.30 |
| GEV15L3/4-16UNF | 3/4-16 | 15 | 315 | 17.00 |
| GEV18L3/4-16UNF | 3/4-16 | 18 | 315 | 19.55 |
| GEV12L7/8-14UNF | 7/8-14 | 12 | 315 | 18.40 |
| GEV15L7/8-14UNF | 7/8-14 | 15 | 315 | 19.55 |
| GEV18L7/8-14UNF | 7/8-14 | 18 | 315 | 20.90 |
| GEV22L7/8-14UNF | 7/8-14 | 22 | 160 | 26.90 |
| GEV28L7/8-14UNF | 7/8-14 | 28 | 160 | 33.70 |
| GEV22L11/16-12UN | 11/16-12 | 22 | 160 | 26.45 |
| GEV28L15/16-12UN | 15/16-12 | 28 | 160 | 34.45 |
| GEV35L15/16-12UN | 15/16-12 | 35 | 160 | 41.20 |
| GEV35L15/8-12UN | 15/8-12 | 35 | 160 | 45.05 |

UNF - serie S

| HYWA | UNF | OD mm | bar | € |
|------------------|----------|-------|-----|-------|
| GEV10S9/16-18UNF | 9/16-18 | 10 | 630 | 14.35 |
| GEV12S3/4-16UNF | 3/4-16 | 12 | 630 | 18.15 |
| GEV16S3/4-16UNF | 3/4-16 | 16 | 400 | 18.80 |
| GEV20S3/4-16UNF | 3/4-16 | 20 | 400 | 29.40 |
| GEV16S7/8-14UNF | 7/8-14 | 16 | 400 | 23.70 |
| GEV20S7/8-14UNF | 7/8-14 | 20 | 400 | 29.50 |
| GEV20S11/16-12UN | 11/16-12 | 20 | 400 | 29.25 |
| GEV30S15/8-12UN | 15/8-12 | 30 | 400 | 50.30 |



Walpro knie inschroefkoppelingen

TECH DATA
1662

BSPT - serie LL

| HYWA | BSPT | OD mm | bar | € |
|----------|------|-------|-----|------|
| WEV4LLRK | 1/8" | 4 | 100 | 5.00 |
| WEV6LLRK | 1/8" | 6 | 100 | 5.25 |
| WEV8LLRK | 1/8" | 8 | 100 | 5.75 |

TECH DATA
1669

Metrisch tapse schroefdraad - serie LL

| HYWA | Metrisch tapse schroefdraad | OD mm | bar | € |
|----------|-----------------------------|-------|-----|------|
| WEV4LLMK | M8x1 | 4 | 100 | 5.15 |
| WEV6LLMK | M10x1 | 6 | 100 | 5.25 |
| WEV8LLMK | M10x1 | 8 | 100 | 5.80 |

TECH DATA
1670

NPT - serie LL

| HYWA | NPTF | OD mm | bar | € |
|--------------|------|-------|-----|------|
| WEV4LL1/8NPT | 1/8" | 4 | 100 | 6.00 |
| WEV6LL1/8NPT | 1/8" | 6 | 100 | 6.10 |
| WEV8LL1/8NPT | 1/8" | 8 | 100 | 6.95 |

BSPT - serie L

| HYWA | BSPT | OD mm | bar | € |
|-------------|------|-------|-----|-------|
| WEV6LRK | 1/8" | 6 | 315 | 5.35 |
| WEV6LR1/4K | 1/4" | 6 | 315 | 5.55 |
| WEV8LRK | 1/4" | 8 | 315 | 5.65 |
| WEV12LR1/4K | 1/4" | 12 | 315 | 10.80 |
| WEV10LRK | 1/4" | 10 | 315 | 6.30 |
| WEV10LR3/8K | 3/8" | 10 | 315 | 16.90 |
| WEV12LRK | 3/8" | 12 | 315 | 7.60 |
| WEV15LR3/8K | 3/8" | 15 | 315 | 25.90 |
| WEV12LR1/2K | 1/2" | 12 | 315 | 16.45 |
| WEV15LRK | 1/2" | 15 | 315 | 9.30 |
| WEV18LRK | 1/2" | 18 | 315 | 11.95 |

Metrisch tapse schroefdraad - serie L

| HYWA | Metrisch tapse schroefdraad | OD mm | bar | € |
|----------|-----------------------------|-------|-----|-------|
| WEV6LMK | M10x1 | 6 | 315 | 5.35 |
| WEV8LMK | M12x1,5 | 8 | 315 | 5.75 |
| WEV10LMK | M14x1,5 | 10 | 315 | 6.45 |
| WEV12LMK | M16x1,5 | 12 | 315 | 7.80 |
| WEV15LMK | M18x1,5 | 15 | 315 | 11.15 |
| WEV18LMK | M22x1,5 | 18 | 315 | 15.60 |

NPT - serie L

| HYWA | NPTF | OD mm | bar | € |
|--------------|------|-------|-----|-------|
| WEV6L1/8NPT | 1/8" | 6 | 315 | 5.90 |
| WEV8L1/4NPT | 1/4" | 8 | 315 | 6.45 |
| WEV10L1/4NPT | 1/4" | 10 | 315 | 7.15 |
| WEV12L1/4NPT | 1/4" | 12 | 315 | 10.00 |
| WEV12L3/8NPT | 3/8" | 12 | 315 | 8.70 |
| WEV15L1/2NPT | 1/2" | 15 | 315 | 11.60 |
| WEV18L1/2NPT | 1/2" | 18 | 315 | 17.00 |
| WEV22L3/4NPT | 3/4" | 22 | 160 | 24.45 |
| WEV28L1NPT | 1" | 28 | 160 | 35.40 |

BSPT - serie S

| HYWA | BSPT | OD mm | bar | € |
|----------|------|-------|-----|-------|
| WEV6SRK | 1/4" | 6 | 630 | 6.10 |
| WEV8SRK | 1/4" | 8 | 630 | 7.15 |
| WEV12SRK | 3/8" | 12 | 630 | 9.10 |
| WEV14SRK | 1/2" | 14 | 630 | 19.10 |
| WEV16SRK | 1/2" | 16 | 400 | 13.20 |

Metrisch tapse schroefdraad - serie S

| HYWA | Metrisch tapse schroefdraad | OD mm | bar | € |
|----------|-----------------------------|-------|-----|-------|
| WEV6SMK | M12x1,5 | 6 | 630 | 7.00 |
| WEV8SMK | M14x1,5 | 8 | 630 | 8.10 |
| WEV10SMK | M16x1,5 | 10 | 630 | 8.85 |
| WEV12SMK | M18x1,5 | 12 | 630 | 9.85 |
| WEV16SMK | M22x1,5 | 16 | 400 | 18.25 |

NPT - serie S

| HYWA | NPTF | OD mm | bar | € |
|--------------|------|-------|-----|-------|
| WEV6S1/4NPT | 1/4" | 6 | 630 | 6.95 |
| WEV8S1/4NPT | 1/4" | 8 | 630 | 8.10 |
| WEV10S3/8NPT | 3/8" | 10 | 630 | 9.00 |
| WEV12S3/8NPT | 3/8" | 12 | 630 | 10.00 |
| WEV14S1/2NPT | 1/2" | 14 | 630 | 21.20 |
| WEV16S1/2NPT | 1/2" | 16 | 400 | 17.00 |
| WEV20S3/4NPT | 3/4" | 20 | 400 | 23.70 |
| WEV25S1NPT | 1" | 25 | 400 | 44.40 |

Walpro knie koppelingen

TECH DATA
1673

Serie LL

| HYWA | OD mm | bar | € |
|-------|-------|-----|------|
| WV4LL | 4 | 100 | 5.55 |
| WV6LL | 5 | 100 | 5.45 |
| WV8LL | 8 | 100 | 6.00 |

Serie L

| HYWA | OD mm | bar | € |
|-------|-------|-----|-------|
| WV6L | 6 | 500 | 5.35 |
| WV8L | 8 | 500 | 5.75 |
| WV10L | 10 | 500 | 6.10 |
| WV12L | 12 | 400 | 7.20 |
| WV15L | 15 | 400 | 9.80 |
| WV18L | 18 | 400 | 13.00 |
| WV22L | 22 | 250 | 18.40 |
| WV28L | 28 | 250 | 29.15 |
| WV35L | 35 | 250 | 42.45 |
| WV42L | 42 | 250 | 55.90 |

Serie S

| HYWA | OD mm | bar | € |
|-------|-------|-----|-------|
| WV06S | 6 | 800 | 6.25 |
| WV08S | 8 | 800 | 6.60 |
| WV10S | 10 | 800 | 7.65 |
| WV12S | 12 | 630 | 8.70 |
| WV14S | 14 | 630 | 14.85 |
| WV16S | 16 | 630 | 13.65 |
| WV20S | 20 | 420 | 18.95 |
| WV25S | 25 | 420 | 31.25 |
| WV30S | 30 | 420 | 43.65 |
| WV38S | 38 | 420 | 62.40 |

Walpro rechte schotkoppelingen

TECH DATA
1675



Serie L

| HYWA | | | OD mm | bar | € |
|--------|---------|----|-------|-----|-------|
| GSV6L | M12x1,5 | 6 | 315 | | 4.35 |
| GSV8L | M14x1,5 | 8 | 315 | | 4.60 |
| GSV10L | M16x1,5 | 10 | 315 | | 5.65 |
| GSV12L | M18x1,5 | 12 | 315 | | 6.45 |
| GSV15L | M22x1,5 | 15 | 315 | | 9.95 |
| GSV18L | M26x1,5 | 18 | 315 | | 15.80 |
| GSV22L | M30x2 | 22 | 160 | | 20.30 |
| GSV28L | M36x2 | 28 | 160 | | 30.85 |
| GSV35L | M45x2 | 35 | 160 | | 47.65 |
| GSV42L | M52x2 | 42 | 160 | | 63.95 |

Serie S

| HYWA | | | OD mm | bar | € |
|--------|---------|----|-------|-----|-------|
| GSV6S | M14x1,5 | 6 | 630 | | 5.90 |
| GSV8S | M16x1,5 | 8 | 630 | | 6.35 |
| GSV10S | M18x1,5 | 10 | 630 | | 7.45 |
| GSV12S | M20x1,5 | 12 | 630 | | 9.95 |
| GSV14S | M22x1,5 | 14 | 630 | | 17.25 |
| GSV16S | M24x1,5 | 16 | 400 | | 16.05 |
| GSV20S | M30x2 | 20 | 400 | | 24.80 |
| GSV25S | M36x2 | 25 | 400 | | 39.60 |
| GSV30S | M42x2 | 30 | 400 | | 48.25 |
| GSV38S | M52x2 | 38 | 315 | | 79.00 |

Walpro tee koppelingen

TECH DATA
1676



Serie LL

| HYWA | OD mm | bar | € |
|-------|-------|-----|------|
| TV4LL | 4 | 100 | 6.80 |
| TV6LL | 6 | 100 | 6.90 |
| TV8LL | 8 | 100 | 7.90 |

Serie L

| HYWA | OD mm | bar | € |
|-------|-------|-----|-------|
| TV6L | 6 | 315 | 6.95 |
| TV8L | 8 | 315 | 7.50 |
| TV10L | 10 | 315 | 8.30 |
| TV12L | 12 | 315 | 10.00 |
| TV15L | 15 | 315 | 13.00 |
| TV18L | 18 | 315 | 18.00 |
| TV22L | 22 | 160 | 25.50 |
| TV28L | 28 | 160 | 41.20 |
| TV35L | 35 | 160 | 55.75 |
| TV42L | 42 | 160 | 79.25 |

Serie S

| HYWA | OD mm | bar | € |
|-------|-------|-----|-------|
| TV6S | 6 | 630 | 8.10 |
| TV8S | 8 | 630 | 8.95 |
| TV10S | 10 | 630 | 10.30 |
| TV12S | 12 | 630 | 11.15 |
| TV14S | 14 | 630 | 20.30 |
| TV16S | 16 | 400 | 18.85 |
| TV20S | 20 | 400 | 29.70 |
| TV25S | 25 | 400 | 43.95 |
| TV30S | 30 | 400 | 57.45 |
| TV38S | 38 | 315 | 85.85 |

TECH DATA
1677



Verlopend - serie L

| HYWA | OD A mm | OD B mm | OD C mm | bar | € |
|-------------|---------|---------|---------|-----|-------|
| TV10/10/6L | 10 | 6 | 10 | 315 | 16.30 |
| TV10/10/8L | 10 | 8 | 10 | 315 | 21.00 |
| TV12/12/8L | 12 | 8 | 12 | 315 | 18.25 |
| TV12/12/10L | 12 | 10 | 12 | 315 | 18.50 |
| TV12/12/15L | 12 | 15 | 12 | 315 | 29.30 |
| TV15/12/12L | 15 | 12 | 12 | 315 | 34.00 |
| TV18/18/10L | 18 | 10 | 18 | 315 | 37.05 |
| TV18/18/12L | 18 | 12 | 18 | 315 | 37.75 |
| TV22/22/10L | 22 | 10 | 22 | 160 | 72.05 |
| TV22/22/15L | 22 | 15 | 22 | 160 | 48.85 |

Verloopkoppelingen

TECH DATA
1671



BSP

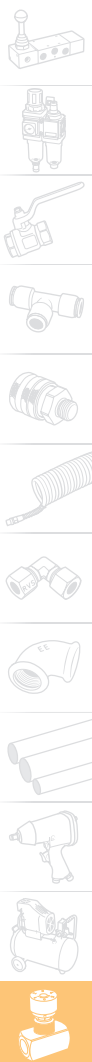
| HYWA | BSP A | BSP B | bar | € |
|-------------|--------|-------|-----|-------|
| REDR3/8X1/8 | 3/8" | 1/8" | 630 | 2.65 |
| REDR1/2X1/8 | 1/2" | 1/8" | 630 | 3.80 |
| REDR1/2X1/4 | 1/2" | 1/4" | 630 | 2.80 |
| REDR3/4X1/4 | 3/4" | 1/4" | 400 | 4.30 |
| REDR3/4X3/8 | 3/4" | 3/8" | 400 | 4.25 |
| REDR1X1/4 | 1" | 1/4" | 400 | 9.15 |
| REDR1X3/8 | 1" | 3/8" | 400 | 9.15 |
| REDR1X1/2 | 1" | 1/2" | 400 | 7.20 |
| REDR1/4X1/2 | 1.1/4" | 1/2" | 400 | 18.45 |
| REDR1/4X3/4 | 1.1/4" | 3/4" | 400 | 13.00 |
| REDR1/2X1/2 | 1.1/2" | 1/2" | 400 | 35.95 |
| REDR1/2X3/4 | 1.1/2" | 3/4" | 400 | 19.10 |
| REDR1/2X1 | 1.1/2" | 1" | 400 | 19.15 |

TECH DATA
1672



BSP

| HYWA | BSP A | BSP B | bar | € |
|-------------|--------|--------|-----|-------|
| REDR1/8X1/4 | 1/8" | 1/4" | 400 | 4.20 |
| REDR1/8X3/8 | 1/8" | 3/8" | 400 | 7.70 |
| REDR1/4X1/8 | 1/4" | 1/8" | 400 | 2.45 |
| REDR1/4X3/8 | 1/4" | 3/8" | 400 | 3.50 |
| REDR1/4X1/2 | 1/4" | 1/2" | 400 | 4.05 |
| REDR1/4X3/4 | 1/4" | 3/4" | 400 | 14.70 |
| REDR3/8X1/4 | 3/8" | 1/4" | 400 | 2.55 |
| REDR3/8X1/2 | 3/8" | 1/2" | 400 | 4.25 |
| REDR3/8X3/4 | 3/8" | 3/4" | 400 | 12.50 |
| REDR1/2X3/8 | 1/2" | 3/8" | 400 | 3.45 |
| REDR1/2X3/4 | 1/2" | 3/4" | 400 | 11.25 |
| REDR1/2X1 | 1/2" | 1" | 400 | 11.85 |
| REDR3/4X1/2 | 3/4" | 1/2" | 400 | 5.20 |
| REDR3/4X1 | 3/4" | 1" | 400 | 12.40 |
| REDR3/4X1/4 | 3/4" | 1.1/4" | 250 | 38.60 |
| REDR3/4X1/2 | 3/4" | 1.1/2" | 250 | 46.05 |
| REDR1X3/4 | 1" | 3/4" | 400 | 9.25 |
| REDR1X1/4 | 1" | 1.1/4" | 250 | 39.10 |
| REDR1X1/2 | 1" | 1.1/2" | 250 | 42.75 |
| REDR1/4X1 | 1.1/4" | 1" | 400 | 16.50 |
| REDR1/4X1/2 | 1.1/4" | 1.1/2" | 250 | 51.85 |
| REDR1/2X1/4 | 1.1/2" | 1.1/4" | 250 | 27.50 |



Walpro rechte koppelingen

TECH DATA
1678


Serie LL

| HYWA | OD mm | bar | € |
|-------|-------|-----|------|
| GV4LL | 4 | 100 | 2.30 |
| GV6LL | 6 | 100 | 2.60 |
| GV8LL | 8 | 100 | 2.60 |

Serie L

| HYWA | OD mm | bar | € |
|--------|-------|-----|-------|
| GV-6L | 6 | 315 | 2.15 |
| GV-8L | 8 | 315 | 2.50 |
| GV-10L | 10 | 315 | 2.90 |
| GV-12L | 12 | 315 | 3.35 |
| GV-15L | 15 | 315 | 4.70 |
| GV-18L | 18 | 315 | 7.30 |
| GV-22L | 22 | 160 | 10.00 |
| GV-28L | 28 | 160 | 18.00 |
| GV-35L | 35 | 160 | 25.05 |
| GV-42L | 42 | 160 | 31.95 |

Serie S

| HYWA | OD mm | bar | € |
|-------|-------|-----|-------|
| GV6S | 6 | 630 | 2.65 |
| GV8S | 8 | 630 | 3.10 |
| GV10S | 10 | 630 | 3.75 |
| GV12S | 12 | 630 | 4.30 |
| GV14S | 14 | 630 | 8.00 |
| GV16S | 16 | 400 | 8.00 |
| GV20S | 20 | 400 | 11.85 |
| GV25S | 25 | 400 | 19.85 |
| GV30S | 30 | 400 | 27.85 |
| GV38S | 38 | 315 | 37.95 |

TECH DATA
1679


Verlopend - serie LL

| HYWA | OD A mm | OD B mm | bar | € |
|---------|---------|---------|-----|------|
| GV6/4LL | 6 | 4 | 100 | 5.65 |

Verlopend - serie L

| HYWA | OD A mm | OD B mm | bar | € |
|----------|---------|---------|-----|-------|
| GV8/6L | 8 | 6 | 315 | 4.70 |
| GV10/6L | 10 | 6 | 315 | 5.25 |
| GV10/8L | 10 | 8 | 315 | 5.45 |
| GV12/6L | 12 | 6 | 315 | 5.90 |
| GV12/8L | 12 | 8 | 315 | 6.00 |
| GV12/10L | 12 | 10 | 315 | 6.25 |
| GV15/10L | 15 | 10 | 315 | 7.80 |
| GV15/12L | 15 | 12 | 315 | 8.00 |
| GV18/10L | 18 | 10 | 315 | 10.80 |
| GV18/12L | 18 | 12 | 315 | 10.85 |
| GV18/15L | 18 | 15 | 315 | 11.25 |
| GV22/15L | 22 | 15 | 160 | 14.15 |
| GV22/18L | 22 | 18 | 160 | 15.20 |

Verlopend - serie S

| HYWA | OD A mm | OD B mm | bar | € |
|----------|---------|---------|-----|-------|
| GV16/12S | 16 | 12 | 400 | 11.85 |
| GV20/16S | 20 | 16 | 400 | 17.20 |
| GV25/16S | 25 | 16 | 400 | 31.10 |
| GV25/20S | 25 | 20 | 400 | 30.55 |

Walpro banjokoppelingen - enkel

TECH DATA
1681
1682


Metrisch - serie L

| HYWA | | OD mm | bar | € |
|----------------|---------|-------|-----|--------|
| RSWV6LM | M10x1 | 6 | 500 | 10.80 |
| RSWV8LM | M12x1,5 | 8 | 400 | 11.55 |
| RSWV10LM | M14x1,5 | 10 | 350 | 12.35 |
| RSWV12LM | M16x1,5 | 12 | 350 | 15.15 |
| RSWV12LM18X1,5 | M18x1,5 | 12 | 315 | 15.80 |
| RSWV15LM | M18x1,5 | 15 | 315 | 17.90 |
| RSWV18LM | M22x1,5 | 18 | 315 | 25.85 |
| RSWV22LM | M26x1,5 | 22 | 200 | 37.15 |
| RSWV28LM | M33x2 | 28 | 200 | 64.40 |
| RSWV35LM | M42x2 | 35 | 200 | 100.15 |
| RSWV42LM | M48x2 | 42 | 200 | 130.00 |

Metrisch - serie S

| HYWA | | OD mm | bar | € |
|----------|---------|-------|-----|--------|
| RSWV6SM | M12x1,5 | 6 | 500 | 11.90 |
| RSWV8SM | M14x1,5 | 8 | 450 | 12.55 |
| RSWV10SM | M16x1,5 | 10 | 400 | 15.50 |
| RSWV12SM | M18x1,5 | 12 | 400 | 17.30 |
| RSWV14SM | M20x1,5 | 14 | 400 | 24.35 |
| RSWV16SM | M22x1,5 | 16 | 400 | 25.90 |
| RSWV20SM | M27x2 | 20 | 400 | 42.55 |
| RSWV25SM | M33x2 | 25 | 250 | 65.60 |
| RSWV30SM | M42x2 | 30 | 250 | 101.05 |
| RSWV38SM | M48x2 | 38 | 250 | 137.95 |

BSP - serie L

| HYWA | BSPP | OD mm | bar | € |
|----------|--------|-------|-----|--------|
| RSWV6LR | 1/8" | 6 | 500 | 10.80 |
| RSWV8LR | 1/4" | 8 | 400 | 11.85 |
| RSWV10LR | 1/4" | 10 | 350 | 12.10 |
| RSWV12LR | 3/8" | 12 | 350 | 15.45 |
| RSWV15LR | 1/2" | 15 | 315 | 18.95 |
| RSWV18LR | 1/2" | 18 | 315 | 25.90 |
| RSWV22LR | 3/4" | 22 | 200 | 40.60 |
| RSWV28LR | 1" | 28 | 200 | 64.40 |
| RSWV35LR | 1 1/4" | 35 | 200 | 96.65 |
| RSWV42LR | 1 1/2" | 42 | 200 | 130.00 |

BSP - serie S

| HYWA | BSPP | OD mm | bar | € |
|----------|--------|-------|-----|--------|
| RSWV6SR | 1/4" | 6 | 500 | 12.10 |
| RSWV8SR | 1/4" | 8 | 450 | 12.45 |
| RSWV10SR | 3/8" | 10 | 400 | 15.80 |
| RSWV12SR | 3/8" | 12 | 400 | 16.05 |
| RSWV14SR | 1/2" | 14 | 400 | 22.65 |
| RSWV16SR | 1/2" | 16 | 400 | 26.00 |
| RSWV20SR | 3/4" | 20 | 400 | 42.30 |
| RSWV25SR | 1" | 25 | 250 | 65.65 |
| RSWV30SR | 1 1/4" | 30 | 250 | 100.20 |
| RSWV38SR | 1 1/2" | 38 | 250 | 137.05 |

Voor

stalen en RVS hydrauliekbuis



...zie pagina 681

Standpijpen DKO

TECH DATA
1691



BSP - serie L

| HYWA | BSPP | OD mm | bar | € |
|-------------|--------|-------|-----|-------|
| EGESD6LRWD | 1/8" | 6 | 315 | 4.75 |
| EGESD8LRWD | 1/4" | 8 | 315 | 5.20 |
| EGESD10LRWD | 1/4" | 10 | 315 | 5.35 |
| EGESD12LRWD | 3/8" | 12 | 315 | 5.55 |
| EGESD15LRWD | 1/2" | 15 | 315 | 7.35 |
| EGESD18LRWD | 1/2" | 18 | 315 | 8.30 |
| EGESD22LRWD | 3/4" | 22 | 160 | 12.50 |
| EGESD28LRWD | 1" | 28 | 160 | 18.35 |
| EGESD35LRWD | 1.1/4" | 35 | 160 | 31.35 |
| EGESD42LRWD | 1.1/2" | 42 | 160 | 35.15 |

BSP - serie S

| HYWA | BSPP | OD mm | bar | € |
|----------------|--------|-------|-----|-------|
| EGESD6SRWD | 1/4" | 6 | 630 | 5.55 |
| EGESD8SRWD | 1/4" | 8 | 630 | 5.60 |
| EGESD12SRWD | 3/8" | 12 | 630 | 5.65 |
| EGESD10SRWD | 3/8" | 10 | 630 | 5.80 |
| EGESD12SRI/2WD | 1/2" | 12 | 630 | 8.15 |
| EGESD14SRWD | 1/2" | 14 | 630 | 11.90 |
| EGESD16SRWD | 1/2" | 16 | 400 | 9.15 |
| EGESD20SRWD | 3/4" | 20 | 400 | 13.30 |
| EGESD25SRWD | 1" | 25 | 400 | 19.15 |
| EGESD30SRWD | 1.1/4" | 30 | 400 | 29.30 |
| EGESD38SRWD | 1.1/2" | 38 | 315 | 46.30 |

Walpro rechte opschroefkoppelingen

TECH DATA
1700



BSP - serie L

| HYWA | BSPP | OD mm | bar | € |
|------------|--------|-------|-----|-------|
| GAV6LR | 1/8" | 6 | 315 | 2.60 |
| GAV8LR | 1/4" | 8 | 315 | 2.75 |
| GAV10LR | 1/4" | 10 | 315 | 3.10 |
| GAV12LR1/4 | 1/4" | 12 | 315 | 3.75 |
| GAV12LR | 3/8" | 12 | 315 | 3.75 |
| GAV15LR | 1/2" | 15 | 315 | 5.20 |
| GAV18LR | 1/2" | 18 | 315 | 6.90 |
| GAV22LR | 3/4" | 22 | 160 | 10.05 |
| GAV28LR | 1" | 28 | 160 | 26.30 |
| GAV35LR | 1.1/4" | 35 | 160 | 41.45 |
| GAV42LR | 1.1/2" | 42 | 160 | 45.40 |

Walpro instelbare knie koppelingen DKO

TECH DATA
1696



Metrisch - serie L

| HYWA | Metrisch | OD mm | bar | € |
|---------|----------|-------|-----|-------|
| EWVD6L | M12x1,5 | 6 | 500 | 6.90 |
| EWVD8L | M14x1,5 | 8 | 500 | 6.90 |
| EWVD10L | M16x1,5 | 10 | 500 | 7.45 |
| EWVD12L | M18x1,5 | 12 | 400 | 10.25 |
| EWVD15L | M22x1,5 | 15 | 400 | 10.50 |
| EWVD18L | M26x1,5 | 18 | 400 | 15.15 |
| EWVD22L | M30x2 | 22 | 250 | 20.65 |
| EWVD28L | M36x2 | 28 | 250 | 31.75 |
| EWVD35L | M45x2 | 35 | 250 | 46.75 |
| EWVD42L | M52x2 | 42 | 250 | 69.10 |

Metrisch - serie S

| HYWA | Metrisch | OD mm | bar | € |
|---------|----------|-------|-----|-------|
| EWVD6S | M14x1,5 | 6 | 800 | 7.65 |
| EWVD8S | M16x1,5 | 8 | 800 | 8.55 |
| EWVD10S | M18x1,5 | 10 | 800 | 9.85 |
| EWVD12S | M20x1,5 | 12 | 630 | 10.15 |
| EWVD14S | M22x1,5 | 14 | 630 | 14.75 |
| EWVD16S | M24x1,5 | 16 | 630 | 15.60 |
| EWVD20S | M30x2 | 20 | 420 | 22.25 |
| EWVD25S | M36x2 | 25 | 420 | 33.80 |
| EWVD30S | M42x2 | 30 | 420 | 48.75 |
| EWVD38S | M52x2 | 38 | 420 | 72.45 |

BSP - serie S

| HYWA | BSPP | OD mm | bar | € |
|---------|--------|-------|-----|-------|
| GAV6SR | 1/4" | 6 | 630 | 5.25 |
| GAV8SR | 1/4" | 8 | 630 | 5.35 |
| GAV10SR | 3/8" | 10 | 630 | 18.50 |
| GAV12SR | 3/8" | 12 | 630 | 7.15 |
| GAV14SR | 1/2" | 14 | 630 | 14.20 |
| GAV16SR | 1/2" | 16 | 400 | 10.05 |
| GAV20SR | 3/4" | 20 | 400 | 15.70 |
| GAV25SR | 1" | 25 | 400 | 30.90 |
| GAV30SR | 1.1/4" | 30 | 400 | 42.05 |
| GAV38SR | 1.1/2" | 38 | 315 | 49.90 |

Walpro instelbare tee koppelingen DKO

TECH DATA
1698



Metrisch - serie L

| HYWA | Metrisch | OD mm | bar | € |
|---------|----------|-------|-----|--------|
| ETVD6L | M12x1,5 | 6 | 500 | 10.85 |
| ETVD8L | M14x1,5 | 8 | 500 | 11.25 |
| ETVD10L | M16x1,5 | 10 | 500 | 12.80 |
| ETVD12L | M18x1,5 | 12 | 400 | 13.35 |
| ETVD15L | M22x1,5 | 15 | 400 | 17.40 |
| ETVD18L | M26x1,5 | 18 | 400 | 23.50 |
| ETVD22L | M30x2 | 22 | 250 | 36.30 |
| ETVD28L | M36x2 | 28 | 250 | 53.80 |
| ETVD35L | M45x2 | 35 | 250 | 71.30 |
| ETVD42L | M52x2 | 42 | 250 | 111.90 |

Metrisch - serie S

| HYWA | Metrisch | OD mm | bar | € |
|---------|----------|-------|-----|--------|
| ETVD6S | M14x1,5 | 6 | 800 | 12.45 |
| ETVD8S | M16x1,5 | 8 | 800 | 13.65 |
| ETVD10S | M18x1,5 | 10 | 800 | 15.20 |
| ETVD12S | M20x1,5 | 12 | 630 | 17.05 |
| ETVD14S | M22x1,5 | 14 | 630 | 52.10 |
| ETVD16S | M24x1,5 | 16 | 630 | 24.55 |
| ETVD20S | M30x2 | 20 | 420 | 38.75 |
| ETVD25S | M36x2 | 25 | 420 | 57.60 |
| ETVD30S | M42x2 | 30 | 420 | 72.90 |
| ETVD38S | M52x2 | 38 | 420 | 116.90 |

Walpro manometer opschroefkoppelingen

TECH DATA
1701



BSP - serie L

| HYWA | BSPP | OD mm | bar | € |
|-----------|------|-------|-----|------|
| MAV6LR-W | 1/4" | 6 | 315 | 3.65 |
| MAV8LR-W | 1/4" | 8 | 315 | 3.75 |
| MAV10LR-W | 1/4" | 10 | 315 | 4.20 |
| MAV12LR-W | 1/4" | 12 | 315 | 4.60 |

BSP - serie S

| HYWA | BSPP | OD mm | bar | € |
|-----------|------|-------|-----|------|
| MAV6SR-W | 1/2" | 6 | 630 | 6.60 |
| MAV8SR-W | 1/2" | 8 | 630 | 6.90 |
| MAV10SR-W | 1/2" | 10 | 630 | 7.15 |
| MAV12SR-W | 1/2" | 12 | 630 | 7.30 |



Zeskant pluggen



TECH DATA
1658

Afsluitstop voor pijpind - serie L

| HYWA | OD mm | bar | € |
|--------|-------|-----|-------|
| VSK6L | 6 | 500 | 3.00 |
| VSK8L | 8 | 500 | 3.50 |
| VSK10L | 10 | 500 | 3.95 |
| VSK12L | 12 | 400 | 4.75 |
| VSK15L | 15 | 400 | 6.60 |
| VSK18L | 18 | 400 | 10.05 |
| VSK22L | 22 | 250 | 14.15 |
| VSK28L | 28 | 250 | 25.85 |
| VSK35L | 35 | 250 | 38.60 |
| VSK42L | 42 | 250 | 53.95 |

Afsluitstop voor pijpind - serie S

| HYWA | OD mm | bar | € |
|--------|-------|-----|-------|
| VSK6S | 6 | 800 | 3.60 |
| VSK8S | 8 | 800 | 4.05 |
| VSK10S | 10 | 800 | 4.85 |
| VSK12S | 12 | 630 | 5.85 |
| VSK14S | 14 | 630 | 10.55 |
| VSK16S | 16 | 630 | 11.00 |
| VSK20S | 20 | 420 | 16.45 |
| VSK25S | 25 | 420 | 27.50 |
| VSK30S | 30 | 420 | 39.20 |
| VSK38S | 38 | 420 | 58.75 |

Afsluitstoppen

TECH DATA
1657



Afsluitstop met O-ring - serie LL

| HYWA | ID mm | € |
|-----------|-------|------|
| VSD4LLMMB | 4 | 2.10 |
| VSD6LLMMD | 6 | 2.30 |
| VSD8LLMMD | 8 | 2.75 |

Afsluitstop met O-ring - serie L

| HYWA | ID mm | € |
|-------------|-------|-------|
| VSD6L/SMMB | 6 | 0.80 |
| VSD8L/SMMB | 8 | 0.95 |
| VSD10L/SMMB | 10 | 1.05 |
| VSD12L/SMMB | 12 | 1.25 |
| VSD15LMMB | 15 | 1.70 |
| VSD18LMMB | 18 | 1.95 |
| VSD22LMMB | 22 | 3.00 |
| VSD28LMMB | 28 | 5.00 |
| VSD35LMMB | 35 | 9.85 |
| VSD42LMMB | 42 | 15.30 |

Afsluitstop met O-ring - serie S

| HYWA | ID mm | € |
|-----------|-------|-------|
| VSD14SMMB | 14 | 3.20 |
| VSD16SMMB | 16 | 1.85 |
| VSD20SMMB | 20 | 2.75 |
| VSD25SMMB | 25 | 3.90 |
| VSD30SMMB | 30 | 6.95 |
| VSD38SMMB | 38 | 12.80 |

Inbuspluggen

TECH DATA
1656



Inbusplug - BSP met NBR O-ring

| HYWA | ID mm | € |
|-----------|--------|-------|
| VSR1/8WD | 1/8" | 1.65 |
| VSR1/4WD | 1/4" | 1.75 |
| VSR3/8WD | 3/8" | 2.05 |
| VSR1/2WD | 1/2" | 2.90 |
| VSR3/4WD | 3/4" | 3.75 |
| VSR1WD | 1" | 7.30 |
| VSR11/4WD | 1.1/4" | 12.45 |
| VSR11/2WD | 1.1/2" | 14.40 |



Inbusplug - metrisch met NBR O-ring

| HYWA | ID mm | € |
|------------|---------|-------|
| VSM12X15WD | M12x1,5 | 2.65 |
| VSM14X15WD | M14x1,5 | 2.90 |
| VSM16X15WD | M16x1,5 | 3.50 |
| VSM18X15WD | M18x1,5 | 3.45 |
| VSM20X15WD | M20x1,5 | 4.65 |
| VSM22X15WD | M22x1,5 | 4.35 |
| VSM26X15WD | M26x1,5 | 6.30 |
| VSM27X2WD | M27x2 | 5.80 |
| VSM33X2WD | M33x2 | 7.45 |
| VSM42X2WD | M42x2 | 10.80 |
| VSM48X2WD | M48x2 | 15.00 |

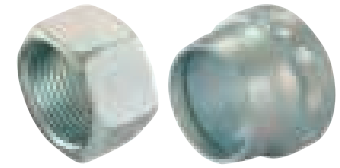
DIN 2353 wartels - metrisch



Serie L

| HYWA | ID mm | bar | € | |
|-------|---------|-----|-----|------|
| M-6L | M12x1,5 | 6 | 315 | 0.35 |
| M-8L | M14x1,5 | 8 | 315 | 0.40 |
| M-10L | M16x1,5 | 10 | 315 | 0.45 |
| M-12L | M18x1,5 | 12 | 315 | 0.55 |
| M-15L | M22x1,5 | 15 | 315 | 0.75 |
| M-18L | M26x1,5 | 18 | 315 | 1.45 |
| M-22L | M30x2 | 22 | 160 | 2.05 |
| M-28L | M36x2 | 28 | 160 | 3.80 |
| M-35L | M45x2 | 35 | 160 | 4.85 |
| M-42L | M52x2 | 42 | 160 | 5.15 |

WALPro wartels met profielring



Serie LL

| HYWA | OD mm | bar | € |
|-----------|-------|-----|------|
| SR-M 4 LL | 4 | 100 | 0.95 |
| SR-M 6 LL | 6 | 100 | 0.90 |
| SR-M 8 LL | 8 | 100 | 0.95 |

Serie L

| HYWA | OD mm | bar | € |
|-----------|-------|-----|------|
| PR-M 6 L | 6 | 500 | 0.90 |
| PR-M 8 L | 8 | 500 | 1.00 |
| PR-M 10 L | 10 | 500 | 1.10 |
| PR-M 12 L | 12 | 400 | 1.25 |
| PR-M 15 L | 15 | 400 | 1.80 |
| PR-M 18 L | 18 | 400 | 2.90 |
| PR-M 22 L | 22 | 250 | 3.85 |
| PR-M 28 L | 28 | 250 | 6.55 |
| PR-M 35 L | 35 | 250 | 8.60 |
| PR-M 42 L | 42 | 250 | 8.25 |

Serie S

| HYWA | OD mm | bar | € |
|-----------|-------|-----|-------|
| PR-M 6 S | 6 | 800 | 0.90 |
| PR-M 8 S | 8 | 800 | 1.00 |
| PR-M 10 S | 10 | 800 | 1.45 |
| PR-M 12 S | 12 | 630 | 1.60 |
| PR-M 14 S | 14 | 630 | 2.60 |
| PR-M 16 S | 16 | 420 | 3.05 |
| PR-M 20 S | 20 | 420 | 4.40 |
| PR-M 25 S | 25 | 420 | 7.45 |
| PR-M 30 S | 30 | 420 | 9.25 |
| PR-M 38 S | 38 | 420 | 12.50 |

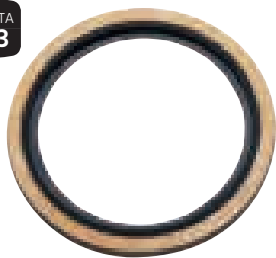
Serie S

| HYWA | ID mm | bar | € | |
|--------|---------|-----|-----|------|
| M6S-W | M14x1,5 | 6 | 630 | 0.40 |
| M8S-W | M16x1,5 | 8 | 630 | 0.45 |
| M10S-W | M18x1,5 | 10 | 630 | 0.60 |
| M12S-W | M20x1,5 | 12 | 630 | 0.70 |
| M14S-W | M22x1,5 | 14 | 630 | 1.05 |
| M16S-W | M24x1,5 | 16 | 400 | 1.50 |
| M20S-W | M30x2 | 20 | 400 | 2.25 |
| M25S-W | M36x2 | 25 | 400 | 4.35 |
| M30S-W | M42x2 | 30 | 400 | 5.45 |
| M38S-W | M52x2 | 38 | 315 | 8.00 |

Hydraulische afdichtingen

Bonded seals - zelfcentrerend

TECH DATA
10513



Zacht staal/Nitriël - voor BSP draad

| 6815 | Maat | € |
|--------|--------|------|
| BS-18 | 1/8" | 0.30 |
| BS-14 | 1/4" | 0.30 |
| BS-38 | 3/8" | 0.40 |
| BS-12 | 1/2" | 0.65 |
| BS-34 | 3/4" | 0.90 |
| BS-1 | 1" | 1.25 |
| BS-114 | 1.1/4" | 2.65 |
| BS-112 | 1.1/2" | 3.15 |
| BS-2 | 2" | 5.10 |

Zacht staal/Viton - voor BSP draad

| 6815 | Maat | € |
|---------|--------|-------|
| BSV-18 | 1/8" | 2.65 |
| BSV-14 | 1/4" | 2.75 |
| BSV-38 | 3/8" | 3.10 |
| BSV-12 | 1/2" | 4.05 |
| BSV-58 | 5/8" | 4.35 |
| BSV-34 | 3/4" | 5.75 |
| BSV-1 | 1" | 10.10 |
| BSV-114 | 1.1/4" | 10.30 |
| BSV-112 | 1.1/2" | 14.40 |
| BSV-2 | 2" | 18.25 |

RVS AISI-316/Nitriël - voor BSP draad

| 6815 | Maat | € |
|---------|--------|-------|
| BS-18N | 1/8" | 2.10 |
| BS-14N | 1/4" | 2.40 |
| BS-38N | 3/8" | 3.40 |
| BS-12N | 1/2" | 4.30 |
| BS-34N | 3/4" | 6.10 |
| BS-1N | 1" | 15.80 |
| BS-114N | 1.1/4" | 23.45 |
| BS-112N | 1.1/2" | 26.85 |
| BS-2N | 2" | 30.10 |

RVS AISI-316/Viton - voor BSP draad

| 6815 | Maat | € |
|---------|--------|-------|
| BS-14V | 1/4" | 4.35 |
| BS-38V | 3/8" | 7.00 |
| BS-12V | 1/2" | 9.95 |
| BS-34V | 3/4" | 9.40 |
| BS-1V | 1" | 22.00 |
| BS-112V | 1.1/2" | 49.10 |

Zacht staal/Nitriël - voor metrisch draad

| 6815 | Maat | € |
|--------|------|------|
| BS-M8 | M8 | 0.90 |
| BS-M10 | M10 | 0.85 |
| BS-M12 | M12 | 0.75 |
| BS-M14 | M14 | 0.85 |
| BS-M16 | M16 | 0.85 |
| BS-M18 | M18 | 0.85 |
| BS-M22 | M22 | 1.00 |

Bonded seals set

TECH DATA
20372



Voor BSP draad

| 6815 | Maat | € |
|-------|------|--------|
| BSK-1 | Inch | 107.10 |

Voor metrisch draad

| 6815 | Maat | € |
|-------|----------|--------|
| BSK-2 | Metrisch | 107.10 |

O-ringen set

TECH DATA
20373



Voor BSP draad

| DRAM | Size | € |
|-------|------|-------|
| IOK-1 | Inch | 24.55 |

Voor metrisch draad

| DRAM | Size | € |
|-------|----------|-------|
| MOK-1 | Metrisch | 25.05 |





Hydraulische afdichtingen

Imperial O-ringen - NBR 70 shore





Verpakking van 100 stuks

| 6815 |  |  | € |
|--------------|---|---|-------|
| ORING-BS006N | 1/8" | 0.07 | 1.25 |
| ORING-BS007N | 5/32" | 0.07 | 2.70 |
| ORING-BS008N | 3/16" | 0.07 | 2.85 |
| ORING-BS009N | 7/32" | 0.07 | 2.90 |
| ORING-BS010N | 1/4" | 0.07 | 3.20 |
| ORING-BS011N | 5/16" | 0.07 | 3.55 |
| ORING-BS012N | 3/8" | 0.07 | 3.80 |
| ORING-BS110N | 3/8" | 0.103 | 4.70 |
| ORING-BS111N | 7/16" | 0.103 | 5.10 |
| ORING-BS112N | 1/2" | 0.103 | 5.65 |
| ORING-BS113N | 9/16" | 0.103 | 6.80 |
| ORING-BS114N | 5/8" | 0.103 | 7.15 |
| ORING-BS115N | 1.1/16" | 0.103 | 8.45 |
| ORING-BS116N | 3/4" | 0.103 | 9.25 |
| ORING-BS210N | 3/4" | 0.139 | 11.30 |
| ORING-BS211N | 13/16" | 0.139 | 12.35 |
| ORING-BS212N | 7/8" | 0.139 | 13.80 |
| ORING-BS213N | 15/16" | 0.139 | 14.90 |
| ORING-BS214N | 1" | 0.139 | 16.70 |
| ORING-BS215N | 1.1/16" | 0.139 | 18.25 |
| ORING-BS216N | 1.1/8" | 0.139 | 23.60 |
| ORING-BS217N | 1.3/16" | 0.139 | 25.50 |
| ORING-BS218N | 1.1/4" | 0.139 | 27.95 |
| ORING-BS219N | 1.5/16" | 0.139 | 30.50 |
| ORING-BS220N | 1.3/8" | 0.139 | 32.55 |
| ORING-BS221N | 1.7/16" | 0.139 | 34.30 |
| ORING-BS222N | 1.1/2" | 0.139 | 36.80 |
| ORING-BS325N | 1.1/2" | 0.21 | 46.30 |
| ORING-BS326N | 1.5/8" | 0.21 | 53.90 |
| ORING-BS327N | 1.3/4" | 0.21 | 56.25 |

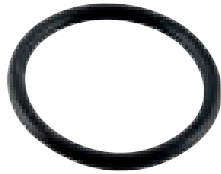
Metrische O-ringen - NBR 70 shore





Verpakking van 100 stuks

| 6815 |  |  | € |
|----------|---|---|-------|
| M-3X2 | 3 | 2 | 3.90 |
| M-4X2 | 4 | 2 | 4.65 |
| M-5X2 | 5 | 2 | 5.10 |
| M-6X2 | 6 | 2 | 5.75 |
| M-7X2 | 7 | 2 | 6.80 |
| M-8X2 | 8 | 2 | 7.10 |
| M-10X2 | 10 | 2 | 3.65 |
| M-10X2.5 | 10 | 2.5 | 5.80 |
| M-11X2.5 | 11 | 2.5 | 7.00 |
| M-12X2.5 | 12 | 2.5 | 7.25 |
| M-14X2.5 | 14 | 2.5 | 7.65 |
| M-16X2.5 | 16 | 2.5 | 9.15 |
| M-17X2.5 | 17 | 2.5 | 9.75 |
| M-19X2.5 | 19 | 2.5 | 9.85 |
| M-19X3 | 19 | 3 | 12.95 |
| M-20X3 | 20 | 3 | 13.60 |
| M-22X3 | 22 | 3 | 13.80 |
| M-24X3 | 24 | 3 | 14.25 |
| M-25X3 | 25 | 3 | 16.70 |
| M-27X3 | 27 | 3 | 17.45 |
| M-28X3 | 28 | 3 | 19.45 |
| M-30X3 | 30 | 3 | 19.80 |
| M-32X3 | 32 | 3 | 21.85 |
| M-33X3 | 33 | 3 | 22.60 |
| M-35X3 | 35 | 3 | 23.30 |
| M-36X3 | 36 | 3 | 24.45 |
| M-38X3 | 38 | 3 | 25.35 |
| M-38X4 | 38 | 4 | 40.30 |
| M-41X4 | 41 | 4 | 37.75 |
| M-44X4 | 44 | 4 | 42.30 |

Imperial O-ringen - Viton 75 shore



Verpakking van 100 stuks

| 6815 |  |  | € |
|--------------|---|---|--------|
| ORING-BS006V | 1/8" | 0.07 | 6.00 |
| ORING-BS008V | 3/16" | 0.07 | 6.90 |
| ORING-BS009V | 7/32" | 0.07 | 7.25 |
| ORING-BS010V | 1/4" | 0.07 | 8.90 |
| ORING-BS011V | 5/16" | 0.07 | 9.70 |
| ORING-BS012V | 3/8" | 0.07 | 11.20 |
| ORING-BS110V | 3/8" | 0.103 | 30.75 |
| ORING-BS112V | 1/2" | 0.103 | 38.95 |
| ORING-BS116V | 3/4" | 0.103 | 50.30 |
| ORING-BS211V | 13/16" | 0.139 | 82.20 |
| ORING-BS212V | 7/8" | 0.139 | 93.45 |
| ORING-BS218V | 1.1/4" | 0.139 | 132.80 |
| ORING-BS221V | 1.7/16" | 0.139 | 151.60 |

Voor

stalen hydrauliek adapters



...zie pagina 633

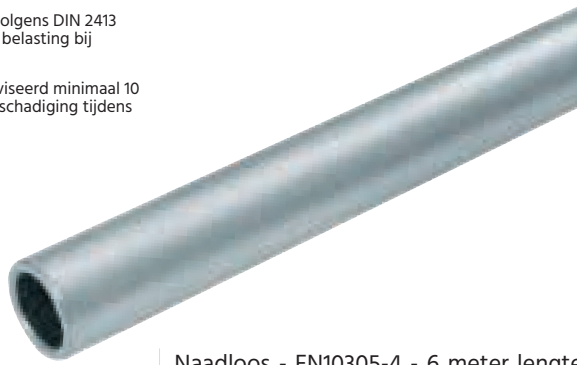
Hydrauliekbuis en buigmachines



Hydrauliekbuis - CR-VI vrij verzinkt

Maximale werkdruk is vastgesteld volgens DIN 2413 toepassingsgebied 1, voor statische belasting bij temperaturen tot 120 °C.

Bij buismaten tot 8mm wordt geadviseerd minimaal 10 lengtes per keer te bestellen om beschadiging tijdens transport te voorkomen.



Naadloos - EN10305-4 - 3 meter lengte

| HYBU | OD mm | mm | bar | € |
|---------------|-------|-----|-----|-------|
| HST6X1.0-C6F | 6 | 1 | 365 | 10.65 |
| HST6X1.5-C6F | 6 | 1.5 | 624 | 11.00 |
| HST8X1.5-C6F | 8 | 1.5 | 423 | 12.90 |
| HST10X1.5-C6F | 10 | 1.5 | 321 | 14.55 |
| HST12X1.5-C6F | 12 | 1.5 | 259 | 16.30 |
| HST12X2.0-C6F | 12 | 2 | 365 | 19.60 |
| HST14X2.0-C6F | 14 | 2 | 303 | 22.60 |
| HST15X1.5-C6F | 15 | 1.5 | 201 | 19.25 |
| HST16X2.0-C6F | 16 | 2 | 259 | 25.05 |
| HST16X2.5-C6F | 16 | 2.5 | 337 | 29.65 |
| HST16X3.0-C6F | 16 | 3 | 423 | 32.60 |
| HST18X2.0-C6F | 18 | 2 | 226 | 29.75 |
| HST20X2.0-C6F | 20 | 2 | 201 | 27.20 |
| HST20X2.5-C6F | 20 | 2.5 | 259 | 37.15 |
| HST22X2.0-C6F | 22 | 2 | 181 | 31.95 |
| HST25X2.5-C6F | 25 | 2.5 | 201 | 42.45 |
| HST25X3.0-C6F | 25 | 3 | 247 | 47.40 |
| HST25X4.0-C6F | 25 | 4 | 347 | 60.25 |
| HST28X2.0-C6F | 28 | 2 | 139 | 43.15 |
| HST30X2.5-C6F | 30 | 2.5 | 164 | 70.30 |
| HST30X3.0-C6F | 30 | 3 | 201 | 56.85 |
| HST30X4.0-C6F | 30 | 4 | 279 | 72.75 |
| HST38X3.0-C6F | 38 | 3 | 155 | 74.65 |
| HST38X4.0-C6F | 38 | 4 | 213 | 95.40 |
| HST42X3.0-C6F | 42 | 3 | 139 | 82.80 |

Naadloos - EN10305-4 - 6 meter lengte - per bundel van 10 (prijs per lengte)

| HYBU | OD mm | mm | bar | € |
|-----------------|-------|-----|-----|-------|
| HST6X1.0-C6F-6M | 6 | 1 | 365 | 18.15 |
| HST6X1.5-C6F-6M | 6 | 1.5 | 624 | 18.80 |
| HST8X1.5-C6F-6M | 8 | 1.5 | 423 | 22.05 |

Naadloos - EN10305-4 - 6 meter lengte

| HYBU | OD mm | mm | bar | € |
|------------------|-------|-----|-----|--------|
| HST10X1.5-C6F-6M | 10 | 1.5 | 321 | 25.35 |
| HST12X1.5-C6F-6M | 12 | 1.5 | 259 | 27.90 |
| HST12X2.0-C6F-6M | 12 | 2 | 365 | 33.55 |
| HST14X2.0-C6F-6M | 14 | 2 | 303 | 38.75 |
| HST15X1.5-C6F-6M | 15 | 1.5 | 201 | 33.55 |
| HST16X2.0-C6F-6M | 16 | 2 | 259 | 42.95 |
| HST16X2.5-C6F-6M | 16 | 2.5 | 337 | 50.70 |
| HST16X3.0-C6F-6M | 16 | 3 | 423 | 55.90 |
| HST18X2.0-C6F-6M | 18 | 2 | 226 | 44.00 |
| HST20X2.0-C6F-6M | 20 | 2 | 201 | 48.90 |
| HST20X2.5-C6F-6M | 20 | 2.5 | 259 | 57.15 |
| HST22X2.0-C6F-6M | 22 | 2 | 181 | 54.75 |
| HST25X2.5-C6F-6M | 25 | 2.5 | 232 | 72.50 |
| HST25X3.0-C6F-6M | 25 | 3 | 247 | 81.25 |
| HST25X4.0-C6F-6M | 25 | 4 | 347 | 103.05 |
| HST28X2.0-C6F-6M | 28 | 2 | 139 | 73.85 |
| HST30X2.5-C6F-6M | 30 | 2.5 | 164 | 120.45 |
| HST30X3.0-C6F-6M | 30 | 3 | 201 | 97.25 |
| HST30X4.0-C6F-6M | 30 | 4 | 279 | 124.55 |
| HST38X3.0-C6F-6M | 38 | 3 | 155 | 127.80 |
| HST38X4.0-C6F-6M | 38 | 4 | 213 | 163.35 |
| HST42X3.0-C6F-6M | 42 | 3 | 139 | 144.95 |

Hydrauliekbuis - RVS 316L



Naadloos - ASTM A269 - 3 meter lengte

RVS

| HYBU | OD mm | mm | bar | € |
|------------|-------|-----|-----|-----|
| 765-0610 | 6 | 1.0 | 428 | POA |
| 765-6X1.5 | 6 | 1.5 | 627 | POA |
| 765-8X1.5 | 8 | 1.5 | 472 | POA |
| 765-10X1.5 | 10 | 1.5 | 385 | POA |
| 765-12X1.5 | 12 | 1.5 | 321 | POA |
| 765-12X2 | 12 | 2.0 | 420 | POA |
| 765-15X1.5 | 15 | 1.5 | 257 | POA |
| 765-16X2 | 16 | 2.0 | 321 | POA |
| 765-18X2 | 18 | 2.0 | 314 | POA |
| 765-20X2 | 20 | 2.0 | 257 | POA |
| 765-22X2 | 22 | 2.0 | 256 | POA |
| 765-25X2.5 | 25 | 2.5 | 210 | POA |
| 765-25X3 | 25 | 3.0 | 339 | POA |
| 765-28X2 | 28 | 2.0 | 201 | POA |
| 765-30X3 | 30 | 3.0 | 257 | POA |
| 765-42X3 | 42 | 3.0 | 201 | POA |

Naadloos - ASTM A269 - 6 meter lengte

| HYBU | OD mm | mm | bar | € |
|---------------|-------|-----|-----|-----|
| 765-0610-6M | 6 | 1 | 428 | POA |
| 765-6X1.5-6M | 6 | 1.5 | 627 | POA |
| 765-8X1.5-6M | 8 | 1.5 | 472 | POA |
| 765-10X1.5-6M | 10 | 1.5 | 385 | POA |
| 765-12X1.5-6M | 12 | 1.5 | 321 | POA |
| 765-1515-6M | 15 | 1.5 | 257 | POA |
| 765-1602-6M | 16 | 2 | 321 | POA |
| 765-20X2-6M | 20 | 2 | 257 | POA |
| 765-25X2.5-6M | 25 | 2.5 | 210 | POA |
| 765-30X3-6M | 30 | 3 | 257 | POA |

Buigmachine voor hydrauliekbuis



Handmatig - 6 tot 12mm

| HYBU | OD mm | € |
|----------|-------|--------|
| SBVO-612 | 6-12 | 259.30 |



Handmatig - 6 tot 18mm

| HYBU | OD mm | € |
|----------|-------|--------|
| SBVO-618 | 6-18 | 492.35 |



Klemmen



Serie A - enkele light duty klemmen

- **Voor 1 slang**
Met stalen lasplaat, dekplaat en zeskant bouten



Complete klem polypropyleen

| 0162 | OD mm | Group | € |
|-------------|-------|-------|------|
| RAPR3-006 | 6 | 0 | 1.80 |
| RAPR3-006.4 | 6.4 | 0 | 1.80 |
| RAPR3-008 | 8 | 0 | 1.80 |
| RAPR3-009.5 | 9.5 | 0 | 1.80 |
| RAPR3-010 | 10 | 0 | 1.80 |
| RAPR3-012 | 12 | 0 | 1.80 |
| RAPR3-106 | 6 | 1 | 2.15 |
| RAPR3-106.4 | 6.4 | 1 | 2.15 |
| RAPR3-108 | 8 | 1 | 2.15 |
| RAPR3-109.5 | 9.5 | 1 | 2.15 |
| RAPR3-110 | 10 | 1 | 2.15 |
| RAPR3-112 | 12 | 1 | 2.15 |
| RAPR3-212.7 | 12.7 | 2 | 2.35 |
| RAPR3-213.5 | 13.5 | 2 | 2.35 |
| RAPR3-214 | 14 | 2 | 2.35 |
| RAPR3-215 | 15 | 2 | 2.35 |
| RAPR3-216 | 16 | 2 | 2.35 |
| RAPR3-217.2 | 17.2 | 2 | 2.35 |
| RAPR3-218 | 18 | 2 | 2.35 |
| RAPR3-319 | 19 | 3 | 3.50 |
| RAPR3-320 | 20 | 3 | 3.50 |
| RAPR3-321.3 | 21.3 | 3 | 3.50 |
| RAPR3-322 | 22 | 3 | 3.50 |
| RAPR3-323 | 23 | 3 | 3.50 |
| RAPR3-325 | 25 | 3 | 3.50 |
| RAPR3-426.9 | 26.9 | 4 | 3.00 |
| RAPR3-428 | 28 | 4 | 3.00 |
| RAPR3-430 | 30 | 4 | 3.00 |
| RAPR3-532 | 32 | 5 | 3.75 |
| RAPR3-533.7 | 33.7 | 5 | 3.75 |
| RAPR3-535 | 35 | 5 | 3.75 |
| RAPR3-538 | 38 | 5 | 3.75 |
| RAPR3-540 | 40 | 5 | 3.75 |
| RAPR3-542 | 42 | 5 | 3.75 |
| RAPR3-644.5 | 44.5 | 6 | 5.55 |
| RAPR3-645 | 45 | 6 | 5.55 |
| RAPR3-648 | 48 | 6 | 5.55 |
| RAPR3-650 | 50 | 6 | 5.55 |
| RAPR3-650.8 | 50.8 | 6 | 5.55 |
| RAPR3-652 | 52 | 6 | 5.55 |
| RAPR3-655 | 55 | 6 | 5.55 |
| RAPR3-657 | 57 | 6 | 5.55 |

Serie B - dubbele standard duty klemmen

- **Voor 2 slangen**
Met stalen lasplaat, dekplaat en zeskant bouten



Complete dubbele klem polypropyleen

| 0162 | OD mm | Group | € |
|-------------|-------|-------|------|
| RBPR1-106 | 6 | 1 | 2.60 |
| RBPR1-106.4 | 6.4 | 1 | 2.60 |
| RBPR1-108 | 8 | 1 | 2.60 |
| RBPR1-109.5 | 9.5 | 1 | 2.60 |
| RBPR1-110 | 10 | 1 | 2.60 |
| RBPR1-112 | 12 | 1 | 2.60 |
| RBPR1-212.7 | 12.7 | 2 | 3.40 |
| RBPR1-213.5 | 13.5 | 2 | 3.40 |
| RBPR1-214 | 14 | 2 | 3.40 |
| RBPR1-215 | 15 | 2 | 3.40 |
| RBPR1-216 | 16 | 2 | 3.40 |
| RBPR1-217.2 | 17.2 | 2 | 3.40 |
| RBPR1-218 | 18 | 2 | 3.40 |
| RBPR1-319 | 19 | 3 | 4.00 |
| RBPR1-320 | 20 | 3 | 4.00 |
| RBPR1-321.3 | 21.3 | 3 | 4.00 |
| RBPR1-322 | 22 | 3 | 4.00 |
| RBPR1-325 | 25 | 3 | 4.00 |
| RBPR1-426.9 | 26.9 | 4 | 4.65 |
| RBPR1-428 | 28 | 4 | 4.65 |
| RBPR1-430 | 30 | 4 | 4.65 |
| RBPR1-532 | 32 | 5 | 6.10 |
| RBPR1-533.7 | 33.7 | 5 | 6.10 |
| RBPR1-535 | 35 | 5 | 6.10 |
| RBPR1-538 | 38 | 5 | 6.10 |
| RBPR1-540 | 40 | 5 | 6.10 |
| RBPR1-542 | 42 | 5 | 6.10 |

Serie C - enkele heavy duty klemmen

- **Voor 1 slang**
Met stalen lasplaat, dekplaat en zeskant bouten



Complete klem polypropyleen

| 0162 | OD mm | Group | € |
|--------------|-------|-------|--------|
| RCPR3-106 | 6 | 1 | 6.60 |
| RCPR3-108 | 8 | 1 | 6.60 |
| RCPR3-110 | 10 | 1 | 6.60 |
| RCPR3-112 | 12 | 1 | 6.60 |
| RCPR3-112.7 | 12.7 | 1 | 6.60 |
| RCPR3-113.5 | 13.5 | 1 | 6.60 |
| RCPR3-114 | 14 | 1 | 6.60 |
| RCPR3-115 | 15 | 1 | 6.60 |
| RCPR3-116 | 16 | 1 | 6.60 |
| RCPR3-117.2 | 17.2 | 1 | 6.60 |
| RCPR3-118 | 18 | 1 | 6.60 |
| RCPR3-219 | 19 | 2 | 7.65 |
| RCPR3-220 | 20 | 2 | 7.65 |
| RCPR3-221.3 | 21.3 | 2 | 7.65 |
| RCPR3-222 | 22 | 2 | 7.65 |
| RCPR3-223 | 23 | 2 | 7.65 |
| RCPR3-225 | 25 | 2 | 7.65 |
| RCPR3-226.9 | 26.9 | 2 | 7.65 |
| RCPR3-228 | 28 | 2 | 7.65 |
| RCPR3-230 | 30 | 2 | 7.65 |
| RCPR3-330 | 30 | 3 | 9.35 |
| RCPR3-332 | 32 | 3 | 9.35 |
| RCPR3-333.7 | 33.7 | 3 | 9.35 |
| RCPR3-335 | 35 | 3 | 9.35 |
| RCPR3-338 | 38 | 3 | 9.35 |
| RCPR3-340 | 40 | 3 | 9.35 |
| RCPR3-342 | 42 | 3 | 9.35 |
| RCPR3-438 | 38 | 4 | 20.65 |
| RCPR3-440 | 40 | 4 | 20.65 |
| RCPR3-442 | 42 | 4 | 20.65 |
| RCPR3-445 | 45 | 4 | 20.65 |
| RCPR3-448.3 | 48.3 | 4 | 20.65 |
| RCPR3-450 | 50 | 4 | 20.65 |
| RCPR3-451 | 51 | 4 | 20.65 |
| RCPR3-452 | 52 | 4 | 20.65 |
| RCPR3-455 | 55 | 4 | 20.65 |
| RCPR3-457 | 57 | 4 | 20.65 |
| RCPR3-460.3 | 60.3 | 4 | 20.65 |
| RCPR3-463 | 63 | 4 | 20.65 |
| RCPR3-465 | 65 | 4 | 20.65 |
| RCPR3-470 | 70 | 4 | 20.65 |
| RCPR3-570 | 70 | 5 | 55.50 |
| RCPR3-573 | 73 | 5 | 55.50 |
| RCPR3-575 | 75 | 5 | 55.50 |
| RCPR3-576.1 | 76.1 | 5 | 55.50 |
| RCPR3-580 | 80 | 5 | 55.50 |
| RCPR3-582.5 | 82.5 | 5 | 55.50 |
| RCPR3-588.9 | 88.9 | 5 | 55.50 |
| RCPR3-590 | 90 | 5 | 55.50 |
| RCPR3-6101.6 | 101.6 | 6 | 115.25 |
| RCPR3-6114.3 | 114.3 | 6 | 115.25 |
| RCPR3-6127 | 127 | 6 | 115.25 |
| RCPR3-7130 | 130 | 7 | 165.25 |
| RCPR3-7140 | 140 | 7 | 165.25 |
| RCPR3-7168.3 | 168.3 | 7 | 165.25 |

Serie A - enkele light duty klemmen

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Bestelvolgorde:

1. Slangklemhuis op basis van materiaal, serie, groep en slangdiameter
2. Lasplaat op basis van serie en groep
3. Topplaat op basis van serie en groep
4. Bouten op basis van serie en groep.

Materiaal: In de serie A en B zijn schroeven, bouten en dekplaten verzinkt, lasplaten gefosfatiseerd, en ondersteuningrails onbehandeld. Alle onderdelen van groep C zijn onbehandeld.

Belangrijk: gebruik overeenkomstige series (A, B of C) bij het samenstellen van uw klem. Dus een serie A huis bij een serie A dekplaat etc.

• Per 2 stuks



Klemhelft polyamide 6 (vuurvast)

| 0162 | OD mm | Group | € |
|------------|-------|-------|------|
| RANR-006 | 6 | 0 | 1.10 |
| RANR-008 | 8 | 0 | 1.10 |
| RANR-009.5 | 9,5 | 0 | 1.10 |
| RANR-012 | 12 | 0 | 1.10 |
| RANR-106 | 6 | 1 | 1.40 |
| RANR-106.4 | 6,4 | 1 | 1.40 |
| RANR-110 | 10 | 1 | 1.40 |
| RANR-112 | 12 | 1 | 1.40 |
| RANR-212.7 | 12,7 | 2 | 1.60 |
| RANR-214 | 14 | 2 | 1.60 |
| RANR-215 | 15 | 2 | 1.60 |
| RANR-216 | 16 | 2 | 1.60 |
| RANR-217.2 | 17,2 | 2 | 1.60 |
| RANR-218 | 18 | 2 | 1.60 |
| RANR-320 | 20 | 3 | 1.85 |
| RANR-321.3 | 21,3 | 3 | 1.85 |
| RANR-325 | 25 | 3 | 1.85 |
| RANR-426.9 | 26,9 | 4 | 2.45 |
| RANR-532 | 32 | 5 | 3.70 |
| RANR-533.7 | 33,7 | 5 | 3.70 |
| RANR-538 | 38 | 5 | 3.70 |
| RANR-540 | 40 | 5 | 3.70 |
| RANR-542 | 42 | 5 | 3.70 |
| RANR-644.5 | 44,5 | 6 | 6.70 |
| RANR-650.8 | 50,8 | 6 | 6.70 |

• Per 2 stuks



Klemhelft aluminium

| 0162 | OD mm | Group | € |
|------------|-------|-------|-------|
| RAAR-106 | 6 | 1 | 3.20 |
| RAAR-106.4 | 6,4 | 1 | 3.20 |
| RAAR-108 | 8 | 1 | 3.20 |
| RAAR-109.5 | 9,5 | 1 | 3.20 |
| RAAR-110 | 10 | 1 | 3.20 |
| RAAR-112 | 12 | 1 | 3.20 |
| RAAR-212.7 | 12,7 | 2 | 3.90 |
| RAAR-213.5 | 13,5 | 2 | 3.90 |
| RAAR-214 | 14 | 2 | 3.90 |
| RAAR-215 | 15 | 2 | 3.90 |
| RAAR-216 | 16 | 2 | 3.90 |
| RAAR-217.2 | 17,2 | 2 | 3.90 |
| RAAR-218 | 18 | 2 | 3.90 |
| RAAR-319 | 19 | 3 | 4.55 |
| RAAR-320 | 20 | 3 | 4.55 |
| RAAR-321.3 | 21,3 | 3 | 4.55 |
| RAAR-322 | 22 | 3 | 4.55 |
| RAAR-323 | 23 | 3 | 4.55 |
| RAAR-325 | 25 | 3 | 4.55 |
| RAAR-426.9 | 26,9 | 4 | 4.70 |
| RAAR-428 | 28 | 4 | 4.70 |
| RAAR-430 | 30 | 4 | 4.70 |
| RAAR-532 | 32 | 5 | 7.20 |
| RAAR-533.7 | 33,7 | 5 | 7.20 |
| RAAR-535 | 35 | 5 | 7.20 |
| RAAR-538 | 38 | 5 | 7.20 |
| RAAR-540 | 40 | 5 | 7.20 |
| RAAR-542 | 42 | 5 | 7.20 |
| RAAR-648 | 48 | 6 | 15.70 |
| RAAR-650 | 50 | 6 | 17.65 |

• Per 2 stuks



Klemhelft polypropyleen

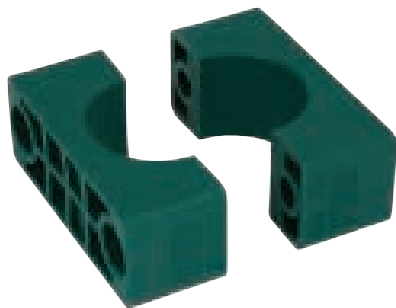
| 0162 | OD mm | Group | € |
|------------|-------|-------|------|
| RAPR-006 | 6 | 0 | 0.55 |
| RAPR-006.4 | 6,4 | 0 | 0.55 |
| RAPR-008 | 8 | 0 | 0.55 |
| RAPR-009.5 | 9,5 | 0 | 0.55 |
| RAPR-010 | 10 | 0 | 0.55 |
| RAPR-012 | 12 | 0 | 0.55 |
| RAPR-106 | 6 | 1 | 0.60 |
| RAPR-106.4 | 6,4 | 1 | 0.60 |
| RAPR-108 | 8 | 1 | 0.60 |
| RAPR-109.5 | 9,5 | 1 | 0.60 |
| RAPR-110 | 10 | 1 | 0.60 |
| RAPR-112 | 12 | 1 | 0.60 |
| RAPR-212.7 | 12,7 | 2 | 0.65 |
| RAPR-213.5 | 13,5 | 2 | 0.65 |
| RAPR-214 | 14 | 2 | 0.65 |
| RAPR-215 | 15 | 2 | 0.65 |
| RAPR-216 | 16 | 2 | 0.65 |
| RAPR-217.2 | 17,2 | 2 | 0.65 |
| RAPR-218 | 18 | 2 | 0.65 |
| RAPR-319 | 19 | 3 | 0.70 |
| RAPR-320 | 20 | 3 | 0.70 |
| RAPR-321.3 | 21,3 | 3 | 0.70 |
| RAPR-322 | 22 | 3 | 0.70 |
| RAPR-323 | 23 | 3 | 0.70 |
| RAPR-325 | 25 | 3 | 0.95 |
| RAPR-426.9 | 26,9 | 4 | 0.95 |
| RAPR-428 | 28 | 4 | 0.95 |
| RAPR-430 | 30 | 4 | 0.95 |
| RAPR-532 | 32 | 5 | 1.40 |
| RAPR-533.7 | 33,7 | 5 | 1.40 |
| RAPR-535 | 35 | 5 | 1.40 |
| RAPR-538 | 38 | 5 | 1.40 |
| RAPR-540 | 40 | 5 | 1.40 |
| RAPR-542 | 42 | 5 | 1.40 |
| RAPR-644.5 | 44,5 | 6 | 2.55 |
| RAPR-645 | 45 | 6 | 2.55 |
| RAPR-648 | 48 | 6 | 2.55 |
| RAPR-650 | 50 | 6 | 2.55 |
| RAPR-650.8 | 50,8 | 6 | 2.55 |
| RAPR-652 | 52 | 6 | 2.55 |
| RAPR-655 | 55 | 6 | 2.55 |
| RAPR-657 | 57 | 6 | 2.55 |



Serie A - enkele light duty klemmen

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• Per 2 stuks



Klemhelft polypropyleen - gladde binnenzijde

| 0162 | OD mm | Group | € |
|------------|-------|-------|------|
| RAPG-106 | 6 | 1 | 1.00 |
| RAPG-106.4 | 6.4 | 1 | 1.00 |
| RAPG-108 | 8 | 1 | 1.00 |
| RAPG-109.5 | 9.5 | 1 | 1.00 |
| RAPG-110 | 10 | 1 | 1.00 |
| RAPG-112 | 12 | 1 | 1.00 |
| RAPG-212.7 | 12.7 | 2 | 1.05 |
| RAPG-213.5 | 13.5 | 2 | 1.05 |
| RAPG-214 | 14 | 2 | 1.05 |
| RAPG-215 | 15 | 2 | 1.05 |
| RAPG-216 | 16 | 2 | 1.05 |
| RAPG-217.2 | 17.2 | 2 | 1.05 |
| RAPG-218 | 18 | 2 | 1.05 |
| RAPG-319 | 19 | 3 | 1.35 |
| RAPG-320 | 20 | 3 | 1.35 |
| RAPG-321.3 | 21.3 | 3 | 1.35 |
| RAPG-322 | 22 | 3 | 1.35 |
| RAPG-323 | 23 | 3 | 1.35 |
| RAPG-325 | 25 | 3 | 1.35 |
| RAPG-426.9 | 26.9 | 4 | 1.60 |
| RAPG-428 | 28 | 4 | 1.60 |
| RAPG-430 | 30 | 4 | 1.90 |
| RAPG-532 | 32 | 5 | 2.60 |
| RAPG-533.7 | 33.7 | 5 | 2.60 |
| RAPG-535 | 35 | 5 | 2.60 |
| RAPG-538 | 38 | 5 | 2.60 |
| RAPG-540 | 40 | 5 | 2.60 |
| RAPG-542 | 42 | 5 | 2.60 |
| RAPG-644.5 | 44.5 | 6 | 3.85 |
| RAPG-645 | 45 | 6 | 3.85 |
| RAPG-648 | 48 | 6 | 3.85 |
| RAPG-650 | 50 | 6 | 3.85 |
| RAPG-650.8 | 50.8 | 6 | 3.85 |
| RAPG-652 | 52 | 6 | 3.85 |
| RAPG-655 | 55 | 6 | 3.85 |
| RAPG-657 | 57 | 6 | 4.50 |

• Per 2 stuks



Klemhelft polyamide 6 - gladde binnenzijde

| 0162 | OD mm | Group | € |
|------------|-------|-------|------|
| RANG-106 | 6 | 1 | 1.80 |
| RANG-106.4 | 6.4 | 1 | 1.80 |
| RANG-108 | 8 | 1 | 1.80 |
| RANG-109.5 | 9.5 | 1 | 1.80 |
| RANG-110 | 10 | 1 | 1.80 |
| RANG-112 | 12 | 1 | 1.80 |
| RANG-212.7 | 12.7 | 2 | 2.00 |
| RANG-213.5 | 13.5 | 2 | 2.00 |
| RANG-214 | 14 | 2 | 2.00 |
| RANG-215 | 15 | 2 | 2.00 |
| RANG-216 | 16 | 2 | 2.00 |
| RANG-217.2 | 17.2 | 2 | 2.00 |
| RANG-218 | 18 | 2 | 2.00 |
| RANG-319 | 19 | 3 | 2.35 |
| RANG-320 | 20 | 3 | 2.35 |
| RANG-321.3 | 21.3 | 3 | 2.35 |
| RANG-322 | 22 | 3 | 2.35 |
| RANG-323 | 23 | 3 | 2.35 |
| RANG-325 | 25 | 3 | 2.35 |
| RANG-426.9 | 26.9 | 4 | 3.00 |
| RANG-428 | 28 | 4 | 3.00 |
| RANG-430 | 30 | 4 | 3.00 |
| RANG-532 | 32 | 5 | 4.35 |
| RANG-533.7 | 33.7 | 5 | 4.35 |
| RANG-535 | 35 | 5 | 4.35 |
| RANG-538 | 38 | 5 | 4.35 |
| RANG-540 | 40 | 5 | 4.35 |
| RANG-542 | 42 | 5 | 4.35 |
| RANG-644.5 | 44.5 | 6 | 7.75 |
| RANG-645 | 45 | 6 | 7.75 |
| RANG-648 | 48 | 6 | 7.75 |
| RANG-650 | 50 | 6 | 7.75 |
| RANG-650.8 | 50.8 | 6 | 7.75 |
| RANG-652 | 52 | 6 | 7.75 |
| RANG-655 | 55 | 6 | 7.75 |
| RANG-657 | 57 | 6 | 7.75 |

• Per 2 stuks



Klemhelft rubber

| 0162 | OD mm | Group | € |
|------------|-------|-------|------|
| RAVG-106 | 6 | 1 | 1.90 |
| RAVG-108 | 8 | 1 | 1.90 |
| RAVG-109.5 | 9.5 | 1 | 1.90 |
| RAVG-110 | 10 | 1 | 1.90 |
| RAVG-112 | 12 | 1 | 1.90 |
| RAVG-212.7 | 12.7 | 2 | 2.45 |
| RAVG-213.5 | 13.5 | 2 | 2.45 |
| RAVG-214 | 14 | 2 | 2.45 |
| RAVG-215 | 15 | 2 | 2.45 |
| RAVG-216 | 16 | 2 | 2.45 |
| RAVG-217.2 | 17.2 | 2 | 2.45 |
| RAVG-218 | 18 | 2 | 2.45 |
| RAVG-319 | 19 | 3 | 2.80 |
| RAVG-320 | 20 | 3 | 2.80 |
| RAVG-321.3 | 21.3 | 3 | 2.80 |
| RAVG-322 | 22 | 3 | 2.80 |
| RAVG-323 | 23 | 3 | 2.80 |
| RAVG-325 | 25 | 3 | 2.80 |
| RAVG-426.9 | 26.9 | 4 | 3.50 |
| RAVG-428 | 28 | 4 | 3.50 |
| RAVG-430 | 30 | 4 | 3.50 |
| RAVG-532 | 32 | 5 | 5.85 |
| RAVG-533.7 | 33.7 | 5 | 5.85 |
| RAVG-535 | 35 | 5 | 5.85 |
| RAVG-538 | 38 | 5 | 5.85 |
| RAVG-540 | 40 | 5 | 5.85 |
| RAVG-542 | 42 | 5 | 5.85 |
| RAVG-644.5 | 44.5 | 6 | 8.00 |
| RAVG-645 | 45 | 6 | 8.00 |
| RAVG-648 | 48 | 6 | 8.00 |
| RAVG-650 | 50 | 6 | 8.00 |
| RAVG-650.8 | 50.8 | 6 | 8.00 |
| RAVG-652 | 52 | 6 | 8.00 |
| RAVG-655 | 55 | 6 | 8.00 |
| RAVG-657 | 57 | 6 | 8.00 |

Serie A lasplaten

TECH DATA
811



Kort - staal

| 0162 | Group | € |
|--------|-------|------|
| APK-A0 | 0 | 0.75 |
| APK-A1 | 1 | 1.00 |
| APK-A2 | 2 | 1.05 |
| APK-A3 | 3 | 1.05 |
| APK-A4 | 4 | 1.25 |
| APK-A5 | 5 | 1.25 |
| APK-A6 | 6 | 1.70 |

Kort - RVS

RVS

| 0162 | Group | € |
|-----------|-------|------|
| APK-A0-SS | 0 | 4.60 |
| APK-A1-SS | 1 | 6.40 |
| APK-A2-SS | 2 | 6.45 |
| APK-A3-SS | 3 | 6.75 |
| APK-A4-SS | 4 | 8.30 |
| APK-A5-SS | 5 | 8.60 |
| APK-A6-SS | 6 | 8.90 |

TECH DATA
812



Dubbele lasplaat - staal

| 0162 | Group | Centres mm | Width mm | Length mm | € |
|---------|-------|------------|----------|-----------|------|
| APD-A1 | 1 | 20 | 35 | 69 | 2.45 |
| APDL-A1 | 1 | 20 | 40 | 76 | 3.65 |
| APD-A2 | 2 | 26 | 43 | 86 | 2.55 |
| APDL-A2 | 2 | 26 | 52 | 94 | 3.45 |
| APD-A3 | 3 | 33 | 52 | 104 | 2.85 |
| APDL-A3 | 3 | 33 | 75 | 125 | 4.35 |
| APD-A5 | 5 | 52 | 75 | 145 | 2.95 |
| APD-A6 | 6 | 66 | 90 | 176 | 4.10 |

TECH DATA
812



Las- en schroefplaat - staal

| 0162 | Group | € |
|--------|-------|------|
| APL-A0 | 0 | 0.85 |
| APL-A1 | 1 | 1.25 |
| APL-A2 | 2 | 1.30 |
| APL-A3 | 3 | 1.30 |
| APL-A4 | 4 | 1.40 |
| APL-A5 | 5 | 1.40 |
| APL-A6 | 6 | 1.80 |

Las- en schroefplaat - RVS

RVS

| 0162 | Group | € |
|-----------|-------|------|
| APL-A1-SS | 1 | 7.85 |
| APL-A2-SS | 2 | 8.05 |
| APL-A3-SS | 3 | 7.85 |
| APL-A4-SS | 4 | 9.70 |
| APL-A5-SS | 5 | 9.85 |
| APL-A6-SS | 6 | 9.85 |

TECH DATA
812



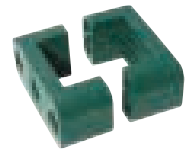
Meervoudige lasplaat - staal

| 0162 | Group | Centres mm | Width mm | Length mm | € |
|---------|-------|------------|----------|-----------|-------|
| APR-A1 | 1 | 20 | 35 | 349 | 10.65 |
| APRL-A1 | 1 | 20 | 40 | 394 | 13.25 |
| APR-A2 | 2 | 26 | 43 | 427 | 12.05 |
| APRL-A2 | 2 | 26 | 52 | 508 | 19.05 |
| APR-A3 | 3 | 33 | 52 | 516 | 12.85 |
| APRL-A3 | 3 | 33 | 75 | 723 | 15.55 |
| APR-A4 | 4 | 40 | 60 | 297 | 7.40 |
| APR-A5 | 5 | 52 | 75 | 370 | 8.25 |
| APR-A6 | 6 | 66 | 90 | 446 | 9.85 |

Serie A sensorklemmen

TECH DATA
814

• Per 2 stuks



Bevestigingsklemmen voor 40 x 40mm sensoren volgens EN 50 025 en 50 037.

Accessoires hetzelfde als voor serie A, groep 5

Klemhelft polypropyleen

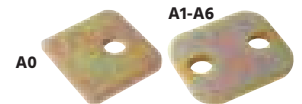
| 0162 | Material | € |
|----------|---------------|------|
| RAPS-540 | Polypropyleen | 3.05 |

Klemhelft polyamide 6

| 0162 | Material | € |
|----------|-------------|------|
| RANS-540 | Polyamide 6 | 3.65 |

Serie A dekplaten

TECH DATA
813



Enkel - staal

| 0162 | Group | € |
|-------|-------|------|
| DP-A0 | 0 | 0.30 |
| DP-A1 | 1 | 0.30 |
| DP-A2 | 2 | 0.30 |
| DP-A3 | 3 | 0.35 |
| DP-A4 | 4 | 0.40 |
| DP-A5 | 5 | 0.45 |
| DP-A6 | 6 | 0.55 |

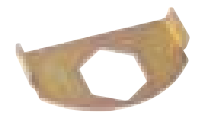
Enkel - RVS

RVS

| 0162 | Group | € |
|----------|-------|------|
| DP-A0-SS | 0 | 1.05 |
| DP-A1-SS | 1 | 1.40 |
| DP-A2-SS | 2 | 1.65 |
| DP-A3-SS | 3 | 1.85 |
| DP-A4-SS | 4 | 2.20 |
| DP-A5-SS | 5 | 2.55 |
| DP-A6-SS | 6 | 2.90 |

Serie A borgplaten

TECH DATA
1391



Staal

| 0162 | Group | € |
|-------|-------|------|
| SBR-A | 0-6 | 0.20 |

RVS

RVS

| 0162 | Group | € |
|----------|-------|------|
| SBR-A-SS | 0-6 | 0.55 |



Serie A bevestigingsbouten

TECH DATA
813

Schroefbout - staal

| 0162 | Group | € |
|----------|--------|------|
| SL-A0/A1 | 0 en 1 | 0.10 |
| SL-A2 | 2 | 0.10 |
| SL-A3 | 3 | 0.10 |
| SL-A4 | 4 | 0.15 |
| SL-A5 | 5 | 0.15 |
| SL-A6 | 6 | 0.20 |

TECH DATA
1391

Verlengbout - staal

| 0162 | Group | € |
|----------|--------|------|
| AS-A0/A1 | 0 en 1 | 0.85 |
| AS-A2 | 2 | 0.85 |
| AS-A3 | 3 | 0.95 |
| AS-A4 | 4 | 1.05 |
| AS-A5 | 5 | 1.35 |
| AS-A6 | 6 | 1.95 |

Verlengbout - RVS

RVS

| 0162 | Group | € |
|----------|-------|-------|
| AS-B1-SS | 1 | 4.90 |
| AS-B2-SS | 2 | 11.65 |
| AS-B3-SS | 3 | 12.95 |
| AS-B4-SS | 4 | 13.50 |
| AS-B5-SS | 5 | 16.45 |

TECH DATA
813

Zeskantbout - staal

| 0162 | Group | € |
|-----------|--------|------|
| SSL-A0/A1 | 0 en 1 | 0.15 |
| SSL-A2 | 2 | 0.15 |
| SSL-A3 | 3 | 0.15 |
| SSL-A4 | 4 | 0.20 |
| SSL-A5 | 5 | 0.30 |
| SSL-A6 | 6 | 0.35 |
| SSL-A7 | 7 | 0.65 |

Zeskantbout - RVS

RVS

| 0162 | Group | € |
|--------------|--------|------|
| SSL-A0/A1-SS | 0 en 1 | 0.60 |
| SSL-A2-SS | 2 | 0.85 |
| SSL-A3-SS | 3 | 0.85 |
| SSL-A4-SS | 4 | 0.95 |
| SSL-A5-SS | 5 | 1.25 |
| SSL-A6-SS | 6 | 1.50 |

TECH DATA
813

Inbusbout - staal

| 0162 | Group | € |
|----------|--------|------|
| IS-A0/A1 | 0 en 1 | 0.15 |
| IS-A2 | 2 | 0.15 |
| IS-A3 | 3 | 0.15 |
| IS-A4 | 4 | 0.20 |
| IS-A5 | 5 | 0.25 |
| IS-A6 | 6 | 0.30 |

Klemmoeren

TECH DATA
1640

Serie A, B en C - staal

| 0162 | Group | Series | € |
|-------|---------|---------|------|
| TM-A | A en B1 | A en B1 | 0.65 |
| TM-B2 | 2-5 | B | 1.50 |
| TM-C1 | 1-3 | C | 3.15 |
| TM-C4 | 4 | C | 3.65 |

RVS



Serie A, B en C - RVS

| 0162 | Group | Series | € |
|----------|---------|---------|-------|
| TM-A/B1 | A en B1 | A en B1 | 5.45 |
| TM-B2-SS | 2-5 | B | 7.85 |
| TM-C1-SS | 1-3 | B | 15.05 |
| TM-C4-SS | 4 | C | 17.40 |

TECH DATA
1981Snel en makkelijk te installeren,
speciaal ontwikkeld voor
verticale installatiesSerie A en B1 - Visitec lichte serie -
chromium VI-vrij

| 0162 | Group | Series | € |
|----------------|---------|---------|------|
| TM-A/B1VISITEC | A en B1 | A en B1 | 0.45 |

Serie A en B1 - Visitec lichte serie - RVS

| 0162 | Group | Series | € |
|------------------|---------|---------|------|
| TM-A/B1SSVISITEC | A en B1 | A en B1 | 3.65 |

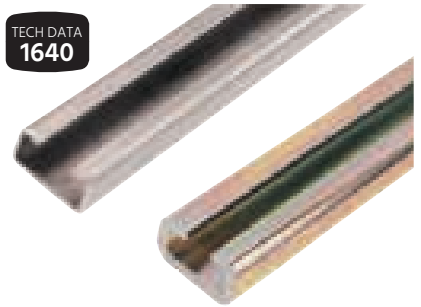
Borgringen

TECH DATA
1391

Serie A en B

| 0162 | Group | € |
|-------|-------|------|
| US-A | 1 | 0.35 |
| US-B2 | 2-5 | 0.45 |

Montagerails

TECH DATA
1640

Serie A, B en C - staal

| 0162 | Series | L mm | Depth mm | € |
|-----------|--------|---------|-------------|-------|
| TS11-A/B1 | A en B | 1 | 11 | 6.65 |
| TS11-A/B2 | A en B | 2 | 11 | 13.75 |
| TS14-A/B1 | A en B | 1 | 14 | 6.40 |
| TS14-A/B2 | A en B | 2 | 14 | 13.05 |
| TS-C1 | C | 1 | 22 | 25.95 |
| TS-C2 | C | 2 | 22 | 52.05 |

RVS

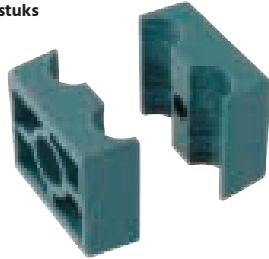
Serie A, B en C - RVS

| 0162 | Series | L mm | Depth mm | € |
|--------------|--------|---------|-------------|--------|
| TS11-A/B1-SS | A en B | 1 | 11 | 31.25 |
| TS11-A/B2-SS | A en B | 2 | 11 | 63.00 |
| TS14-A/B1-SS | A en B | 1 | 14 | 35.05 |
| TS14-A/B2-SS | A en B | 2 | 14 | 67.85 |
| TS-C1-SS | C | 1 | 22 | 122.10 |
| TS-C2-SS | C | 2 | 22 | 242.45 |

Serie B - dubbele standard duty klemmen

TECH DATA
1641

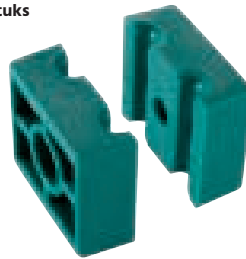
• Per 2 stuks



Klemhelft polypropyleen

| 0162 | OD mm | Group | € |
|------------|-------|-------|------|
| RBPR-106 | 6 | 1 | 1.00 |
| RBPR-106.4 | 6,4 | 1 | 1.00 |
| RBPR-108 | 8 | 1 | 1.00 |
| RBPR-109.5 | 9,5 | 1 | 1.00 |
| RBPR-110 | 10 | 1 | 1.00 |
| RBPR-112 | 12 | 1 | 1.00 |
| RBPR-212.7 | 12,7 | 2 | 1.00 |
| RBPR-213.5 | 13,5 | 2 | 1.00 |
| RBPR-214 | 14 | 2 | 1.00 |
| RBPR-215 | 15 | 2 | 1.00 |
| RBPR-216 | 16 | 2 | 1.00 |
| RBPR-217.2 | 17,2 | 2 | 1.00 |
| RBPR-218 | 18 | 2 | 1.00 |
| RBPR-319 | 19 | 3 | 1.15 |
| RBPR-320 | 20 | 3 | 1.15 |
| RBPR-321.3 | 21,3 | 3 | 1.15 |
| RBPR-322 | 22 | 3 | 1.15 |
| RBPR-325 | 25 | 3 | 1.15 |
| RBPR-426.9 | 26,9 | 4 | 1.45 |
| RBPR-428 | 28 | 4 | 1.45 |
| RBPR-430 | 30 | 4 | 1.45 |
| RBPR-532 | 32 | 5 | 3.05 |
| RBPR-533.7 | 33,7 | 5 | 3.05 |
| RBPR-535 | 35 | 5 | 3.05 |
| RBPR-538 | 38 | 5 | 3.05 |
| RBPR-540 | 40 | 5 | 3.05 |
| RBPR-542 | 42 | 5 | 3.05 |

• Per 2 stuks



Klemhelft polypropyleen - gladde binnenzijde

| 0162 | OD mm | Group | € |
|------------|-------|-------|------|
| RBPG-106 | 6 | 1 | 1.35 |
| RBPG-106.4 | 6,4 | 1 | 1.35 |
| RBPG-108 | 8 | 1 | 1.35 |
| RBPG-109.5 | 9,5 | 1 | 1.35 |
| RBPG-110 | 10 | 1 | 1.35 |
| RBPG-112 | 12 | 1 | 1.35 |
| RBPG-212.7 | 12,7 | 2 | 1.45 |
| RBPG-213.5 | 13,5 | 2 | 1.45 |
| RBPG-214 | 14 | 2 | 1.45 |
| RBPG-215 | 15 | 2 | 1.45 |
| RBPG-216 | 16 | 2 | 1.45 |
| RBPG-217.2 | 17,2 | 2 | 1.45 |
| RBPG-218 | 18 | 2 | 1.45 |
| RBPG-319 | 19 | 3 | 2.05 |
| RBPG-320 | 20 | 3 | 2.05 |
| RBPG-321.3 | 21,3 | 3 | 2.05 |
| RBPG-322 | 22 | 3 | 2.05 |
| RBPG-325 | 25 | 3 | 2.05 |
| RBPG-426.9 | 26,9 | 3 | 2.35 |
| RBPG-428 | 28 | 4 | 2.35 |
| RBPG-430 | 30 | 4 | 2.35 |
| RBPG-532 | 32 | 4 | 3.80 |
| RBPG-533.7 | 33,7 | 5 | 3.80 |
| RBPG-535 | 35 | 5 | 3.80 |
| RBPG-538 | 38 | 5 | 3.80 |
| RBPG-540 | 40 | 5 | 3.80 |
| RBPG-542 | 42 | 5 | 3.80 |

• Per 2 stuks



Klemhelft polyamide 6 (vuurvast)

| 0162 | OD mm | Group | € |
|------------|-------|-------|------|
| RBNR-106.4 | 6,4 | 1 | 1.90 |
| RBNR-109.5 | 9,5 | 1 | 1.90 |
| RBNR-212.7 | 12,7 | 2 | 2.10 |
| RBNR-213.5 | 13,5 | 2 | 2.10 |
| RBNR-214 | 14 | 2 | 2.10 |
| RBNR-215 | 15 | 2 | 2.10 |
| RBNR-218 | 18 | 2 | 2.10 |
| RBNR-320 | 20 | 3 | 2.55 |
| RBNR-322 | 22 | 3 | 2.55 |
| RBNR-325 | 25 | 3 | 2.55 |
| RBNR-428 | 28 | 4 | 3.80 |
| RBNR-533.7 | 33,7 | 5 | 5.10 |
| RBNR-535 | 35 | 5 | 5.10 |

• Per 2 stuks



Klemhelft polyamide 6 - gladde binnenzijde

| 0162 | OD mm | Group | € |
|------------|-------|-------|------|
| RBNG-106 | 6 | 1 | 2.55 |
| RBNG-106.4 | 6,4 | 1 | 2.55 |
| RBNG-108 | 8 | 1 | 2.55 |
| RBNG-109.5 | 9,5 | 1 | 2.55 |
| RBNG-110 | 10 | 1 | 2.55 |
| RBNG-112 | 12 | 1 | 2.55 |
| RBNG-212.7 | 12,7 | 2 | 2.75 |
| RBNG-213.5 | 13,5 | 2 | 2.75 |
| RBNG-214 | 14 | 2 | 2.75 |
| RBNG-215 | 15 | 2 | 2.75 |
| RBNG-216 | 16 | 2 | 2.75 |
| RBNG-217.2 | 17,2 | 2 | 2.75 |
| RBNG-218 | 18 | 2 | 2.75 |
| RBNG-319 | 19 | 3 | 3.50 |
| RBNG-320 | 20 | 3 | 3.50 |
| RBNG-321.3 | 21,3 | 3 | 3.50 |
| RBNG-322 | 22 | 3 | 3.50 |
| RBNG-325 | 25 | 3 | 3.50 |
| RBNG-426.9 | 26,9 | 3 | 4.50 |
| RBNG-428 | 28 | 4 | 4.50 |
| RBNG-430 | 30 | 4 | 4.50 |
| RBNG-532 | 32 | 4 | 6.60 |
| RBNG-533.7 | 33,7 | 5 | 6.60 |
| RBNG-535 | 35 | 5 | 6.60 |
| RBNG-538 | 38 | 5 | 6.60 |
| RBNG-542 | 42 | 5 | 6.60 |



Serie B - dubbele standard duty klemmen

TECH DATA
1641

• Per 2 stuks



Klemhelft rubber

| 0162 | OD mm | Group | € |
|------------|-------|-------|-------|
| RBVG-106 | 6 | 1 | 2.85 |
| RBVG-106.4 | 6.4 | 1 | 2.85 |
| RBVG-108 | 8 | 1 | 2.85 |
| RBVG-109.5 | 9.5 | 1 | 2.85 |
| RBVG-110 | 10 | 1 | 2.85 |
| RBVG-112 | 12 | 1 | 2.85 |
| RBVG-212.7 | 12.7 | 2 | 3.55 |
| RBVG-213.5 | 13.5 | 2 | 3.55 |
| RBVG-214 | 14 | 2 | 3.55 |
| RBVG-215 | 15 | 2 | 3.55 |
| RBVG-216 | 16 | 2 | 3.55 |
| RBVG-217.2 | 17.2 | 2 | 3.55 |
| RBVG-218 | 18 | 2 | 3.55 |
| RBVG-319 | 19 | 3 | 4.50 |
| RBVG-320 | 20 | 3 | 4.50 |
| RBVG-321.3 | 21.3 | 3 | 4.50 |
| RBVG-322 | 22 | 3 | 4.50 |
| RBVG-325 | 25 | 3 | 4.50 |
| RBVG-426.9 | 26.9 | 3 | 13.00 |
| RBVG-428 | 28 | 4 | 13.00 |
| RBVG-430 | 30 | 4 | 13.00 |
| RBVG-532 | 32 | 4 | 15.20 |
| RBVG-533.7 | 33.7 | 5 | 15.20 |
| RBVG-535 | 35 | 5 | 15.20 |
| RBVG-538 | 38 | 5 | 15.20 |
| RBVG-542 | 42 | 5 | 15.20 |

Serie B lasplaten

TECH DATA
1641

Kort - staal

| 0162 | Group | € |
|-------|-------|------|
| AP-B1 | 1 | 1.10 |
| AP-B2 | 2 | 1.55 |
| AP-B3 | 3 | 1.80 |
| AP-B4 | 4 | 1.90 |
| AP-B5 | 5 | 2.25 |

Kort - RVS

RVS

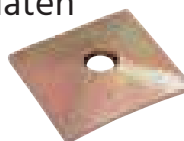
| 0162 | Group | € |
|----------|-------|-------|
| AP-B1-SS | 1 | 7.05 |
| AP-B2-SS | 2 | 10.20 |
| AP-B3-SS | 3 | 10.90 |
| AP-B4-SS | 4 | 11.95 |
| AP-B5-SS | 5 | 13.80 |

TECH DATA
1642

Dubbele lasplaat - staal

| 0162 | Group | Centres mm | Width mm | Length mm | € |
|--------|-------|------------|----------|-----------|-------|
| APR-B1 | 1 | 40 | 30 | 196 | 6.80 |
| APR-B2 | 2 | 58 | 30 | 288 | 7.20 |
| APR-B3 | 3 | 72 | 30 | 358 | 8.65 |
| APR-B4 | 4 | 90 | 30 | 446 | 10.05 |
| APR-B5 | 5 | 112 | 30 | 558 | 11.45 |

Serie B dekplaten

TECH DATA
1643

Staal

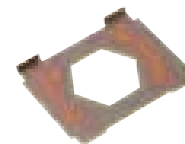
| 0162 | Group | € |
|-------|-------|------|
| DP-B1 | 1 | 0.55 |
| DP-B2 | 2 | 0.55 |
| DP-B3 | 3 | 0.60 |
| DP-B4 | 4 | 0.75 |
| DP-B5 | 5 | 0.85 |

RVS

RVS

| 0162 | Group | € |
|----------|-------|------|
| DP-B1-SS | 1 | 1.50 |
| DP-B2-SS | 2 | 2.05 |
| DP-B3-SS | 3 | 2.70 |
| DP-B4-SS | 4 | 3.05 |
| DP-B5-SS | 5 | 3.40 |

Serie B borgplaten

TECH DATA
1644

Staal

| 0162 | Group | € |
|-------|-------|------|
| SB-B1 | 1 | 0.25 |
| SB-B2 | 2-5 | 0.25 |

Serie B bevestigingsbouten

TECH DATA
1644

Inbusbout - staal

| 0162 | Group | € |
|-------|-------|------|
| IS-B1 | 1 | 0.20 |
| IS-B2 | 2 | 0.25 |
| IS-B3 | 3 | 0.30 |
| IS-B5 | 5 | 0.45 |

TECH DATA
1644

Verlengbout - staal

| 0162 | Group | € |
|-------|-------|------|
| AS-B1 | 1 | 0.75 |
| AS-B2 | 2 | 1.40 |
| AS-B3 | 3 | 1.50 |
| AS-B4 | 4 | 2.05 |
| AS-B5 | 5 | 2.45 |

TECH DATA
1643

Zeskantbout - staal

| 0162 | Group | € |
|-------|-------|------|
| SS-B1 | 1 | 0.15 |
| SS-B2 | 2 | 0.20 |
| SS-B3 | 3 | 0.30 |
| SS-B4 | 4 | 0.30 |
| SS-B5 | 5 | 0.45 |

Zeskantbout - RVS

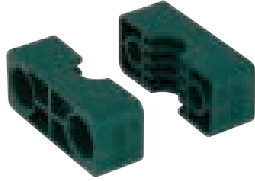
RVS

| 0162 | Group | € |
|----------|-------|------|
| SS-B1-SS | 1 | 0.75 |
| SS-B2-SS | 2 | 1.45 |
| SS-B3-SS | 3 | 1.75 |

Serie C - enkele heavy duty klemmen

TECH DATA
1645

• Per 2 stuks



Klemhelft polypropyleen

| 0162 | OD mm | Group | € |
|-------------|-------|-------|-------|
| RCPR-106 | 6 | 1 | 1.70 |
| RCPR-108 | 8 | 1 | 1.70 |
| RCPR-110 | 10 | 1 | 1.70 |
| RCPR-112 | 12 | 1 | 1.70 |
| RCPR-112.7 | 12,7 | 1 | 1.70 |
| RCPR-113.5 | 13,5 | 1 | 1.70 |
| RCPR-114 | 14 | 1 | 1.70 |
| RCPR-115 | 15 | 1 | 1.70 |
| RCPR-116 | 16 | 1 | 1.70 |
| RCPR-117.2 | 17,2 | 1 | 1.70 |
| RCPR-118 | 18 | 1 | 1.70 |
| RCPR-219 | 19 | 2 | 2.20 |
| RCPR-220 | 20 | 2 | 2.20 |
| RCPR-221.3 | 21,3 | 2 | 2.20 |
| RCPR-222 | 22 | 2 | 2.20 |
| RCPR-223 | 23 | 2 | 2.20 |
| RCPR-225 | 25 | 2 | 2.20 |
| RCPR-226.9 | 26,9 | 2 | 2.20 |
| RCPR-228 | 28 | 2 | 2.20 |
| RCPR-230 | 30 | 2 | 2.20 |
| RCPR-330 | 30 | 3 | 3.20 |
| RCPR-332 | 32 | 3 | 3.20 |
| RCPR-333.7 | 33,7 | 3 | 3.20 |
| RCPR-335 | 35 | 3 | 3.20 |
| RCPR-338 | 38 | 3 | 3.20 |
| RCPR-340 | 40 | 3 | 3.20 |
| RCPR-342 | 42 | 3 | 3.20 |
| RCPR-438 | 38 | 4 | 6.40 |
| RCPR-440 | 40 | 4 | 6.40 |
| RCPR-442 | 42 | 4 | 6.40 |
| RCPR-445 | 45 | 4 | 6.40 |
| RCPR-448.3 | 48,3 | 4 | 6.40 |
| RCPR-450 | 50 | 4 | 6.40 |
| RCPR-451 | 51 | 4 | 6.40 |
| RCPR-452 | 52 | 4 | 6.40 |
| RCPR-455 | 55 | 4 | 6.40 |
| RCPR-457 | 57 | 4 | 6.40 |
| RCPR-460.3 | 60,3 | 4 | 6.40 |
| RCPR-463 | 63 | 4 | 6.40 |
| RCPR-465 | 65 | 4 | 6.40 |
| RCPR-470 | 70 | 4 | 6.40 |
| RCPR-570 | 70 | 5 | 21.00 |
| RCPR-573 | 73 | 5 | 21.00 |
| RCPR-575 | 75 | 5 | 21.00 |
| RCPR-576.1 | 76,1 | 5 | 21.00 |
| RCPR-580 | 80 | 5 | 21.00 |
| RCPR-582.5 | 82,5 | 5 | 21.00 |
| RCPR-588.9 | 88,9 | 5 | 21.00 |
| RCPR-590 | 90 | 5 | 21.00 |
| RCPR-6101.6 | 101,6 | 6 | 36.45 |
| RCPR-6114.3 | 114,3 | 6 | 36.45 |
| RCPR-6127 | 127 | 6 | 36.45 |
| RCPR-7130 | 130 | 7 | 50.75 |
| RCPR-7140 | 140 | 7 | 50.75 |
| RCPR-7168.3 | 168,3 | 7 | 50.75 |

• Per 2 stuks



Klemhelft aluminium

| 0162 | OD mm | Group | € |
|------------|-------|-------|-------|
| RCAR-110 | 10 | 1 | 5.15 |
| RCAR-220 | 20 | 2 | 8.00 |
| RCAR-221.3 | 21,3 | 2 | 8.00 |
| RCAR-222 | 22 | 2 | 8.00 |
| RCAR-226.9 | 26,9 | 2 | 8.00 |
| RCAR-230 | 30 | 2 | 8.00 |
| RCAR-330 | 30 | 3 | 9.75 |
| RCAR-332 | 32 | 3 | 9.75 |
| RCAR-333.7 | 33,7 | 3 | 9.75 |
| RCAR-338 | 38 | 3 | 9.75 |
| RCAR-340 | 40 | 3 | 9.75 |
| RCAR-448.3 | 48,3 | 4 | 24.95 |
| RCAR-450 | 50 | 4 | 24.95 |
| RCAR-455 | 55 | 4 | 24.95 |
| RCAR-460.3 | 60,3 | 4 | 24.95 |
| RCAR-470 | 70 | 4 | 24.95 |

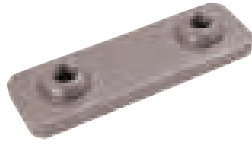
• Per 2 stuks



Klemhelft polyamide 6 (vuurvast)

| 0162 | OD mm | Group | € |
|------------|-------|-------|-------|
| RCNR-106 | 6 | 1 | 3.50 |
| RCNR-108 | 8 | 1 | 3.50 |
| RCNR-110 | 10 | 1 | 3.50 |
| RCNR-112 | 12 | 1 | 3.50 |
| RCNR-112.7 | 12,7 | 1 | 3.50 |
| RCNR-113.5 | 13,5 | 1 | 3.50 |
| RCNR-114 | 14 | 1 | 3.50 |
| RCNR-115 | 15 | 1 | 3.50 |
| RCNR-116 | 16 | 1 | 3.50 |
| RCNR-117.2 | 17,2 | 1 | 3.50 |
| RCNR-118 | 18 | 1 | 3.50 |
| RCNR-220 | 20 | 2 | 4.50 |
| RCNR-221.3 | 21,3 | 2 | 4.50 |
| RCNR-222 | 22 | 2 | 4.50 |
| RCNR-223 | 23 | 2 | 4.50 |
| RCNR-225 | 25 | 2 | 4.50 |
| RCNR-226.9 | 26,9 | 2 | 4.50 |
| RCNR-228 | 28 | 2 | 4.50 |
| RCNR-230 | 30 | 2 | 4.50 |
| RCNR-330 | 30 | 3 | 6.90 |
| RCNR-332 | 32 | 3 | 6.90 |
| RCNR-333.7 | 33,7 | 3 | 6.90 |
| RCNR-335 | 35 | 3 | 6.90 |
| RCNR-338 | 38 | 3 | 6.90 |
| RCNR-340 | 40 | 3 | 6.90 |
| RCNR-342 | 42 | 3 | 6.90 |
| RCNR-438 | 38 | 4 | 15.55 |
| RCNR-440 | 40 | 4 | 15.55 |
| RCNR-442 | 42 | 4 | 15.55 |
| RCNR-445 | 45 | 4 | 15.55 |
| RCNR-448.3 | 48,3 | 4 | 15.55 |
| RCNR-450 | 50 | 4 | 15.55 |
| RCNR-451 | 51 | 4 | 15.55 |
| RCNR-452 | 52 | 4 | 15.55 |
| RCNR-455 | 55 | 4 | 15.55 |
| RCNR-457 | 57 | 4 | 15.55 |
| RCNR-460.3 | 60,3 | 4 | 15.55 |
| RCNR-463 | 63 | 4 | 15.55 |
| RCNR-465 | 65 | 4 | 15.55 |
| RCNR-470 | 70 | 4 | 15.55 |
| RCNR-570 | 70 | 5 | 37.95 |
| RCNR-573 | 73 | 5 | 37.95 |
| RCNR-575 | 75 | 5 | 37.95 |
| RCNR-576.1 | 76,1 | 5 | 37.95 |
| RCNR-580 | 80 | 5 | 37.95 |
| RCNR-582.5 | 82,5 | 5 | 37.95 |
| RCNR-588.9 | 88,9 | 5 | 37.95 |
| RCNR-590 | 90 | 5 | 37.95 |



Serie C
lasplatenTECH DATA
1646

Kort - staal

| 0162 | Group | € |
|-------|-------|-------|
| AP-C1 | 1 | 2.70 |
| AP-C2 | 2 | 3.05 |
| AP-C3 | 3 | 3.35 |
| AP-C4 | 4 | 8.15 |
| AP-C5 | 5 | 17.70 |
| AP-C6 | 6 | 37.75 |
| AP-C7 | 7 | 53.25 |

Kort - RVS

RVS

| 0162 | Group | € |
|----------|-------|-------|
| AP-C1-SS | 1 | 19.20 |
| AP-C2-SS | 2 | 19.90 |
| AP-C3-SS | 3 | 20.45 |
| AP-C4-SS | 4 | 38.05 |
| AP-C5-SS | 5 | 83.90 |



Las- en schroefplaat - staal

| 0162 | Group | € |
|--------|-------|-------|
| APL-C1 | 1 | 7.30 |
| APL-C2 | 2 | 7.95 |
| APL-C3 | 3 | 8.10 |
| APL-C4 | 4 | 14.50 |
| APL-C5 | 5 | 55.70 |



Dubbele lasplaat - staal

| 0162 | Group | € |
|--------|-------|-------|
| APD-C1 | 1 | 9.05 |
| APD-C2 | 2 | 9.25 |
| APD-C3 | 3 | 8.35 |
| APD-C5 | 5 | 38.80 |

Serie C dekplaten

TECH DATA
1647

Staal

| 0162 | Group | € |
|-------|-------|-------|
| DP-C1 | 1 | 1.10 |
| DP-C2 | 2 | 1.35 |
| DP-C3 | 3 | 1.55 |
| DP-C4 | 4 | 3.25 |
| DP-C5 | 5 | 7.65 |
| DP-C6 | 6 | 18.10 |
| DP-C7 | 7 | 22.30 |

RVS

RVS

| 0162 | Group | € |
|----------|-------|-------|
| DP-C1-SS | 1 | 5.35 |
| DP-C2-SS | 2 | 5.40 |
| DP-C3-SS | 3 | 7.05 |
| DP-C4-SS | 4 | 17.50 |
| DP-C5-SS | 5 | 50.05 |



Dubbel - staal

| 0162 | Group | € |
|--------|-------|-------|
| DPD-C1 | 1 | 4.25 |
| DPD-C2 | 2 | 4.95 |
| DPD-C3 | 3 | 5.20 |
| DPD-C4 | 4 | 11.35 |
| DPD-C5 | 5 | 29.45 |

Serie C borgplaten

TECH DATA
1648

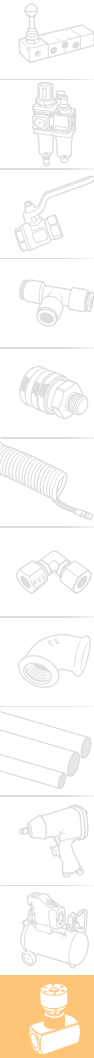
Staal

| 0162 | Group | € |
|-------|-------|-------|
| SP-C1 | 1 | 1.85 |
| SP-C2 | 2 | 2.00 |
| SP-C3 | 3 | 2.30 |
| SP-C4 | 4 | 6.05 |
| SP-C5 | 5 | 12.05 |

RVS

RVS

| 0162 | Group | € |
|----------|-------|--------|
| SP-C1-SS | 1 | 7.85 |
| SP-C2-SS | 2 | 10.55 |
| SP-C3-SS | 3 | 10.45 |
| SP-C4-SS | 4 | 24.65 |
| SP-C5-SS | 5 | 99.60 |
| SP-C6-SS | 6 | 143.15 |
| SP-C7-SS | 7 | 172.10 |
| SP-C8-SS | 8 | 460.60 |



Serie C bevestigingsbouten

TECH DATA
1648



Inbusbout - staal

| 0162 | Group | € |
|-------|-------|------|
| IS-C1 | 1 | 0.45 |
| IS-C2 | 2 | 0.45 |
| IS-C3 | 3 | 0.55 |
| IS-C4 | 4 | 1.10 |
| IS-C5 | 5 | 3.95 |



Verlengbout - staal

| 0162 | Group | € |
|-------|-------|------|
| AS-C1 | 1 | 3.65 |
| AS-C2 | 2 | 3.75 |
| AS-C3 | 3 | 4.45 |
| AS-C4 | 4 | 6.05 |
| AS-C5 | 5 | 9.60 |

Verlengbout - RVS

RVS

| 0162 | Group | € |
|----------|-------|-------|
| AS-C1-SS | 1 | 16.65 |
| AS-C2-SS | 2 | 19.25 |
| AS-C3-SS | 3 | 22.60 |
| AS-C4-SS | 4 | 23.65 |

TECH DATA
1647



Zeskantbout - staal

| 0162 | Group | € |
|-------|-------|-------|
| SS-C1 | 1 | 0.35 |
| SS-C2 | 2 | 0.35 |
| SS-C3 | 3 | 0.45 |
| SS-C4 | 4 | 0.95 |
| SS-C5 | 5 | 2.25 |
| SS-C6 | 6 | 8.70 |
| SS-C7 | 7 | 14.75 |

Zeskantbout - RVS

RVS

| 0162 | Group | € |
|----------|-------|-------|
| SS-C1-SS | 1 | 2.80 |
| SS-C2-SS | 2 | 3.45 |
| SS-C3-SS | 3 | 4.15 |
| SS-C4-SS | 4 | 7.85 |
| SS-C5-SS | 5 | 17.40 |

U-klemmen

TECH DATA
1650



2 moeren - staal - DIN 3570

| 0162 | Size mm | € |
|--------------|---------|-------|
| RUBS-15/24 | 15-24 | 2.85 |
| RUBS-20/30 | 20-30 | 3.45 |
| RUBS-25/38 | 25-38 | 3.80 |
| RUBS-32/46 | 32-46 | 3.85 |
| RUBS-40/52 | 40-52 | 3.95 |
| RUBS-50/64 | 50-64 | 5.85 |
| RUBS-65/82 | 65-82 | 6.25 |
| RUBS-80/94 | 80-94 | 7.25 |
| RUBS-100/120 | 100-120 | 13.80 |
| RUBS-125/148 | 125-148 | 14.15 |
| RUBS-150/176 | 150-176 | 16.45 |

2 moeren - staal - moeren verzinkt DIN 3570

| 0162 | Size mm | € |
|--------------|---------|-------|
| RUBZ-15/24 | 15-24 | 3.50 |
| RUBZ-20/30 | 20-30 | 3.80 |
| RUBZ-25/38 | 25-38 | 4.20 |
| RUBZ-32/46 | 32-46 | 4.35 |
| RUBZ-40/52 | 40-52 | 4.60 |
| RUBZ-50/64 | 50-64 | 6.60 |
| RUBZ-65/82 | 65-82 | 6.60 |
| RUBZ-80/94 | 80-94 | 7.95 |
| RUBZ-100/120 | 100-120 | 16.65 |
| RUBZ-150/176 | 150-176 | 21.60 |
| RUBZ-175/202 | 175-202 | 25.70 |
| RUBZ-250/282 | 250-282 | 49.30 |



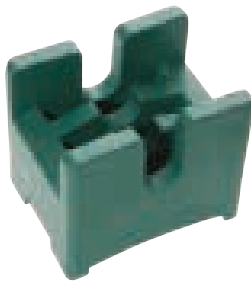
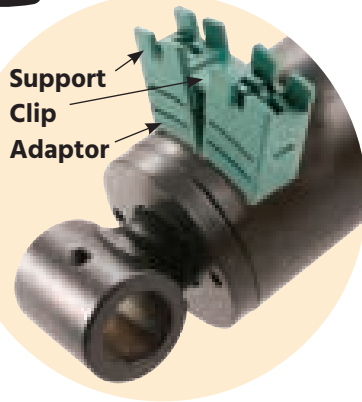
4 moeren - staal

| 0162 | Size mm | € |
|---------------|---------|-------|
| RUBLS-15/24 | 15-24 | 3.65 |
| RUBLS-20/30 | 20-30 | 4.35 |
| RUBLS-25/38 | 25-38 | 4.50 |
| RUBLS-32/46 | 32-46 | 4.80 |
| RUBLS-50/64 | 50-64 | 6.90 |
| RUBLS-65/82 | 65-82 | 7.45 |
| RUBLS-80/94 | 80-94 | 8.95 |
| RUBLS-100/120 | 100-120 | 16.45 |
| RUBLS-125/148 | 125-148 | 16.80 |

4 moeren - staal - moeren verzinkt

| 0162 | Size mm | € |
|---------------|---------|-------|
| RUBLZ-20/30 | 20-30 | 4.75 |
| RUBLZ-32/46 | 32-46 | 5.05 |
| RUBLZ-50/64 | 50-64 | 7.75 |
| RUBLZ-65/82 | 65-82 | 7.85 |
| RUBLZ-80/94 | 80-94 | 9.60 |
| RUBLZ-100/120 | 100-120 | 19.80 |
| RUBLZ-125/148 | 125-148 | 22.25 |



Klemmen
cilinderbevestigingTECH DATA
1649

Polypropyleen

| 0162 | Group | € |
|--------|-------|------|
| RPL-16 | 16 | 1.65 |
| RPL-22 | 22 | 1.55 |

Buiszadels

TECH DATA
1651

Lang - polypropyleen

| 0162 | Size mm | € |
|----------------|-----------|-------|
| KUPL-15/17,2 | 15-17,2 | 7.05 |
| KUPL-15/21,3 | 15-21,3 | 7.05 |
| KUPL-20/25 | 20-25 | 7.05 |
| KUPL-20/26,9 | 20-26,9 | 7.05 |
| KUPL-25/30 | 25-30 | 7.05 |
| KUPL-25/33,7 | 25-33,7 | 7.05 |
| KUPL-32/38 | 32-38 | 7.95 |
| KUPL-32/42,4 | 32-42,4 | 7.95 |
| KUPL-40/44,5 | 40-44,5 | 7.95 |
| KUPL-40/48,3 | 40-48,3 | 7.95 |
| KUPL-50/57 | 50-57 | 9.25 |
| KUPL-50/60,3 | 50-60,3 | 9.25 |
| KUPL-65/76,1 | 65-76,1 | 9.25 |
| KUPL-80/88,9 | 80-88,9 | 12.00 |
| KUPL-100/108 | 100-108 | 14.15 |
| KUPL-100/114,3 | 100-114,3 | 14.15 |

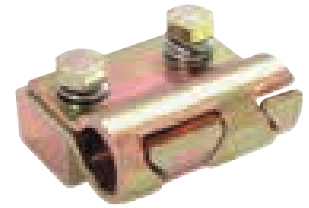
TECH DATA
1651

Lang - polyamide 6 (vuurvast)

| 0162 | Size mm | € |
|----------------|-----------|-------|
| KUNL-20/25 | 20-25 | 11.95 |
| KUNL-20/26,9 | 20-26,9 | 11.95 |
| KUNL-25/30 | 25-30 | 13.90 |
| KUNL-25/33,7 | 25-33,7 | 13.90 |
| KUNL-32/38 | 32-38 | 13.90 |
| KUNL-40/44,5 | 40-44,5 | 16.50 |
| KUNL-40/48,3 | 40-48,3 | 16.50 |
| KUNL-50/57 | 50-57 | 16.95 |
| KUNL-50/60,3 | 50-60,3 | 16.95 |
| KUNL-65/76,1 | 65-76,1 | 16.95 |
| KUNL-80/88,9 | 80-88,9 | 16.95 |
| KUNL-100/108 | 100-108 | 25.10 |
| KUNL-100/114,3 | 100-114,3 | 25.10 |

Voorlas
buisklemmenHuis op machine of ander component te lassen.
Geluids- en vibratiereductie bij gebruik van kunststof inleg.

Veilige bevestiging, zelfs voor kwetsbare slangen.

TECH DATA
1653

W1 staal

| 0162 | To Fit Tube Size mm | € |
|---------|---------------------|-------|
| HSRS-25 | 25 | 37.50 |
| HSRS-30 | 30 | 37.50 |
| HSRS-35 | 35 | 37.50 |
| HSRS-38 | 38 | 37.50 |
| HSRS-42 | 42 | 37.50 |

TECH DATA
1653

Elastomeer inleg t.b.v. klem

| 0162 | To Fit Tube Size mm | € |
|---------|---------------------|-------|
| EE25-12 | 25 x 12 | 5.15 |
| EE25-15 | 25 x 15 | 5.15 |
| EE30-20 | 30 x 20 | 5.15 |
| EE35-25 | 35 x 25 | 11.10 |
| EE42-30 | 42 x 30 | 7.00 |

Dekplaten voor dubbele
klemmenTECH DATA
1655

Gegalvaniseerd staal

| 0162 | Group | € |
|-------|-------|------|
| DP-01 | 1 | 0.20 |
| DP-02 | 2 | 0.25 |
| DP-03 | 3 | 0.25 |
| DP-04 | 4 | 0.30 |

Vlakke buisklemmen

TECH DATA
1654



Staal - DIN 3570

| 0162 | NB mm | € |
|-----------|-------|-------|
| FRDS-20A | 20 | 3.85 |
| FRDS-22A | 22 | 4.00 |
| FRDS-25A | 25 | 4.00 |
| FRDS-27A | 27 | 4.50 |
| FRDS-30A | 30 | 4.50 |
| FRDS-34A | 34 | 4.65 |
| FRDS-38A | 38 | 4.80 |
| FRDS-43A | 43 | 4.80 |
| FRDS-45A | 45 | 4.80 |
| FRDS-49A | 49 | 4.80 |
| FRDS-57A | 57 | 8.05 |
| FRDS-61A | 61 | 8.05 |
| FRDS-77A | 77 | 10.20 |
| FRDS-89A | 89 | 10.20 |
| FRDS-108A | 108 | 18.70 |
| FRDS-115A | 115 | 18.70 |
| FRDS-133A | 133 | 24.30 |
| FRDS-169A | 169 | 25.50 |

TECH DATA
1654



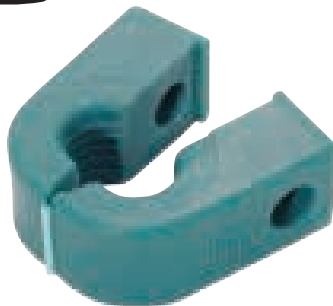
Gegalvaniseerd staal

| 0162 | NB mm | € |
|-----------|-------|-------|
| FRDZ-22A | 22 | 6.05 |
| FRDZ-25A | 25 | 6.40 |
| FRDZ-30A | 30 | 7.00 |
| FRDZ-34A | 34 | 7.50 |
| FRDZ-38A | 38 | 7.65 |
| FRDZ-43A | 43 | 7.65 |
| FRDZ-45A | 45 | 7.95 |
| FRDZ-49A | 49 | 8.15 |
| FRDZ-57A | 57 | 14.20 |
| FRDZ-61A | 61 | 14.80 |
| FRDZ-77A | 77 | 16.20 |
| FRDZ-89A | 89 | 18.40 |
| FRDZ-115A | 115 | 33.45 |
| FRDZ-159A | 159 | 43.60 |
| FRDZ-169A | 169 | 43.60 |
| FRDZ-194A | 194 | 51.25 |
| FRDZ-220A | 220 | 55.80 |

O-klemmen

Toepassingsgebieden: Pneumatiek, automotive, machinebouw, smeertechniek, scheepsvaart etc.

TECH DATA
1655



Polypropyleen - enkel

| 0162 | OD mm | Group | € |
|-----------|-------|-------|------|
| ROP-106 | 6 | 1 | 0.20 |
| ROP-106.4 | 6,4 | 1 | 0.20 |
| ROP-108 | 8 | 1 | 0.20 |
| ROP-208 | 8 | 2 | 0.20 |
| ROP-209.5 | 9,5 | 2 | 0.20 |
| ROP-210 | 10 | 2 | 0.20 |
| ROP-212 | 12 | 2 | 0.20 |
| ROP-212.7 | 12,7 | 2 | 0.20 |
| ROP-310 | 10 | 3 | 0.25 |
| ROP-312 | 12 | 3 | 0.25 |
| ROP-312.7 | 12,7 | 3 | 0.25 |
| ROP-313.5 | 13,5 | 3 | 0.25 |
| ROP-314 | 14 | 3 | 0.25 |
| ROP-315 | 15 | 3 | 0.25 |
| ROP-316 | 16 | 3 | 0.25 |
| ROP-415 | 15 | 4 | 0.30 |
| ROP-416 | 16 | 4 | 0.30 |
| ROP-417.2 | 17,2 | 4 | 0.30 |
| ROP-418 | 18 | 4 | 0.30 |
| ROP-419 | 19 | 4 | 0.30 |
| ROP-420 | 20 | 4 | 0.30 |
| ROP-421.3 | 21,3 | 4 | 0.30 |
| ROP-422 | 22 | 4 | 0.30 |



Polypropyleen - dubbel

| 0162 | OD mm | Group | € |
|------------|-------|-------|------|
| ROPD-106 | 6 | 1 | 0.25 |
| ROPD-106.4 | 6,4 | 1 | 0.25 |
| ROPD-108 | 8 | 1 | 0.25 |
| ROPD-208 | 8 | 2 | 0.25 |
| ROPD-209.5 | 9,5 | 2 | 0.25 |
| ROPD-210 | 10 | 2 | 0.25 |
| ROPD-212 | 12 | 2 | 0.25 |
| ROPD-212.7 | 12,7 | 2 | 0.25 |
| ROPD-310 | 10 | 3 | 0.40 |
| ROPD-312 | 12 | 3 | 0.40 |
| ROPD-312.7 | 12,7 | 3 | 0.40 |
| ROPD-313.5 | 13,5 | 3 | 0.40 |
| ROPD-314 | 14 | 3 | 0.40 |
| ROPD-315 | 15 | 3 | 0.40 |
| ROPD-316 | 16 | 3 | 0.40 |
| ROPD-414 | 14 | 4 | 0.50 |
| ROPD-415 | 15 | 4 | 0.50 |
| ROPD-416 | 16 | 4 | 0.50 |
| ROPD-417.2 | 17,2 | 4 | 0.50 |
| ROPD-418 | 18 | 4 | 0.50 |
| ROPD-419 | 19 | 4 | 0.50 |
| ROPD-420 | 20 | 4 | 0.50 |
| ROPD-421.3 | 21,3 | 4 | 0.50 |
| ROPD-422 | 22 | 4 | 0.50 |



O-klemmen

TECH DATA
1655

Toepassingsgebieden: Pneumatiek, automotive, machinebouw, smeertechniek, scheepsvaart etc.



Polyamide 6 (vuurvast) - enkel

| 0162 | OD mm | Group | € |
|-----------|-------|-------|------|
| RON-106 | 6 | 1 | 0.35 |
| RON-106.4 | 6,4 | 1 | 0.35 |
| RON-108 | 8 | 1 | 0.35 |
| RON-208 | 8 | 2 | 0.35 |
| RON-209.5 | 9,5 | 2 | 0.35 |
| RON-210 | 10 | 2 | 0.35 |
| RON-212 | 12 | 2 | 0.35 |
| RON-212.7 | 12,7 | 2 | 0.35 |
| RON-312 | 12 | 3 | 0.45 |
| RON-312.7 | 12,7 | 3 | 0.45 |
| RON-313.5 | 13,5 | 3 | 0.45 |
| RON-314 | 14 | 3 | 0.45 |
| RON-315 | 15 | 3 | 0.45 |
| RON-316 | 16 | 3 | 0.45 |
| RON-414 | 14 | 4 | 0.55 |
| RON-415 | 15 | 4 | 0.55 |
| RON-416 | 16 | 4 | 0.55 |
| RON-417.2 | 17,2 | 4 | 0.55 |
| RON-418 | 18 | 4 | 0.55 |
| RON-419 | 19 | 4 | 0.55 |
| RON-420 | 20 | 4 | 0.55 |
| RON-421.3 | 21,3 | 4 | 0.55 |
| RON-422 | 22 | 4 | 0.55 |

Polyamide 6 (vuurvast) - dubbel

| 0162 | OD mm | Group | € |
|------------|-------|-------|------|
| ROND-106 | 6 | 1 | 0.45 |
| ROND-106.4 | 6,4 | 1 | 0.45 |
| ROND-108 | 8 | 1 | 0.45 |
| ROND-208 | 8 | 2 | 0.45 |
| ROND-209.5 | 9,5 | 2 | 0.45 |
| ROND-210 | 10 | 2 | 0.45 |
| ROND-212 | 12 | 2 | 0.45 |
| ROND-212.7 | 12,7 | 2 | 0.45 |
| ROND-310 | 10 | 3 | 0.75 |
| ROND-312 | 12 | 3 | 0.75 |
| ROND-312.7 | 12,7 | 3 | 0.75 |
| ROND-313.5 | 13,5 | 3 | 0.75 |
| ROND-314 | 14 | 3 | 0.75 |
| ROND-315 | 15 | 3 | 0.75 |
| ROND-316 | 16 | 3 | 1.10 |
| ROND-414 | 14 | 4 | 1.10 |
| ROND-415 | 15 | 4 | 1.10 |
| ROND-416 | 16 | 4 | 1.10 |
| ROND-417.2 | 17,2 | 4 | 1.10 |
| ROND-418 | 18 | 4 | 1.10 |
| ROND-419 | 19 | 4 | 1.10 |
| ROND-420 | 20 | 4 | 1.10 |
| ROND-421.3 | 21,3 | 4 | 1.10 |
| ROND-422 | 22 | 4 | 1.10 |

Voor

hydraulische snelkoppelingen



...zie pagina 657

Hydraulische afsluiters en kleppen



Tweeweg kogelafsluiters

Huis: Koolstofstaal, verzinkt chroomvrij

Temperatuur: -20°C tot 120°C

Hendel: Zinklegering

O-ring: NBR

Kogel seals: Delrin POM

TECH DATA
10171



BSP female

| HYAF | BSPP | bar | € |
|------|------|-----|---|
|------|------|-----|---|

| | | | |
|-----------|--------|-----|--------|
| HBV-14 | 1/4" | 500 | 20.55 |
| HBV-38 | 3/8" | 500 | 22.90 |
| HBV-12 | 1/2" | 500 | 24.95 |
| HBV-34 | 3/4" | 315 | 46.35 |
| HBV-1 | 1" | 315 | 62.05 |
| KHB-G11/4 | 1.1/4" | 315 | 117.90 |
| KHB-G11/2 | 1.1/2" | 315 | 170.55 |

TECH DATA
10171



Zijbevestiging - BSP female

| HYAF | BSPP | bar | € |
|------|------|-----|---|
|------|------|-----|---|

| | | | |
|-------------|--------|-----|--------|
| KHB5M-G1/4 | 1/4" | 500 | 22.40 |
| KHB5M-G3/8 | 3/8" | 500 | 26.10 |
| KHB5M-G1/2 | 1/2" | 500 | 28.15 |
| KHB5M-G3/4 | 3/4" | 315 | 49.75 |
| KHB5M-G1 | 1" | 315 | 74.90 |
| KHB5M-G11/4 | 1.1/4" | 315 | 107.45 |
| KHB5M-G11/2 | 1.1/2" | 315 | 146.20 |

TECH DATA
10171



Actuator montage - BSP female

| HYAF | BSPP | bar | € |
|------|------|-----|---|
|------|------|-----|---|

| | | | |
|-------------|--------|-----|--------|
| KHBTM-G1/4 | 1/4" | 500 | 21.45 |
| KHBTM-G3/8 | 3/8" | 500 | 26.90 |
| KHBTM-G1/2 | 1/2" | 500 | 28.90 |
| KHBTM-G3/4 | 3/4" | 315 | 51.30 |
| KHBTM-G1 | 1" | 315 | 77.25 |
| KHBTM-G11/4 | 1.1/4" | 315 | 110.75 |
| KHBTM-G11/2 | 1.1/2" | 315 | 150.60 |

TECH DATA
10171



Light duty - DIN 2353 aansluiting

| HYAF | BSPP | OD mm | bar | € |
|------|------|-------|-----|---|
|------|------|-------|-----|---|

| | | | | |
|---------|-----------|-----|-----|-------|
| KHB-8L | M14 x 1.5 | 8L | 500 | 22.90 |
| KHB-10L | M16 x 1.5 | 10L | 500 | 28.70 |
| KHB-12L | M18 x 1.5 | 12L | 500 | 28.70 |
| KHB-15L | M22 x 1.5 | 15L | 500 | 31.00 |
| KHB-22L | M30 x 2 | 22L | 315 | 54.70 |
| KHB-28L | M36 x 2 | 28L | 315 | 82.45 |

TECH DATA
10171



Heavy duty - DIN 2353 aansluiting

| HYAF | BSPP | OD mm | bar | € |
|------|------|-------|-----|---|
|------|------|-------|-----|---|

| | | | | |
|---------|-----------|-----|-----|-------|
| KHB-10S | M18 x 1.5 | 10S | 500 | 22.90 |
| KHB-12S | M20 x 1.5 | 12S | 500 | 28.70 |
| KHB-16S | M24 x 1.5 | 16S | 500 | 31.00 |
| KHB-20S | M30 x 2 | 20S | 315 | 54.70 |
| KHB-25S | M36 x 2 | 25S | 315 | 54.70 |
| KHB-30S | M42 x 2 | 30S | 315 | 82.45 |

Huis: RVS AISI-316Ti

Temperatuur: -20°C tot 120°C

Hendel: Zinklegering

O-ring: NBR

Kogel seal: Delrin POM

TECH DATA
20888



RVS

BSP female

| HYAF | BSPP | bar | € |
|------|------|-----|---|
|------|------|-----|---|

| | | | |
|----------|------|-----|--------|
| HBV5S-14 | 1/4" | 500 | 76.65 |
| HBV5S-38 | 3/8" | 500 | 101.10 |
| HBV5S-12 | 1/2" | 500 | 131.85 |
| HBV5S-34 | 3/4" | 315 | 267.80 |
| HBV5S-1 | 1" | 315 | 375.30 |

Huis: RVS AISI-316Ti

Hendel: Zinklegering

O-ring: NBR

Kogel seal: Delrin POM

Temperatuur: -20°C tot 120°C

TECH DATA
10224



RVS

BSP female

| HYAF | BSPP | bar | € |
|------|------|-----|---|
|------|------|-----|---|

| | | | |
|-----------|------|-----|--------|
| HBBV5S-14 | 1/4" | 500 | 57.20 |
| HBBV5S-38 | 3/8" | 500 | 80.05 |
| HBBV5S-12 | 1/2" | 500 | 96.25 |
| HBBV5S-34 | 3/4" | 315 | 184.80 |
| HBBV5S-1 | 1" | 315 | 284.95 |

Drieweg kogelafsluiters

Huis: Koolstofstaal, verzinkt chroomvrij

Temperatuur: -20°C tot 120°C

Hendel: Zinklegering

O-ring: NBR

Kogel seals: Delrin POM

TECH DATA
2129



L-boring - BSP female

| HYAF | BSPP | bar | € |
|------|------|-----|---|
|------|------|-----|---|

| | | | |
|-------------|--------|-----|--------|
| KHB3K-G1/4 | 1/4" | 500 | 34.35 |
| KHB3K-G3/8 | 3/8" | 500 | 37.00 |
| KHB3K-G1/2 | 1/2" | 500 | 39.85 |
| KHB3K-G3/4 | 3/4" | 315 | 82.30 |
| KHB3K-G1 | 1" | 315 | 97.30 |
| KHB3K-G11/4 | 1.1/4" | 315 | 190.55 |
| KHB3K-G11/2 | 1.1/2" | 315 | 245.00 |

TECH DATA
2129



T-boring - BSP female

| HYAF | BSPP | bar | € |
|------|------|-----|---|
|------|------|-----|---|

| | | | |
|-------------|--------|-----|--------|
| KHB3T-G1/4 | 1/4" | 500 | 30.85 |
| KHB3T-G3/8 | 3/8" | 500 | 37.45 |
| KHB3T-G1/2 | 1/2" | 500 | 40.55 |
| KHB3T-G3/4 | 3/4" | 315 | 64.40 |
| KHB3T-G1 | 1" | 315 | 95.95 |
| KHB3T-G11/4 | 1.1/4" | 315 | 177.00 |
| KHB3T-G11/2 | 1.1/2" | 315 | 220.00 |

Door de verandering van de afwerking door de fabrikant kan het geleverde product afwijken van getoonde afbeeldingen.



Flowregelaars

Huis: Messing vernikkeld
Draaiknop: Aluminium
O-ring: NBR

Temperatuur:
-20°C tot +100°C

TECH DATA
10516



Enrichting - BSP female

| HYAF | BSPP | bar | € |
|-----------|------|-----|--------|
| 1253-3013 | 1/4" | 210 | 59.90 |
| 1253-3017 | 3/8" | 210 | 73.65 |
| 1253-3021 | 1/2" | 210 | 101.25 |

TECH DATA
10514



Bidirectioneel - BSP female

| HYAF | BSPP | bar | € |
|-----------|------|-----|-------|
| 1251-1010 | 1/8" | 210 | 46.35 |
| 1251-1313 | 1/4" | 210 | 44.80 |
| 1251-1717 | 3/8" | 210 | 56.85 |
| 1251-2121 | 1/2" | 210 | 89.45 |

TECH DATA
10515



Haaks - bidirectioneel - BSP female

| HYAF | BSPP | bar | € |
|-----------|------|-----|--------|
| 1252-2010 | 1/8" | 210 | 57.70 |
| 1252-2013 | 1/4" | 210 | 64.20 |
| 1252-2017 | 3/8" | 210 | 73.00 |
| 1252-2021 | 1/2" | 210 | 110.35 |

Huis: Koolstofstaal
Draaiknop: Aluminium
O-ring: NBR

Temperatuur:
-20°C tot +100°C

TECH DATA
2130



Enrichting - BSP female

| HYAF | BSPP | bar | € |
|----------|------|-----|-------|
| EHCVG1/4 | 1/4" | 350 | 37.90 |
| EHCVG3/8 | 3/8" | 350 | 43.40 |
| EHCVG1/2 | 1/2" | 350 | 53.55 |
| EHCVG3/4 | 3/4" | 350 | 73.95 |
| EHCVG1 | 1" | 350 | 92.70 |

TECH DATA
2131



Bidirectioneel - BSP female

| HYAF | BSPP | bar | € |
|----------|------|-----|-------|
| EHTVG1/4 | 1/4" | 350 | 37.90 |
| EHTVG3/8 | 3/8" | 350 | 45.10 |
| EHTVG1/2 | 1/2" | 350 | 61.20 |
| EHTVG3/4 | 3/4" | 350 | 71.40 |
| EHTVG1 | 1" | 350 | 88.70 |

TECH DATA
10517



Enrichting - BSP female

| HYAF | BSPP | bar | € |
|--------|------|-----|--------|
| NCV-14 | 1/4" | 350 | 84.50 |
| NCV-38 | 3/8" | 350 | 95.05 |
| NCV-12 | 1/2" | 350 | 119.95 |
| NCV-34 | 3/4" | 350 | 196.45 |
| NCV-1 | 1" | 350 | 397.20 |

TECH DATA
10518



Bidirectioneel - BSP female

| HYAF | BSPP | bar | € |
|--------|------|-----|--------|
| INV-14 | 1/4" | 350 | 72.20 |
| INV-38 | 3/8" | 350 | 87.70 |
| INV-12 | 1/2" | 350 | 108.30 |
| INV-34 | 3/4" | 350 | 183.70 |
| INV-1 | 1" | 350 | 328.10 |

Terugslagkleppen

Materiaal: Koolstofstaal, verzinkt chroomvrij
O-ring: NBR

Openingsdruk: 0.35-0.50 bar

TECH DATA
10170



BSP female

| HYAF | BSPP | bar | € |
|-----------|--------|-----|--------|
| EHRVG-14 | 1/4" | 700 | 14.35 |
| EHRVG-38 | 3/8" | 700 | 17.25 |
| EHRVG-12 | 1/2" | 500 | 22.45 |
| EHRVG-34 | 3/4" | 500 | 28.15 |
| EHRVG-1 | 1" | 500 | 42.50 |
| EHRVG-114 | 1.1/4" | 400 | 95.05 |
| EHRVG-112 | 1.1/2" | 320 | 143.60 |
| EHRVG-2 | 2" | 320 | 220.50 |

Materiaal: RVS AISI-316Ti

O-ring: NBR

Openingsdruk: 0.35-0.50 bar

TECH DATA
10043



RVS

BSP female

| HYAF | BSPP | bar | € |
|-----------|------|-----|--------|
| HCVSS-3/8 | 3/8" | 350 | 46.35 |
| HCVSS-1/2 | 1/2" | 350 | 46.90 |
| HCVSS-3/4 | 3/4" | 350 | 71.30 |
| HCVSS-1 | 1" | 350 | 105.25 |

Draibare koppelingen

Deze hoogwaardige hydraulische draibare koppelingen zijn ontworpen om rotatie mogelijk te maken onder hoge druk. De koppeling voorkomt dat er bij een torderende hydraulische verbinding schade aan de slangen ontstaat. Torderende belasting van hydraulische slangen verkort de levensduur en beschadigt de inwendige constructie.

Veiligheidsfactor: 4.
Standaard materiaal: Huis: Staal.
 Kogels: Staal.
 Vanaf 1/2" met een dubbele rij kogels.
 Seals: NBR.
 Schroefdraad: BSP.



Niet geschikt voor constante of snelle rotatie.

TECH DATA
848



BSP male/female

| HYDR | BSP | max bar | max bar | € |
|----------|--------|---------|---------|--------|
| 72551313 | 1/4" | 200 | 400 | 30.85 |
| 72551717 | 3/8" | 200 | 400 | 33.80 |
| 72552121 | 1/2" | 150 | 300 | 39.50 |
| 72552727 | 3/4" | 150 | 300 | 60.95 |
| 72553232 | 1" | 100 | 300 | 88.20 |
| 72554242 | 1 1/4" | 100 | 300 | 142.05 |
| 72554848 | 1 1/2" | 80 | 300 | 217.15 |

TECH DATA
849



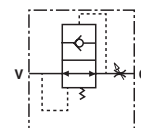
90° - BSP male/female

| HYDR | BSP | max bar | max bar | € |
|----------|------|---------|---------|--------|
| 72561313 | 1/4" | 200 | 400 | 33.95 |
| 72561717 | 3/8" | 200 | 400 | 38.60 |
| 72562121 | 1/2" | 150 | 300 | 46.15 |
| 72562727 | 3/4" | 150 | 300 | 80.55 |
| 72563232 | 1" | 100 | 300 | 112.05 |

Slangbreukbeveiliging

Maximale werkdruk:
350 bar

TECH DATA
10107



BSP female

| HYAF | BSP | LPM | € |
|--------|------|-----|-------|
| HBVF04 | 1/4" | 25 | 15.80 |
| HBVF06 | 3/8" | 50 | 16.70 |
| HBVF08 | 1/2" | 80 | 22.00 |
| HBVF12 | 3/4" | 140 | 26.55 |
| HBVF16 | 1" | 180 | 50.15 |



BSP male/female

| HYAF | BSP | LPM | € |
|---------|------|-----|-------|
| HBVMF04 | 1/4" | 25 | 15.80 |
| HBVMF06 | 3/8" | 50 | 16.70 |
| HBVMF08 | 1/2" | 80 | 22.00 |
| HBVMF12 | 3/4" | 140 | 26.55 |
| HBVMF16 | 1" | 180 | 50.15 |



Cartridge

| HYAF | Passend op | € |
|--------|------------|-------|
| HBVC04 | 1/4" | 11.20 |
| HBVC06 | 3/8" | 11.65 |
| HBVC08 | 1/2" | 13.50 |
| HBVC12 | 3/4" | 13.95 |



Meetskoppelingen M16x2

TECH DATA
10292

Toepassing: Spradow meetskoppelingen worden toegepast bij het monitoren en controleren van zowel druk als ventilatie. Deze koppelingen zijn ontwikkeld voor hydraulische oliën en andere vloeistoffen op minerale oliebasis.

Materiaal: staal
(oppervlakte chroom-6 vrij)



NBR seal: -20 °C tot +100 °C
(standaard)

FKM seal:
-20°C tot +200°C

Meetskoppelingen M16x2 (piston)





Recht - male aansluiting

| 0330 |  |  | € |
|-----------------|---|---|-------|
| 1-Z06-28-11-600 | G 1/8" | 400 | 7.65 |
| 1-Z06-29-11-600 | G 1/4" | 400 | 7.60 |
| 1-Z06-30-11-600 | G 3/8" | 400 | 9.30 |
| 1-Z06-22-11-600 | M10 x 1.0 | 630 | 10.60 |
| 1-Z06-23-11-600 | M12 x 1.5 | 630 | 9.35 |
| 1-Z06-24-11-600 | M14 x 1.5 | 630 | 8.05 |
| 1-Z06-43-00-600 | 1/8" NPT | 400 | 8.75 |
| 1-Z06-44-00-600 | 1/4" NPT | 400 | 9.85 |
| 1-Z06-39-30-600 | 7/16" UNF | 630 | 8.55 |
| 1-Z06-40-30-600 | 9/16" UNF | 630 | 8.35 |



Recht - male aansluiting -
RVS AISI-316/FKM seal

| 0330 |  |  | € |
|-----------------|---|---|-------|
| 1-912-28-12-660 | G 1/8" | 400 | 34.00 |
| 1-912-29-12-660 | G 1/4" | 630 | 32.85 |



Recht - schottaansluiting 1620

| 0330 |  | € |
|-----------------|---|-------|
| 1-Z80-48-60-040 | 630 | 14.60 |



Manometer adapters



BSP female - RVS-AISI 303/FKM seal



| 0330 |  |  | € |
|-----------------|---|---|-------|
| 1-940-31-22-080 | G 1/2" | 630 | 38.80 |

BSP female

| 0330 |  |  | € |
|-----------------|---|---|-------|
| 1-927-29-01-020 | G 1/4" | 630 | 9.10 |
| 1-927-31-01-020 | G 1/2" | 630 | 18.65 |




Slang/manometer adapter

| 0330 |  |  | € |
|-----------------|---|---|------|
| 1-918-29-01-240 | G 1/4" | 630 | 7.20 |
| 1-918-31-01-240 | G 1/2" | 630 | 9.95 |

400 bar microbore slang met meetskoppelingen




Meetskoppeling M16x2

| 0330 |  | € |
|-----------------|---|-------|
| 1-970-04-04-010 | 200 | 10.30 |
| 1-970-04-04-040 | 400 | 10.95 |
| 1-970-04-04-060 | 630 | 11.80 |
| 1-970-04-04-080 | 800 | 12.40 |
| 1-970-04-04-090 | 1000 | 13.00 |
| 1-970-04-04-100 | 1500 | 14.70 |
| 1-970-04-04-110 | 2000 | 16.30 |
| 1-970-04-04-120 | 2500 | 18.00 |
| 1-970-04-04-130 | 3200 | 20.40 |
| 1-970-04-04-140 | 4000 | 23.00 |




Meetskoppeling M16x2 -
manometer adapter G1/4"



| 0330 |  | € |
|-----------------|---|-------|
| 1-970-02-04-010 | 200 | 10.80 |
| 1-970-02-04-030 | 300 | 11.10 |
| 1-970-02-04-050 | 500 | 11.80 |
| 1-970-02-04-060 | 630 | 12.20 |
| 1-970-02-04-080 | 800 | 12.80 |
| 1-970-02-04-090 | 1000 | 13.45 |
| 1-970-02-04-100 | 1500 | 15.15 |
| 1-970-02-04-110 | 2000 | 16.65 |
| 1-970-02-04-120 | 2500 | 18.45 |
| 1-970-02-04-140 | 4000 | 23.35 |



Meetskoppeling M16x2 -
manometer adapter G1/2"



| 0330 |  | € |
|-----------------|---|-------|
| 1-970-04-25-090 | 1000 | 19.00 |
| 1-970-04-25-100 | 1500 | 20.70 |
| 1-970-04-25-110 | 2000 | 22.45 |

In-line tee -
male/female aansluiting



| 0330 |  |  | € |
|-----------------|--|--|-------|
| 1-Z10-68-00-600 | G 1/4" | 400 | 19.15 |
| 1-Z10-69-00-600 | G 3/8" | 400 | 19.15 |
| 1-Z10-70-00-600 | G 1/2" | 630 | 18.80 |
| 1-Z10-72-00-600 | G 3/4" | 630 | 24.05 |
| 1-Z10-73-00-600 | G 1" | 630 | 29.55 |



Recht -
DIN2353 DKO aansluiting - light duty

| 0330 |  |  | € |
|-----------------|---|---|-------|
| 1-Z08-00-10-600 | 6L | 315 | 10.95 |
| 1-Z08-02-10-600 | 8L | 315 | 9.40 |
| 1-Z08-04-10-600 | 10L | 315 | 9.50 |
| 1-Z08-06-10-600 | 12L | 315 | 9.65 |

Recht - DIN2353 DKO aansluiting -
heavy duty

| 0330 |  |  | € |
|-----------------|---|---|-------|
| 1-Z08-03-10-600 | 8S | 630 | 11.30 |
| 1-Z08-05-10-600 | 10S | 630 | 11.15 |
| 1-Z08-07-10-600 | 12S | 630 | 11.20 |

Meetskoppelingen M16x2

TECH DATA
10292

Meetskoppelingen M16x2 (kogel)



Recht - male aansluiting

| 0330 | | | € |
|-----------------|-----------|-----|-------------|
| 1-906-22-11-600 | M10 x 1.0 | 630 | 8.15 |
| 1-906-23-11-600 | M12 x 1.5 | 630 | 6.75 |
| 1-906-24-11-600 | M14 x 1.5 | 630 | 7.15 |
| 1-906-28-11-600 | G1/8 BSP | 630 | 6.50 |
| 1-906-29-11-600 | G1/4 BSP | 630 | 6.40 |
| 1-906-30-11-600 | G3/8 BSP | 630 | 8.25 |
| 1-906-43-00-600 | 1/8 NPT | 630 | 7.20 |
| 1-906-44-00-600 | 1/4 NPT | 630 | 7.20 |
| 1-906-39-30-600 | 7/16 UNF | 630 | 6.95 |
| 1-906-40-30-600 | 9/16 UNF | 630 | 6.95 |



Recht - schot aansluiting 1620

| 0330 | € |
|-----------------|--------------|
| 1-980-48-60-040 | 13.70 |



Recht - DIN2353 DKO aansluiting - light duty

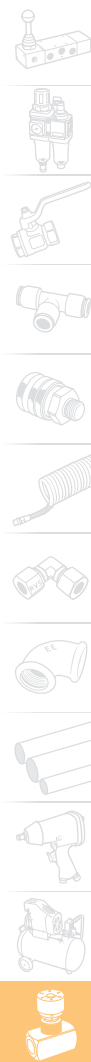
| 0330 | | | € |
|-----------------|-----|-----|-------------|
| 1-908-00-20-600 | 6L | 315 | 9.00 |
| 1-908-02-20-600 | 8L | 315 | 8.85 |
| 1-908-04-20-600 | 10L | 315 | 8.55 |
| 1-908-06-20-600 | 12L | 315 | 8.30 |



Recht - DIN2353 DKO aansluiting - heavy duty

| 0330 | | | € |
|-----------------|-----|-----|--------------|
| 1-908-03-20-600 | 8S | 630 | 9.40 |
| 1-908-05-20-600 | 10S | 630 | 10.40 |
| 1-908-07-20-600 | 12S | 630 | 10.65 |

HYDRAULIEK



Meetskoppelingen M16x2

TECH DATA
10292

Spradow - innovatieve meetssystemen

De Spradow meetkoppeling geeft u de mogelijkheid om een manometer of andere meetinstrument in enkele seconden aan te sluiten, zelfs als het systeem onder druk staat. De aansluiting kan worden toegepast zonder gebruik van gereedschap.

De terugslagklep in de meetkoppeling opent alleen wanneer deze aangesloten is op het meetinstrument om een veilige en zuivere meting te garanderen.

Service- en onderhoudskosten kunnen aanzienlijk gereduceerd worden door gebruik van deze meetkoppelingen.

De Spradow meetsets zijn het perfecte gereedschap voor hydraulische systemen en biedt service- en onderhoudsengineers een eenvoudige mobiele oplossing m.b.t. drukmeting.

Drukmetingsets

Bevat:

1x Microbore slang DN2-400 1620 met manometeraansluiting 1/4" BSP 400 bar
1x manometer 0-40 bar 1/4" BSP
1x manometer 0-400 bar 1/4" BSP
1x manometeraansluiting 1620 1/4" BSP
1x Meetkoppeling 1620 1/4" BSP metalen kap
1x Meetkoppeling 1620 M10x1
1x Adapter 1/4" female x 3/8" male
1x Adapter 1/4" female x 1/2" male
1x Schoonmaakdoekje
1x 1/4" bonded seal
1x 3/8" bonded seal
1x 1/2" bonded seal



400 bar - drukmetingset

0330



HYD-KIT1

125.30

Bevat:

1x Microbore slang DN2-400 1620 met manometeraansluiting 1/4" BSP 400 bar
1x manometer 0-40 bar 1/4" BSP
1x manometer 0-400 bar 1/4" BSP
1x SNA 1620 adapter 1/4" male x female
1x SNA 1620 adapter 3/8" male x female
1x SNA 1620 adapter 1/2" male x female
1x Meetkoppeling 1620 1/4" BSP metalen kap
1x Adapter 1/4" female x 3/8" male
1x Adapter 1/4" female x 1/2" male
1x Schoonmaakdoekje
1x 1/4" bonded seal
1x 3/8" bonded seal
1x 1/2" bonded seal



400 bar - drukmetingset BSP met in-line tee adapters

0330



HYD-KIT2

169.75

Bevat:

1x Microbore slang DN2-400 1620 met manometeraansluiting 1/4" BSP 400 bar
1x manometer 0-40 bar 1/4" BSP
1x manometer 0-400 bar 1/4" BSP
1x manometeraansluiting 1620 1/4" BSP
1x Meetkoppeling 1620 1/4" BSP metalen kap
1x Meetkoppeling 1620 M10x1
1x Adapter 1/4" female x 3/8" male
1x Adapter 1/4" female x 1/2" male
1x Schoonmaakdoekje
1x 1/4" bonded seal
1x 3/8" bonded seal
1x 1/2" bonded seal
1x Superior gereedschapskist met schuimprofiel



400 bar - drukmetingset BSP/metrisch met in-line tee adapters

0330



HYD-KIT3

179.00

Deluxe drukmetingsets



Bevat:

1x Microbore slang DN2-400 1620 met manometeraansluiting 1/4" BSP 400 bar
1x manometer 0-40 bar 1/4" BSP
1x manometer 0-400 bar 1/4" BSP
1x manometeraansluiting 1620 1/4" BSP
1x Meetkoppeling 1620 1/4" BSP metalen kap
1x Meetkoppeling 1620 M10x1

1x Adapter 1/4" female x 3/8" male
1x Adapter 1/4" female x 1/2" male
1x Schoonmaakdoekje
1x 1/4" bonded seal
1x 3/8" bonded seal
1x 1/2" bonded seal
1x Superior gereedschapskist met schuimprofiel

400 bar - drukmetingset

0330



HYD-KIT4

205.60

400 bar - drukmetingset BSP met in-line tee adapters

0330



HYD-KIT5

212.10

400 bar - drukmetingset BSP/metrisch met in-line tee adapters

0330



HYD-KIT6

246.75

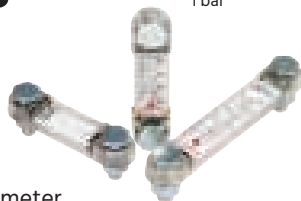
Oliepeilindicator

- Transparante polyamide behuizing, hoge mechanische stabiliteit.
- Compatibiliteit fluid: Olie op mineraalbasis en vloeistof op petroleum basis.
- Kunststof montagedeel & frame, geschikt voor zijaflezing.

TECH DATA
10483

Temperatuur:
-30°C tot +100°C

Maximale werkdruk:
1 bar



Zonder thermometer

| 0027 | Boutmaat | Hart-afstand mm | L mm | € |
|-----------|------------|-----------------|------|-------|
| K56001076 | M10 x 1.5 | 76 | 103 | 25.60 |
| K56001127 | M12 x 1.75 | 127 | 154 | 33.30 |

Met thermometer

| 0027 | Boutmaat | Hart-afstand mm | L mm | € |
|-----------|------------|-----------------|------|-------|
| K56002076 | M10 x 1.5 | 76 | 103 | 33.45 |
| K56002127 | M12 x 1.75 | 127 | 154 | 42.25 |

Oliepeilindicator

TECH DATA
10060



Zonder thermometer

| 0027 | Boutmaat | Hart-afstand mm | € |
|-------------|----------|-----------------|-------|
| FLGS-76 | 12 | 76 | 10.95 |
| FLGS-76-10 | 10 | 76 | 10.95 |
| FLGS-127 | 12 | 127 | 11.95 |
| FLGS-127-10 | 10 | 127 | 11.95 |
| FLGS-254 | 12 | 254 | 17.65 |
| FLGS-254-10 | 10 | 254 | 18.70 |

TECH DATA
10060



Met thermometer

| 0027 | Boutmaat | Hart-afstand mm | € |
|--------------|----------|-----------------|-------|
| FLTGS-76 | 12 | 76 | 12.90 |
| FLTGS-76-10 | 10 | 76 | 12.90 |
| FLTGS-127 | 12 | 127 | 13.10 |
| FLTGS-127-10 | 10 | 127 | 13.10 |
| FLTGS-254 | 12 | 254 | 20.60 |
| FLTGS-254-10 | 10 | 254 | 20.60 |

Kijkglas

- Aluminium behuizing en reflector. Kijkglas in transparante polyamide, hoge mechanische stabiliteit.
- Compatibiliteit fluid: Olie op mineraalbasis en oplosmiddelen.

TECH DATA
10473

Temperatuur:
+100°C

Maximale werkdruk:
3 bar



Aluminium - met reflector - BSP male

| 0027 | | | € |
|------------|------|----|------|
| K561020014 | 1/4" | 18 | 3.50 |
| K561024038 | 3/8" | 22 | 5.15 |
| K561029012 | 1/2" | 27 | 6.75 |

Ontluchtingsdop

TECH DATA
10056



Drukloos - staal verchromd - BSP male - 40 micron

| 0027 | | € |
|--------|------|-------|
| SB-04B | 1/4" | 5.75 |
| SB-08B | 1/2" | 5.75 |
| SB-12B | 3/4" | 10.95 |

TECH DATA
10056



Onder druk 0.35 bar - staal verchromd - BSP male - 40 micron

| 0027 | | € |
|---------|------|-------|
| SPB-08B | 1/2" | 12.55 |
| SPB-12B | 3/4" | 17.40 |

- Transparante polyamide behuizing, hoge mechanische stabiliteit.
- Compatibiliteit fluid: Olie op mineraalbasis en oplosmiddelen.

TECH DATA
10472



Kunststof - BSP male

| 0027 | | | € |
|--------------|-----------|----|-------|
| K5604120014 | 1/4" | 17 | 1.60 |
| K5604122038 | 3/8" | 18 | 1.85 |
| K5604128012 | 1/2" | 24 | 2.05 |
| K5604135034 | 3/4" | 30 | 2.70 |
| K5604143100 | 1" | 35 | 3.70 |
| K5604151114 | 1.1/4" | 42 | 7.65 |
| K5604158112 | 1.1/2" | 50 | 9.30 |
| K5604174200 | 2" | 64 | 13.00 |
| K56041201415 | M14 x 1.5 | 17 | 1.60 |
| K56041221615 | M16 x 1.5 | 18 | 1.70 |
| K56041251815 | M18 x 1.5 | 21 | 1.85 |
| K56041282015 | M20 x 1.5 | 24 | 2.00 |

Vuldop met beluchting

TECH DATA
10056



Staal verchromd - 40 micron

| 0027 | | | € |
|-------------|-------|--------------------|-------|
| SFB-3-40 | 28 | 3 bouts | 7.35 |
| SFB-6-40 | 48 | 6 bouts | 11.95 |
| SFB-6-40-HN | 48 | 6 bouts hoge uitv. | 17.10 |
| SFB-6-40-SM | 101.6 | Zijbevestiging | 24.40 |

hyfitt Hy-fitt absorptiemiddelen

Hy-fitt absorptiemiddelen zijn zeer veelzijdig en ontworpen voor zuinig gebruik



Door het unieke geperforeerde ontwerp van de absorptiedoek op rol kan het product op de meest efficiënte manier worden toegepast



Standaard

Voor grotere oppervlakken



Gevouwen

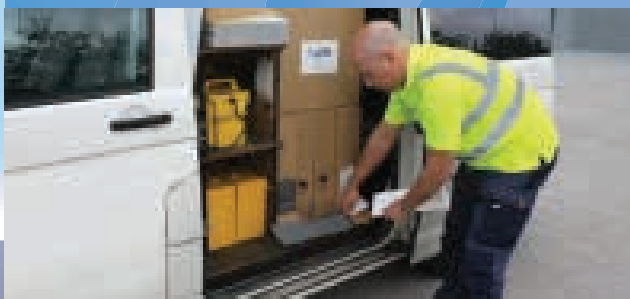
Voor verhoogde absorptie



Op maat gescheurd

Gebruik alleen wat nodig is

Alle 18 meter rollen absorptiedoeken worden geleverd in handige dispenserdoos



Spill kits verkrijgbaar in herbruikbare draagtassen

Inclusief afzetlint, handschoenen en veiligheidsbril.



Oil Only heavy duty absorptiedoek



100 stuks per verpakking

| | | | |
|-------------|-------------|---------------------|--------------|
| 0365 | | Absorbency Per Pack | |
| HDOP-100 | 40cm x 50cm | 108 liter | 67.00 |

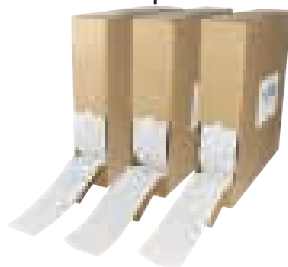
Oil Only geperforeerde absorptiedoek



200 stuks per verpakking

| | | | |
|-------------|-------------|---------------------|--------------|
| 0365 | | Absorbency Per Pack | |
| SOP-200 | 40cm x 50cm | 128 liter | 94.60 |

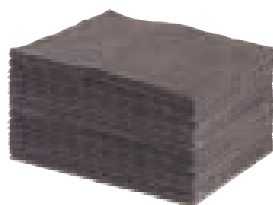
Oil Only gevouwen geperforeerde absorptiedoek op rol



3 x 18 meter rollen per verpakking

| | | | |
|-------------|------------|---------------------|---------------|
| 0365 | | Absorbency Per Pack | |
| FOR-3-18 | 11cm x 18m | 105 liter | 135.95 |

Universele geperforeerde absorptiedoek



200 stuks per verpakking

| | | | |
|-------------|-------------|---------------------|---------------|
| 0365 | | Absorbency Per Pack | |
| SGP-200 | 40cm x 50cm | 128 liter | 136.75 |

Universele geperforeerde absorptiedoek op rol



2 x 40 meter rollen per verpakking

| | | | |
|-------------|------------|---------------------|---------------|
| 0365 | | Absorbency Per Pack | |
| SGR-2-40 | 40cm x 40m | 153 liter | 173.15 |

Universele gevouwen geperforeerde absorptiedoek op rol



3 x 18 meter rollen per verpakking

| | | | |
|-------------|------------|---------------------|---------------|
| 0365 | | Absorbency Per Pack | |
| FGR-3-18 | 11cm x 18m | 105 liter | 166.20 |

Oil Only absorptieslang



12 slangen per verpakking

| | | | |
|-------------|---------------|---------------------|--------------|
| 0365 | | Absorbency Per Pack | |
| SOS-12 | 7.6cm x 120cm | 51 liter | 67.55 |

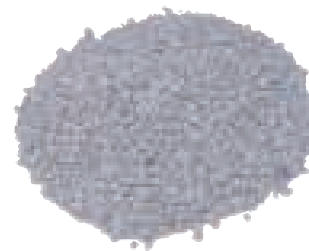
Universele absorptieslang



12 slangen per verpakking

| | | | |
|-------------|---------------|---------------------|--------------|
| 0365 | | Absorbency Per Pack | |
| SGS-12 | 7.6cm x 120cm | 35 liter | 41.50 |

Losse absorptiekorrels



16 kilo zak

| | |
|-------------|--------------|
| 0365 | |
| CG16 | 23.35 |



Spill kit in schoudertas

Inhoud:

- 1 x herbruikbare schoudertas.
- 1 x 50 meter afzetlint.
- 2 x tie wraps.
- 2 x afvalzakken.
- 2 x paar Dura wegwerphandschoenen.
- 1 x veiligheidsbril met ventilatie.
- 55 x Oil Only geperforeerde absorptiedoeken.
- 6 x 1.2 meter Oil Only absorptieslang.



Oil Only

0365

Absorbency
Per Pack

SOK-50

50 liter

90.70

Inhoud:

- 1 x herbruikbare schoudertas.
- 1 x 50 meter afzetlint.
- 2 x tie wraps.
- 2 x afvalzakken.
- 2 x paar Dura wegwerphandschoenen.
- 1 x veiligheidsbril met ventilatie.
- 55 x universele geperforeerde absorptiedoeken.
- 6 x 1.2 meter universele absorptieslang.



Universeel

0365

Absorbency
Per Pack

SGK-50

50 liter

80.55

Spill kit in draagtas

Inhoud:

- 1 x herbruikbare draagtas.
- 1 x 50 meter afzetlint.
- 2 x tie wraps.
- 2 x afvalzakken.
- 2 x paar Dura wegwerphandschoenen.
- 1 x veiligheidsbril met ventilatie.
- 30 x Oil Only geperforeerde absorptiedoeken.
- 4 x 1.2 meter Oil Only absorptieslang.



Oil Only

0365

Absorbency
Per Pack

SOK-30

30 liter

68.25

Inhoud:

- 1 x herbruikbare draagtas.
- 1 x 50 meter afzetlint.
- 2 x tie wraps.
- 2 x afvalzakken.
- 2 x paar Dura wegwerphandschoenen.
- 1 x veiligheidsbril met ventilatie.
- 30 x universele geperforeerde absorptiedoeken.
- 4 x 1.2 meter universele absorptieslang.



Universeel

0365

Absorbency
Per Pack

SGK-30

30 liter

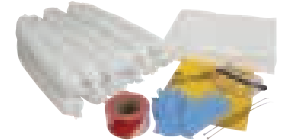
60.60

Spill kit navulset

Inhoud:

- 1 x 50 meter afzetlint.
- 2 x tie wraps.
- 2 x afvalzakken.
- 2 x paar Dura wegwerphandschoenen.
- 1 x veiligheidsbril met ventilatie.

- 55 x Oil Only geperforeerde absorptiedoeken.
- 6 x 1.2 meter Oil Only absorptieslang.



Oil Only

0365

Absorbency
Per Pack

SOK-50-REFILL

50 liter

66.25

Inhoud:

- 1 x 50 meter afzetlint.
- 2 x tie wraps.
- 2 x afvalzakken.
- 2 x paar Dura wegwerphandschoenen.

- 1 x veiligheidsbril met ventilatie.
- 55 x universele geperforeerde absorptiedoeken.
- 6 x 1.2 meter universele absorptieslang.



Universeel

0365

Absorbency
Per Pack

SGK-50-REFILL

50 liter

60.70

Inhoud:

- 1 x 50 meter afzetlint.
- 2 x tie wraps.
- 2 x afvalzakken.
- 2 x paar Dura wegwerphandschoenen.
- 1 x veiligheidsbril

- met ventilatie.
- 30 x Oil Only geperforeerde absorptiedoeken.
- 4 x 1.2 meter Oil Only absorptieslang.



Oil Only

0365

Absorbency
Per Pack

SOK-30-REFILL

30 liter

65.90

Inhoud:

- 1 x 50 meter afzetlint.
- 2 x tie wraps.
- 2 x afvalzakken.
- 2 x paar Dura wegwerphandschoenen.

- 1 x veiligheidsbril met ventilatie.
- 30 x universele geperforeerde absorptiedoeken.
- 4 x 1.2 meter universele absorptieslang.



Universeel

0365

Absorbency
Per Pack

SGK-30-REFILL

30 liter

53.30

High Force Hydraulic Tools & Solutions

- Hoogstaande kwaliteit hydraulische technologie
- Uitgebreid assortiment
- Concurrerende prijsstelling
- Levenslange garantie*



Trekcilinders



Slangassemblages



Cilinders



Pompen



Accessoires



Vijzels en potkrikken



Spreidcilinders



Momentsleutels



Handpompen



Hogedrukslang

Enkelwerkende universele cilinder

TECH DATA
10050
Kenmerken

- Voor gebruik op plaatsen waar ruimte beperkt is.
- Voldoet aan ASME B30.1. Staal met hoge sterkte voor een lange levensduur en verhoogde veiligheid.
- Bevestigingsgaten voor eenvoudige montage.
- Heavy duty retourveren.
- Hoge kwaliteit EAB-201 snelkoppelingen.
- Gegroefde plunjer, waardoor geen zadel nodig is.
- Milieuvriendelijk lakproces zorgt voor een duurzame corrosiebestendige afwerking.

Levenslange garantie*

EAGLE PRO garandeert dat alle producten vrij zijn van defecten in materiaal en vakmanschap voor de levensduur van het product.

Beschadigde producten als gevolg van verkeerd gebruik of verkeerde toepassing worden niet door deze garantie gedekt. Delen die onderhevig zijn aan slijtage zijn eveneens uitgesloten van deze garantie.

EAGLE PRO producten voldoen aan of overtreffen uw prestatie-eisen, maar in het onwaarschijnlijke geval dat een **EAGLE PRO** product niet voldoet door materiaal- of fabricagefouten kunt u contact opnemen met uw leverancier om het probleem nader te onderzoeken.

* Exclusief messen, slangen, elektrische motoren en luchtpompen.


Capaciteit 5 ton

| 0346 | ↔ mm | ↑ Min. Height mm | ↑ Max. Height mm | € |
|-------|------|------------------|------------------|--------|
| ES-50 | 16 | 41 | 57 | 162.15 |
| ES-51 | 25 | 110 | 136 | 229.50 |
| ES-53 | 76 | 165 | 241 | 322.15 |
| ES-55 | 127 | 216 | 343 | 392.80 |
| ES-57 | 178 | 273 | 451 | 439.75 |
| ES-59 | 232 | 324 | 556 | 629.75 |

Capaciteit 10 ton

| 0346 | ↔ mm | ↑ Min. Height mm | ↑ Max. Height mm | € |
|---------|------|------------------|------------------|--------|
| ES-101 | 25 | 90 | 115 | 209.70 |
| ES-102 | 54 | 121 | 176 | 229.50 |
| ES-104 | 105 | 171 | 276 | 279.10 |
| ES-106 | 156 | 248 | 403 | 368.25 |
| ES-108 | 203 | 298 | 502 | 435.25 |
| ES-1010 | 257 | 349 | 607 | 505.50 |
| ES-1012 | 305 | 400 | 705 | 641.30 |
| ES-1014 | 356 | 451 | 806 | 892.05 |

Capaciteit 15 ton

| 0346 | ↔ mm | ↑ Min. Height mm | ↑ Max. Height mm | € |
|---------|------|------------------|------------------|---------|
| ES-151 | 25 | 124 | 149 | 522.35 |
| ES-152 | 51 | 149 | 200 | 535.75 |
| ES-154 | 102 | 200 | 302 | 695.65 |
| ES-156 | 152 | 272 | 424 | 735.30 |
| ES-158 | 203 | 322 | 526 | 836.45 |
| ES-1510 | 254 | 373 | 627 | 948.90 |
| ES-1514 | 356 | 475 | 830 | 1294.25 |

Capaciteit 25 ton

| 0346 | ↔ mm | ↑ Min. Height mm | ↑ Max. Height mm | € |
|---------|------|------------------|------------------|---------|
| ES-251 | 25 | 140 | 165 | 541.50 |
| ES-252 | 51 | 165 | 216 | 586.10 |
| ES-254 | 102 | 216 | 318 | 688.45 |
| ES-256 | 159 | 273 | 432 | 767.40 |
| ES-2510 | 260 | 375 | 635 | 1155.30 |
| ES-2512 | 311 | 425 | 736 | 1312.10 |

Capaciteit 50 ton

| 0346 | ↔ mm | ↑ Min. Height mm | ↑ Max. Height mm | € |
|---------|------|------------------|------------------|---------|
| ES-502 | 51 | 176 | 227 | 989.50 |
| ES-504 | 102 | 227 | 329 | 1073.75 |
| ES-506 | 159 | 283 | 441 | 1275.25 |
| ES-5013 | 337 | 461 | 797 | 2458.40 |

Capaciteit 75 ton

| 0346 | ↔ mm | ↑ Min. Height mm | ↑ Max. Height mm | € |
|---------|------|------------------|------------------|---------|
| ES-7513 | 334 | 492 | 826 | 4726.65 |

Capaciteit 90 ton

| 0346 | ↔ mm | ↑ Min. Height mm | ↑ Max. Height mm | € |
|---------|------|------------------|------------------|---------|
| ES-1006 | 168 | 357 | 526 | 3167.25 |

Enkelwerkende cilinder - lage bouwhoogte en bevestigingsgaten

TECH DATA
10062

Kenmerken

- Laag profiel voor gebruik op plaatsen waar ruimte beperkt is.
- Voldoet aan ASME B30.1. Staal met hoge sterkte voor een lange levensduur en verhoogde veiligheid.
- Bevestigingsgaten voor eenvoudige montage.
- Heavy duty retourveren.
- Hoge kwaliteit EAB-201 snelkoppelingen.
- Gegroefde plunjer, waardoor geen zadel nodig is.
- Milieuvriendelijk lakproces zorgt voor een duurzame corrosiebestendige afwerking.



Capaciteit 5 ton

| | | | | |
|--------|---|----|----|--------|
| 0346 | | | | € |
| ESL-50 | 6 | 33 | 39 | 152.95 |

Capaciteit 10 ton

| | | | | |
|---------|----|----|----|--------|
| 0346 | | | | € |
| ESL-100 | 12 | 43 | 55 | 185.80 |

Capaciteit 20 ton

| | | | | |
|---------|----|----|----|--------|
| 0346 | | | | € |
| ESL-200 | 11 | 52 | 63 | 266.25 |

Capaciteit 30 ton

| | | | | |
|---------|----|----|----|--------|
| 0346 | | | | € |
| ESL-300 | 13 | 59 | 71 | 370.05 |

Capaciteit 45 ton

| | | | | |
|---------|----|----|----|--------|
| 0346 | | | | € |
| ESL-500 | 16 | 67 | 83 | 573.00 |

Capaciteit 75 ton

| | | | | |
|---------|----|----|----|--------|
| 0346 | | | | € |
| ESL-750 | 16 | 80 | 95 | 825.50 |

Capaciteit 90 ton

| | | | | |
|----------|----|----|-----|--------|
| 0346 | | | | € |
| ESL-1000 | 16 | 86 | 102 | 916.95 |

Capaciteit 150 ton

| | | | | |
|----------|----|-----|-----|---------|
| 0346 | | | | € |
| ESL-1500 | 16 | 100 | 116 | 1674.45 |

Enkelwerkende cilinder - lage bouwhoogte

TECH DATA
10063

Kenmerken

- Laag profiel voor gebruik op plaatsen waar ruimte beperkt is.
- Voldoet aan ASME B30.1. Staal met hoge sterkte voor een lange levensduur en verhoogde veiligheid.
- Enkelwerkend, veerretour.
- Hoge kwaliteit EAB-201 snelkoppelingen.
- Gegroefde plunjer is voorzien van schroefdraadgaten voor bevestiging van kantelzadels.
- Milieuvriendelijk lakproces zorgt voor een duurzame corrosiebestendige afwerking.



Capaciteit 10 ton

| | | | | |
|---------|----|----|-----|--------|
| 0346 | | | | € |
| ESL-101 | 38 | 88 | 126 | 248.75 |

Capaciteit 20 ton

| | | | | |
|---------|----|----|-----|--------|
| 0346 | | | | € |
| ESL-201 | 44 | 99 | 143 | 370.05 |

Capaciteit 30 ton

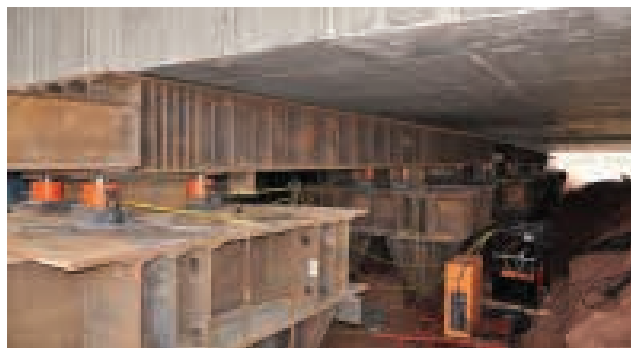
| | | | | |
|---------|----|-----|-----|--------|
| 0346 | | | | € |
| ESL-302 | 62 | 118 | 180 | 497.55 |

Capaciteit 45 ton

| | | | | |
|---------|----|-----|-----|--------|
| 0346 | | | | € |
| ESL-502 | 60 | 122 | 182 | 620.35 |

Capaciteit 90 ton

| | | | | |
|----------|----|-----|-----|---------|
| 0346 | | | | € |
| ESL-1002 | 57 | 141 | 198 | 1340.80 |



Hydraulische handpomp/cilinderset

TECH DATA
10072
Kenmerken

- Elke set bevat: 6ft slang (1.83 meter), een hoge flow snelkoppeling, manometer & manometeradapter.
- Cilinders kunnen gebruikt worden voor meerdere toepassingen.
- Bewaken van de systeemdruk d.m.v. de manometer.
- Lichtgewicht en hoge flow pomp zorgt voor effectievere prestaties.



Enkelwerkende universele cilinder

| 0346 | Capacity Tn | ↔ mm | ↑ Min. Height mm | ↑ Max. Height mm | € |
|----------|----------------|---------|---------------------------|---------------------------|---------|
| ESS-55 | 5 | 127 | 216 | 343 | 1091.85 |
| ESS-102 | 10 | 54 | 121 | 175 | 1035.45 |
| ESS-106 | 10 | 156 | 248 | 404 | 1146.10 |
| ESS-1010 | 10 | 257 | 349 | 606 | 1336.25 |
| ESS-154 | 15 | 102 | 200 | 302 | 1447.70 |
| ESS-156 | 15 | 152 | 272 | 424 | 1466.20 |
| ESS-252 | 25 | 51 | 165 | 216 | 1427.65 |
| ESS-256 | 25 | 159 | 273 | 432 | 1596.65 |
| ESS-506 | 50 | 159 | 283 | 442 | 2175.75 |

Enkelwerkende holle plunjer cilinder

| 0346 | Capacity Tn | ↔ mm | ↑ Min. Height mm | ↑ Max. Height mm | € |
|----------|----------------|---------|---------------------------|---------------------------|---------|
| ESSH-121 | 10 | 42 | 119 | 163 | 1275.95 |
| ESSH-202 | 20 | 49 | 162 | 211 | 1637.85 |
| ESSH-302 | 30 | 64 | 179 | 243 | 1750.05 |
| ESSH-306 | 30 | 155 | 330 | 485 | 2741.90 |
| ESSH-603 | 60 | 76 | 247 | 323 | 3140.05 |

Enkelwerkende cilinder - lage bouwhoogte

| 0346 | Capacity Tn | ↔ mm | ↑ Min. Height mm | ↑ Max. Height mm | € |
|-----------|----------------|---------|---------------------------|---------------------------|---------|
| ESSL-101 | 10 | 38 | 88 | 126 | 971.30 |
| ESSL-201 | 20 | 44 | 99 | 143 | 1148.95 |
| ESSL-302 | 30 | 62 | 118 | 180 | 1276.40 |
| ESSL-502 | 50 | 60 | 122 | 182 | 1439.45 |
| ESSL-1002 | 100 | 57 | 141 | 198 | 2226.15 |

Handpomp

TECH DATA
10073
Kenmerken

- Solide constructie van gelegeerd staal met hoge sterkte, ontworpen voor gebruik in extreme omstandigheden. Type EPA-10521 heeft een aluminium constructie.
- Compacte uitvoering, uitstekend draagmak.
- Gebruiksvriendelijk ontwerp.
- Ingebouwde veiligheidsklep voor bescherming tegen overbelasting.
- Voor gebruik met diverse cilinders en gereedschappen.



Enkelwerkend - tweetraps

| 0346 | Oil Capacity cm ³ | € |
|------------|---------------------------------|--------|
| EPA-10521 | 328 | 482.60 |
| EPA-10921A | 901 | 485.30 |
| EPA-12321A | 2294 | 536.90 |

Dubbelwerkend - tweetraps

| 0346 | Oil Capacity cm ³ | € |
|------------|---------------------------------|---------|
| EPA-10922A | 901 | 1076.95 |
| EPA-12322A | 2294 | 1059.50 |

Hydraulische spreidcilinder

TECH DATA
10176
Kenmerken

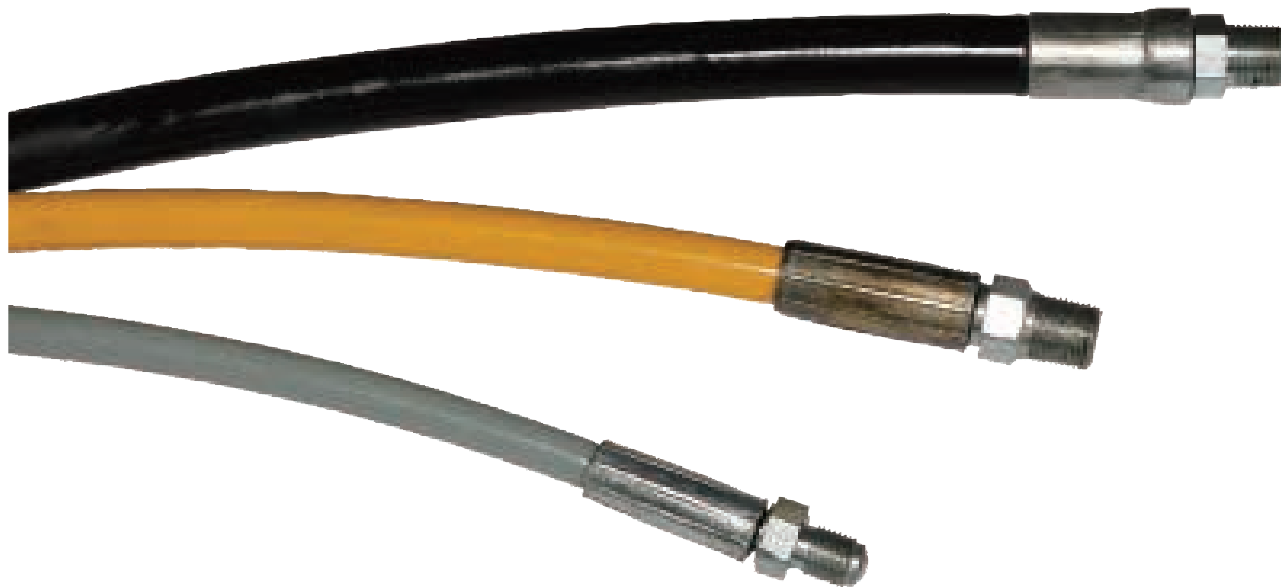
- Enkelwerkend, veerretour.
- EHS-075 voor lange slag spreidtoepassingen.
- EHS-1 voor toepassing op plaatsen waar ruimte beperkt is.



Enkelwerkend - veerretour

| 0346 | Capacity Tn | ↑ Min. Height mm | ↑ Max. Height mm | € |
|---------|----------------|---------------------------|---------------------------|--------|
| EHS-075 | 0.75 | 32 | 292 | 854.95 |
| EHS-1 | 1 | 10 | 93 | 294.25 |

Hogedrukslang

 TECH DATA
10079

Maximale werkdruk:
 1360 bar

Thermoplastische slang - 1/4" BSP

| 0346 | L m | € |
|---------|--------|--------|
| EH-7103 | 0.91 | 78.30 |
| EH-7106 | 1.83 | 120.05 |
| EH-7110 | 3.05 | 184.20 |
| EH-7120 | 6.1 | 360.65 |

Maximale werkdruk:
 680 bar

Rubber slang - 1/4" NPT

| 0346 | L m | € |
|----------|--------|-------|
| EH-8206T | 1.83 | 54.55 |

Maximale werkdruk:
 700 bar

Thermoplastische slang - 3/8" NPT

| 0346 | L m | € |
|---------|--------|--------|
| EH-7203 | 0.91 | 65.20 |
| EH-7206 | 1.83 | 94.70 |
| EH-7210 | 3.05 | 135.55 |
| EH-7220 | 6.1 | 241.70 |

Maximale werkdruk:
 680 bar

Rubber slang 1/4" - 3/8" NPT

| 0346 | L m | € |
|---------|--------|--------|
| EH-8203 | 0.91 | 36.40 |
| EH-8206 | 1.83 | 53.05 |
| EH-8210 | 3.05 | 75.80 |
| EH-8220 | 6.1 | 132.20 |

Maximale werkdruk:
 680 bar

Rubber slang - 3/8" NPT

| 0346 | L m | € |
|---------|--------|--------|
| EH-8303 | 0.91 | 80.15 |
| EH-8306 | 1.83 | 114.40 |
| EH-8310 | 3.05 | 163.00 |
| EH-8320 | 6.1 | 307.70 |



Hogedrukslang

TECH DATA
10175**Toepassing:**

- Voor gebruik met hydraulisch gereedschap, reddingsapparatuur, het spannen van gereedschap en overige hydraulische apparatuur waar hoge druk vereist is.

Constructie:

- Binnenwand: thermoplastisch elastomeer.
- Inlage: enkele/dubbele aramidevezel inlage met 1 gevlochten staalraadinlage.
- Buitenmantel: zwart polyurethaan. Rood, blauw en geel op aanvraag leverbaar.

Medium:

- Geschikt voor hydrauliekolie op petroleumbasis, vloeistoffen op water-glycol basis, smeerolie, oplosmiddelen, gasoverdracht, lucht en water.

Meervoudige hogedrukleidingen en overige slangassemblages passend bij uw specifieke behoefte.

Alle slangkoppelingen worden compleet geleverd met pershuls. Persdiameters zijn inzichtelijk op het technische datablad.

Temperatuur:

-40°C tot +100°C
Tot +70°C bij vloeistoffen op lucht- en waterbasis

Maximale werkdruk:

700 bar

Op aanvraag leverbaar:



700 bar vijzelslang - per meter

| 0346 | ID | OD mm | bar | mm | bar | € |
|-----------|------|-------|-----|-----|------|-------|
| EH-700-04 | 1/4" | 12.7 | 700 | 70 | 2758 | 13.40 |
| EH-700-06 | 3/8" | 18.8 | 700 | 100 | 2800 | 30.60 |

700 bar Twin Line vijzelslang - per meter

| 0346 | ID | OD mm | bar | mm | bar | € |
|----------------|------|-------|-----|----|------|-------|
| EH-700-04-TWIN | 1/4" | 12.7 | 700 | 70 | 2758 | 29.55 |

Slangkoppeling - NPT male

| 0346 | To Suit Hose I.D. | € |
|-------------|-------------------|-------|
| EH-NPTM0404 | 1/4" | 13.45 |
| EH-NPTM0604 | 3/8" | 13.45 |
| EH-NPTM0606 | 3/8" | 15.85 |

Slangkoppeling - NPT female

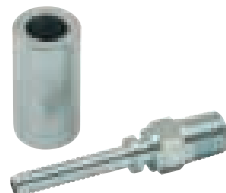
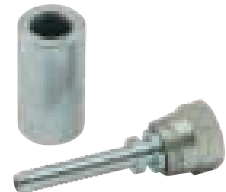
| 0346 | To Suit Hose I.D. | € |
|-------------|-------------------|-------|
| EH-NPTF0404 | 1/4" | 13.45 |
| EH-NPTF0606 | 3/8" | 13.45 |

Slangkoppeling - BSPT male

| 0346 | To Suit Hose I.D. | € |
|------------|-------------------|-------|
| EH-BMT0404 | 1/4" | 13.45 |

Slangkoppeling- BSP female

| 0346 | To Suit Hose I.D. | € |
|-----------|-------------------|-------|
| EH-BF0404 | 1/4" | 13.45 |
| EH-BF0606 | 3/8" | 15.85 |



Snelkoppelingen

TECH DATA
10005

Uitwisselbaar:
Hansen HP3 Series
Parker 3000 Series
Faster PVVM Series
DNP PVS Series
Stucchi IVHP Series
Safeway S30 Series

Deze koppelingen met schroef/sluitsysteem en precisie kogel-type regelklep zijn ontworpen voor extreme hogedruk toepassingen zoals op een draagbare hydraulische ram (cilinder).

Materiaal: NBR dichtingen

Temperatuurbereik:
-25°C tot +120°C

Max. werkdruk:
700 bar



Koppeling - NPT

| | | |
|-------------|------|--------------|
| 8111 | | |
| HFSFC8814 | 1/4" | 13.80 |
| HFSFC8838 | 3/8" | 22.10 |



Nippel - NPT

| | | |
|-------------|------|-------------|
| 8111 | | |
| HFSFP8814 | 1/4" | 7.20 |
| HFSFP8838 | 3/8" | 8.15 |

Draadfittingen - 700 bar

TECH DATA
10082

Sok -
3/8" NPT female



| | | |
|-------------|------|--------------|
| 0346 | | |
| EFC11 | 3/8" | 21.30 |

Nippel -
3/8" NPT male - verlengd



| | | |
|-------------|------|--------------|
| 0346 | | |
| EFC12 | 3/8" | 13.70 |

Nippel - 3/8" NPT male

| | | |
|-------------|------|--------------|
| 0346 | | |
| EFC13 | 3/8" | 13.70 |

Nippel -
1/4" BSP male x 1/4" BSPT male



| | | |
|-------------|------|--------------|
| 0346 | | |
| EFC14 | 1/4" | 17.15 |

Nippel - 1/4" NPT male



| | | |
|-------------|------|--------------|
| 0346 | | |
| EFC15 | 1/4" | 11.35 |

Sok - 1/4" NPT female



| | | |
|-------------|------|--------------|
| 0346 | | |
| EFC181 | 1/4" | 17.15 |

Knie - 1/4" NPT male x 3/8" NPT female



| | | | |
|-------------|------|------|--------------|
| 0346 | | | |
| EFC21 | 1/4" | 3/8" | 24.15 |

Knie - 3/8" NPT male/female



| | | |
|-------------|------|--------------|
| 0346 | | |
| EFC22 | 3/8" | 22.95 |

Knie - 1/4" x 3/8" NPT female

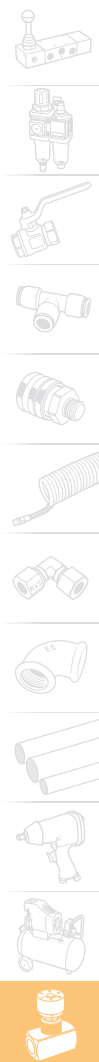


| | | | |
|-------------|------|------|--------------|
| 0346 | | | |
| EFC23 | 1/4" | 3/8" | 60.50 |

Tee - 3/8" NPT female



| | | |
|-------------|------|--------------|
| 0346 | | |
| EFC31 | 3/8" | 84.75 |

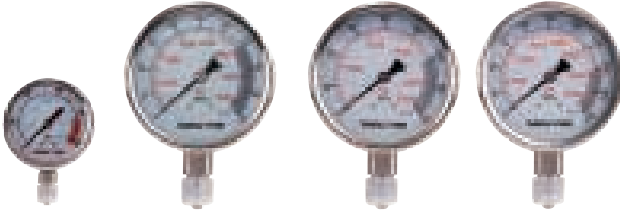


Hydraulische manometer

TECH DATA
10083

Kenmerken

- Voorzien van dubbele schaalverdeling, gekalibreerd in MPa en PSI. Nauwkeurigheid ± 1%.
- Snelle en eenvoudige installatie.
- Gemaakt van corrosiebestendig roestvast staal.
- Niet beïnvloed door beweging.



ø-63 (2.5")

| | | | |
|---------|----------|-----|--------|
| 0346 | | | € |
| EG-2510 | 1/4" NPT | 700 | 116.15 |

ø-100 (4")

| | | | |
|---------|-----------|------|--------|
| 0346 | | | € |
| EG-4010 | 1/2" NPT | 700 | 199.30 |
| EG-4016 | M20 x 1.5 | 1600 | 334.20 |
| EG-4025 | M20 x 1.5 | 2500 | 386.90 |

Hydraulische afsluiters

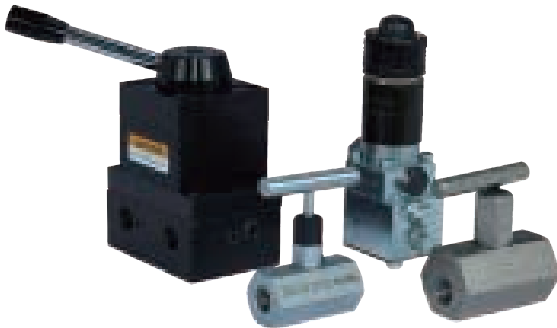
TECH DATA
10085

EV-11 Naaldafsluiter

Voor het handmatig regelen van de cilindersnelheid. Kan tevens toegepast worden als afsluitklep voor het tijdelijk vasthouden van de last.

EV-23 Lasthoudklep

Voor het vasthouden van de last met een enkel- of dubbelwerkende cilinder. De klep wordt handmatig geopend voor terugstroming van de olie naar het reservoir als de cilinder intrekt.



Naaldafsluiter - NPT female

| | | | |
|-------|------|-----|--------|
| 0346 | | | € |
| EV-11 | 3/8" | 700 | 133.50 |

Lasthoudklep - NPT female

| | | | |
|-------|------|-----|--------|
| 0346 | | | € |
| EV-23 | 3/8" | 700 | 491.70 |

Manometeradapter

TECH DATA
10084

- Om bovenstaande manometers te monteren op het hydraulische systeem.

EGA-001EGA-002



EGA-003EGA-004EGA-011



EGA-005



NPT male/female

| 0346 | | | | Length mm | € |
|---------|------|------|------|-----------|-------|
| EGA-001 | 3/8" | 3/8" | 1/2" | 71 | 21.25 |
| EGA-002 | 3/8" | 3/8" | 1/2" | 155 | 29.30 |
| EGA-003 | 3/8" | 3/8" | 1/4" | 133 | 42.45 |
| EGA-004 | 3/8" | 1/4" | 1/2" | 111 | 36.30 |
| EGA-005 | 3/8" | 3/8" | 1/4" | 134 | 39.65 |
| EGA-011 | 1/4" | 3/8" | 1/4" | 133 | 43.00 |

Teenvijzel - laag profiel

TECH DATA
10087
Kenmerken

- Voldoet aan ANSI/ASME B30.1 en CE/GS normen.
- Ontworpen voor het heffen van lasten met zeer lage minimale afstand (voet) of hoge afstand (hoofd).
- Kan toegepast worden op plaatsen waar ruimte beperkt is.
- Ingebouwde veiligheidsklep voor bescherming tegen overbelasting.
- Met veer-geassisteerde retourbeweging.
- Bij 5 en 10 ton modellen voorkomt een bypass mechanisme het te ver uitlopen van de plunjer.
- Elektrisch gesmede bodemplaat en cilinders om kracht te garanderen.



Veer-geassisteerde retourbeweging

| 0346 | Capacity Tn | € |
|--------|----------------|--------|
| ETJ102 | 2 | 331.60 |
| ETJ105 | 5 | 557.55 |
| ETJ110 | 10 | 874.00 |

Teenvijzel

TECH DATA
10087
Kenmerken

- Voldoet aan ANSI/ASME PALD en CE/GS normen.
- Compacte en stabiele constructie.
- Behuizing 360 graden draaibaar.
- Nauwkeurig instelbare zaksnelheid.
- Beschermd tegen overbelasting.
- Pomphendel is uitneembaar.



360 graden roteerbaar

| 0346 | Capacity Tn | € |
|--------|----------------|---------|
| ETJ205 | 5 | 772.20 |
| ETJ210 | 10 | 992.40 |
| ETJ225 | 25 | 3016.45 |

Potkrik - in-line design

TECH DATA
10088
Kenmerken

- Voldoet aan ANSI/ASME PALD en CE/GS normen.
- Gesmede bodemplaat en cilinder om kracht te garanderen en lekken te elimineren.
- Verchroomde pomp- en plunjerstang voor extra roestbestendigheid.
- In-line ontwerp zorgt voor eenvoudige verplaatsing en positionering van de vijzel.



Uitschroefbare spindel

| 0346 | Capacity Tn | Min. Height mm | Max. Height mm | € |
|-------|----------------|-------------------|-------------------|--------|
| EBJ02 | 2 | 180 | 345 | 80.55 |
| EBJ03 | 3 | 191 | 364 | 105.30 |
| EBJ05 | 5 | 200 | 388 | 110.45 |
| EBJ08 | 8 | 200 | 392 | 147.35 |
| EBJ12 | 12 | 241 | 466 | 198.50 |
| EBJ20 | 20 | 271 | 429 | 266.65 |
| EBJ30 | 30 | 281 | 440 | 338.30 |
| EBJ50 | 50 | 236 | 356 | 564.00 |

Potkrik - in-line design - laag profiel

TECH DATA
10088


Uitschroefbare spindel

| 0346 | Capacity Tn | Min. Height mm | Max. Height mm | € |
|--------|----------------|-------------------|-------------------|--------|
| EBJ12L | 12 | 177 | 340 | 187.60 |
| EBJ20L | 20 | 183 | 305 | 234.50 |

A

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A, B, C

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| 022S06DG17 | 31.65 | 271 | 027RG21 | 22.45 | 277 | 0301462-5 | 3.45 | 402 | 03056FDPOS-45 | 26.25 | 644 | 07000 | 26.15 | 645 |
| 022S06DG21 | 31.65 | 271 | 027RG26 | 22.45 | 277 | 0301463-3 | 3.60 | 402 | 03057FDPOS | 33.00 | 641 | 07001 | 26.15 | 645 |
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| 022S06EG21 | 31.65 | 271 | 027RU21 | 7.30 | 277 | 0301466-8 | 4.20 | 402 | 039.00.00225 | 87.50 | 109 | 07004 | 41.95 | 645 |
| 022S06HG06 | 31.65 | 271 | 03000 | 13.75 | 649 | 0301467-6 | 4.40 | 402 | 039.00.00227 | 87.50 | 109 | 07005 | 51.75 | 645 |
| 022S06HG08 | 31.65 | 271 | 03001 | 16.60 | 649 | 0301468-4 | 4.50 | 402 | 039.00.00228 | 87.50 | 109 | 07006 | 92.95 | 645 |
| 022S06HG10 | 31.65 | 271 | 03002 | 19.85 | 649 | 0301469-2 | 4.60 | 402 | 039.00.00229 | 87.50 | 109 | 07007 | 121.40 | 645 |
| 0238X | 128.10 | 434 | 03003 | 28.00 | 649 | 0301470-5 | 4.70 | 402 | 039.00.00230 | 87.50 | 109 | 07008 | 279.70 | 645 |
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| 025DU17 | 2.80 | 274 | 03005 | 50.30 | 649 | 0301472-1 | 5.00 | 402 | 039.00.00247 | 54.40 | 109 | 07060 | 27.45 | 645 |
| 025DU21 | 3.75 | 274 | 03006 | 96.35 | 649 | 0301473-0 | 1.85 | 402 | 039.00.00248 | 54.40 | 109 | 07061 | 34.50 | 645 |
| 025HU06 | 2.40 | 274 | 03007 | 13.75 | 649 | 0301474-8 | 2.15 | 402 | 039.00.00249 | 54.40 | 109 | 07062 | 38.85 | 645 |
| 025HU08 | 2.40 | 274 | 0300900-1 | 0.60 | 402 | 0301575-9 | 1.30 | 402 | 039.00.00250 | 54.40 | 109 | 07063 | 55.90 | 645 |
| 025HU10 | 2.70 | 274 | 0300900-2 | 0.60 | 402 | 0301576-7 | 1.35 | 402 | 039.00.00251 | 54.40 | 109 | 07064 | 68.55 | 645 |
| 025HU13 | 3.85 | 274 | 0300900-3 | 0.70 | 402 | 0301650-8 | 0.70 | 402 | 039.00.00252 | 54.40 | 109 | 07065 | 119.25 | 645 |
| 025RU13T | 2.80 | 274 | 0300900-4 | 0.70 | 402 | 0301651-6 | 0.40 | 402 | 039.00.00253 | 54.40 | 109 | 07066 | 160.30 | 645 |
| 025RU17T | 3.55 | 274 | 0300900-5 | 0.70 | 402 | 0301652-4 | 0.40 | 402 | 03F05114N0 | 71.90 | 180 | 07080 | 27.45 | 645 |
| 025RU21T | 3.55 | 274 | 0300900-6 | 0.70 | 402 | 0301653-2 | 0.40 | 402 | 03F05114V0 | 75.85 | 180 | 07081 | 34.50 | 645 |
| 025S08DG13 | 45.65 | 271 | 0300900-7 | 0.80 | 402 | 0301654-0 | 0.50 | 402 | 03F07118N0 | 82.75 | 180 | 07083 | 55.90 | 645 |
| 025S08DG17 | 45.65 | 271 | 0300900-8 | 1.00 | 402 | 0301655-9 | 0.55 | 402 | 03F07118V0 | 88.80 | 180 | 07084 | 68.55 | 645 |
| 025S08DG21 | 45.65 | 271 | 0300900-9 | 1.10 | 402 | 0301656-7 | 0.55 | 402 | 03F09125N0 | 104.25 | 180 | 07085 | 119.25 | 645 |
| 025S08EG13 | 45.65 | 271 | 0300901-0 | 1.15 | 402 | 0301657-5 | 0.60 | 402 | 03F09125V0 | 111.60 | 180 | 07086 | 160.30 | 645 |
| 025S08EG17 | 45.65 | 271 | 0300901-1 | 1.20 | 402 | 0301658-3 | 0.70 | 402 | 040DGI17 | 10.00 | 273 | 075.12.00300 | 145.80 | 112 |
| 025S08EG21 | 45.65 | 271 | 0300901-2 | 1.35 | 402 | 0301659-1 | 0.90 | 402 | 040DG21 | 13.90 | 273 | 07VS03NC02 | 41.60 | 67 |
| 025S08HG06 | 45.65 | 271 | 0300901-3 | 1.35 | 402 | 0301660-4 | 0.90 | 402 | 040DU17 | 3.05 | 273 | 07VS03NCX1 | 48.60 | 67 |
| 025S08HG08 | 45.65 | 271 | 0300901-4 | 1.50 | 402 | 0301661-2 | 0.95 | 402 | 040DU21 | 3.90 | 273 | 07VS03NO02 | 41.60 | 67 |
| 025S08HG10 | 45.65 | 271 | 0300901-5 | 1.50 | 402 | 0301662-0 | 1.00 | 402 | 040HU08 | 2.95 | 273 | 07VS03NOX1 | 48.60 | 67 |
| 026DG13 | 5.85 | 274 | 0300901-6 | 1.55 | 402 | 0301663-9 | 1.45 | 402 | 040HU10 | 2.65 | 273 | 09100/HD | 1.45 | 648 |
| 026DG17 | 5.85 | 274 | 0300901-7 | 1.90 | 402 | 0301664-7 | 1.60 | 402 | 040HU13 | 2.65 | 273 | 09101/HD | 1.45 | 648 |
| 026DG21 | 5.85 | 274 | 0300901-8 | 1.90 | 402 | 0301665-5 | 1.75 | 402 | 040RU17 | 2.80 | 273 | 09102/HD | 1.80 | 648 |
| 026DU13 | 1.35 | 274 | 0300901-9 | 2.10 | 402 | 0301666-3 | 1.95 | 402 | 040RU21 | 3.90 | 273 | 09103/HD | 2.30 | 648 |
| 026DU17 | 1.60 | 274 | 0300902-0 | 2.15 | 402 | 0301667-1 | 2.15 | 402 | 042.02.00110 | 29.25 | 111 | 09105/HD | 4.25 | 648 |
| 026DU21 | 2.65 | 274 | 0300902-1 | 2.25 | 402 | 0301668-0 | 2.35 | 402 | 042.02.00301 | 94.90 | 112 | 09106/HD | 6.85 | 648 |
| 026EG13 | 6.05 | 274 | 0300902-3 | 2.40 | 402 | 0301750-0 | 2.45 | 402 | 042.02.00302 | 100.45 | 112 | 09170-M16-SPG | 2.55 | 647 |
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| 026EG21 | 6.05 | 274 | 0301401-9 | 1.10 | 402 | 0301752-7 | 2.75 | 402 | 042.04.00133 | 45.30 | 114 | 09176-M22-SPG | 3.45 | 647 |
| 026EU13PP | 1.35 | 274 | 0301402-7 | 1.10 | 402 | 0301753-5 | 2.95 | 402 | 042.05.00170 | 100.75 | 116 | 09179-M10-SPG | 1.85 | 647 |
| 026EU17PP | 1.60 | 274 | 0301403-5 | 1.15 | 402 | 0301754-3 | 3.05 | 402 | 042.06.00124 | 81.85 | 115 | 09250 | 3.90 | 650 |
| 026EU21PP | 2.65 | 274 | 0301404-3 | 1.20 | 402 | 0301755-1 | 3.45 | 402 | 04F04214N0 | 56.95 | 181 | 09397 | 10.85 | 643 |
| 026HG06 | 6.70 | 274 | 0301405-1 | 1.30 | 402 | 0301756-0 | 3.55 | 402 | 04F04214V0 | 59.15 | 181 | 09398 | 69.15 | 643 |
| 026HG08 | 6.70 | 274 | 0301406-0 | 1.35 | 402 | 0301757-8 | 3.75 | 402 | 04F05114N0 | 52.90 | 181 | 09399 | 114.00 | 643 |
| 026HG10 | 6.70 | 274 | 0301407-8 | 1.40 | 402 | 0301758-6 | 3.85 | 402 | 04F05114V0 | 54.75 | 181 | 09400 | 11.30 | 643 |
| 026HG13 | 6.70 | 274 | 0301408-6 | 1.45 | 402 | 0301759-4 | 4.10 | 402 | 04F05214V0 | 49.30 | 181 | 09401 | 12.20 | 643 |
| 026HU06 | 1.05 | 274 | 0301409-4 | 1.85 | 402 | 0301760-7 | 4.20 | 402 | 04F07118N0 | 61.55 | 181 | 09402 | 15.10 | 643 |
| 026HU08 | 1.20 | 274 | 0301410-7 | 1.90 | 402 | 0301761-5 | 4.20 | 402 | 04F07118V0 | 63.25 | 181 | 09403 | 21.95 | 643 |
| 026HU10 | 1.20 | 274 | 0301411-5 | 2.05 | 402 | 0301762-3 | 4.35 | 402 | 04F07218N0 | 92.35 | 181 | 09404 | 29.45 | 643 |
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| 027DG17 | 22.45 | 277 | 0301415-8 | 2.45 | 402 | 0301765-8 | 4.95 | 402 | 04F09125V0 | 99.25 | 181 | 09407 | 15.10 | 643 |
| 027DG21 | 22.45 | 277 | 0301416-6 | 2.45 | 402 | 0301766-6 | 5.35 | 402 | 04F09225N0 | 109.40 | 181 | 09408 | 21.95 | 643 |
| 027DG26 | 23.60 | 277 | 0301417-4 | 2.55 | 402 | 0301767-4 | 5.40 | 402 | 04F09225V0 | 112.85 | 181 | 09409 | 29.45 | 643 |
| 027DU13 | 6.10 | 277 | 0301418-2 | 2.65 | 402 | 0301768-2 | 5.50 | 402 | 05012.00300 | 136.25 | 112 | 09410 | 11.30 | 643 |

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|---|----------------|------------|--------|---------------|------------|--------|---------------|------------|--------|----------------|------------|--------|------------------|------------|--------|
| 0 | 09411 | 21.95 | 643 | 10011221 | 4.80 | 259 | 10050610G | 5.55 | 264 | 100R17-05-100 | 411.60 | 611 | 100R4-64-20 | 486.80 | 615 |
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| | 09552 | 7.75 | 646 | 10011527 | 5.55 | 259 | 10050817G | 6.55 | 264 | 100R17-12-50 | 459.70 | 611 | 100R4-89-20 | 921.40 | 615 |
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| | 09554 | 9.50 | 646 | 10011821G | 8.70 | 264 | 10051017G | 9.75 | 264 | 100R1AT-03-100 | 301.40 | 609 | 100R6-04-B-50 | 115.65 | 613 |
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| 5 | 1 | | | 1002 | 4.90 | 638 | 10051221G | 11.85 | 264 | 100R1AT-06-100 | 430.45 | 609 | 100R6-05-50 | 128.65 | 613 |
| | 1/4-BLACK-CUFF | 1.50 | 568 | 1002-0038 | 79.45 | 570 | 10051517G | 15.50 | 264 | 100R1AT-08-100 | 504.35 | 609 | 100R6-06-50 | 138.85 | 613 |
| 6 | 1/4-BLUE-CUFF | 1.20 | 568 | 10020400 | 2.45 | 260 | 10051521G | 13.85 | 264 | 100R1AT-10-100 | 683.60 | 609 | 100R6-06-B-50 | 138.85 | 613 |
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| 7 | 10000410G | 2.20 | 264 | 10020600 | 2.70 | 260 | 10052221G | 19.60 | 264 | 100R1AT-12-25 | 186.55 | 609 | 100R6-06-R-50 | 138.85 | 613 |
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| 8 | 10000413G | 2.90 | 264 | 10020800 | 2.90 | 260 | 1006 | 6.60 | 638 | 100R1AT-16-100 | 1080.75 | 609 | 100R6-08-B-50 | 194.90 | 613 |
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| 9 | 10000610G | 2.70 | 264 | 10021000 | 4.20 | 260 | 10060413G | 6.40 | 265 | 100R1AT-16-50 | 540.40 | 609 | 100R6-08-R-50 | 194.90 | 613 |
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| C | 10000810G | 2.90 | 264 | 10021500G | 8.30 | 264 | 10060817G | 8.15 | 265 | 100R2AT-04-100 | 426.90 | 609 | 100R6-12-R-25 | 144.50 | 613 |
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| D | 10000813G | 3.05 | 264 | 10021800G | 10.60 | 264 | 10061017G | 10.00 | 265 | 100R2AT-05-100 | 474.75 | 609 | 100R6-16-B-25 | 204.45 | 613 |
| | 10000817 | 2.60 | 259 | 10022200 | 8.25 | 260 | 10061021G | 10.60 | 265 | 100R2AT-06-100 | 555.35 | 609 | 100R6-16-G-25 | 204.45 | 613 |
| E | 10000817G | 4.05 | 264 | 10022200G | 12.60 | 264 | 10061217G | 11.25 | 265 | 100R2AT-06-300 | 1666.15 | 609 | 100R6-16-R-25 | 204.45 | 613 |
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| F | 10001013 | 2.85 | 259 | 1003 | 4.90 | 638 | 10061517G | 17.95 | 265 | 100R2AT-08-300 | 1981.20 | 609 | 100R7-03-75 | 247.10 | 614 |
| | 10001013G | 4.75 | 264 | 10030400 | 3.15 | 261 | 10061521G | 16.10 | 265 | 100R2AT-10-100 | 794.65 | 609 | 100R7-04-25 | 118.30 | 614 |
| G | 10001017 | 3.20 | 259 | 10030400G | 4.90 | 265 | 10061821G | 22.65 | 265 | 100R2AT-12-100 | 983.70 | 609 | 100R7-04-25-TWIN | 184.95 | 614 |
| | 10001017G | 4.90 | 264 | 10030600 | 3.50 | 261 | 10062221G | 24.75 | 265 | 100R2AT-12-25 | 245.90 | 609 | 100R7-04-75 | 354.95 | 614 |
| H | 10001021 | 4.20 | 259 | 10030600G | 5.35 | 265 | 10062227G | 28.10 | 265 | 100R2AT-12-300 | 2951.00 | 609 | 100R7-04-75-TWIN | 555.00 | 614 |
| | 10001021G | 6.35 | 264 | 10030800 | 3.70 | 261 | 1007 | 6.60 | 638 | 100R2AT-12-50 | 491.85 | 609 | 100R7-05-25 | 133.05 | 614 |
| I | 10001217 | 4.20 | 259 | 10030800G | 5.65 | 265 | 10070410G | 6.40 | 265 | 100R2AT-16-100 | 1250.00 | 609 | 100R7-05-25-TWIN | 255.05 | 614 |
| | 10001217G | 6.35 | 264 | 10031000 | 4.35 | 261 | 10070413G | 6.40 | 265 | 100R2AT-16-25 | 312.50 | 609 | 100R7-05-75 | 399.20 | 614 |
| J | 10001221 | 4.70 | 259 | 10031000G | 6.90 | 265 | 10070610G | 6.55 | 265 | 100R2AT-16-300 | 3750.15 | 609 | 100R7-05-75-TWIN | 765.35 | 614 |
| | 10001221G | 6.90 | 264 | 10031006 | 4.05 | 261 | 10070613G | 7.05 | 265 | 100R2AT-16-50 | 625.05 | 609 | 100R7-06-25 | 164.70 | 614 |
| K | 10001517 | 4.95 | 259 | 10031200 | 5.30 | 261 | 10070810G | 7.50 | 265 | 100R2AT-20-40 | 716.95 | 609 | 100R7-06-25-TWIN | 314.90 | 614 |
| | 10001521 | 5.40 | 259 | 10031200G | 8.20 | 265 | 10070813G | 7.50 | 265 | 100R2AT-24-40 | 837.40 | 609 | 100R7-06-75 | 494.20 | 614 |
| L | 10001821 | 5.70 | 259 | 10031210 | 4.75 | 261 | 10070817G | 8.15 | 265 | 100R2AT-32-40 | 1132.60 | 609 | 100R7-06-75-TWIN | 944.85 | 614 |
| | 10002227 | 5.80 | 259 | 10031500 | 7.40 | 261 | 10071013G | 9.00 | 265 | 100R4-102-10 | 529.30 | 615 | 100R7-08-25 | 248.70 | 614 |
| M | 1001 | 4.35 | 638 | 10031500G | 10.25 | 265 | 10071017G | 10.00 | 265 | 100R4-102-20 | 1058.75 | 615 | 100R7-08-25-TWIN | 436.90 | 614 |
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| N | 10010410G | 2.25 | 264 | 10031800 | 10.25 | 261 | 10071217G | 11.25 | 265 | 100R4-115-20 | 1112.90 | 615 | 100R7-08-75-TWIN | 1310.80 | 614 |
| | 10010413 | 1.50 | 259 | 10031800G | 14.50 | 265 | 10071221G | 12.65 | 265 | 100R4-127-10 | 621.70 | 615 | 100R8-04-100 | 416.45 | 614 |
| O | 10010413G | 2.90 | 264 | 10031815 | 11.15 | 261 | 10071517G | 17.95 | 265 | 100R4-127-20 | 1243.35 | 615 | 100R8-04-50 | 208.15 | 614 |
| | 10010610 | 2.00 | 259 | 10031815G | 20.70 | 265 | 10071521G | 16.10 | 265 | 100R4-152-10 | 964.25 | 615 | 100R8-05-100 | 481.55 | 614 |
| P | 10010610G | 2.70 | 264 | 10032200 | 11.60 | 261 | 10071821G | 22.65 | 265 | 100R4-152-20 | 1928.55 | 615 | 100R8-05-50 | 240.75 | 614 |
| | 10010613 | 2.10 | 259 | 10032200G | 17.40 | 265 | 10072221G | 24.75 | 265 | 100R4-19-10 | 92.00 | 615 | 100R8-06-100 | 697.90 | 614 |
| Q | 10010613G | 2.90 | 264 | 10032215G | 17.40 | 265 | 10072227G | 28.10 | 265 | 100R4-19-20 | 184.05 | 615 | 100R8-06-50 | 348.95 | 614 |
| | 10010810 | 2.10 | 259 | 10032800G | 35.45 | 265 | 1008 | 6.60 | 638 | 100R4-19-40 | 368.10 | 615 | 100R8-08-100 | 806.95 | 614 |
| R | 10010810G | 2.90 | 264 | 1003A00048 | 4.00 | 70 | 10080806 | 3.15 | 260 | 100R4-25-10 | 99.15 | 615 | 100R8-08-50 | 403.45 | 614 |
| | 10010813 | 2.10 | 259 | 1003A00049 | 4.00 | 70 | 10081006 | 4.50 | 260 | 100R4-25-20 | 198.30 | 615 | 101/2-MS | 3.40 | 408 |
| S | 10010813G | 2.90 | 264 | 1004 | 5.20 | 638 | 10081008 | 4.50 | 260 | 100R4-25-40 | 396.55 | 615 | 101/2-SS | 7.50 | 408 |
| | 10010817 | 2.10 | 259 | 10040617 | 3.35 | 259 | 10081208 | 4.65 | 260 | 100R4-32-10 | 111.30 | 615 | 1010 | 8.95 | 638 |
| T | 10010817G | 4.05 | 264 | 10040817 | 4.50 | 259 | 10081210 | 5.20 | 260 | 100R4-32-20 | 222.65 | 615 | 10100410 | 0.65 | 260 |
| | 10011013 | 2.65 | 259 | 10040821 | 5.40 | 259 | 10082215 | 7.70 | 260 | 100R4-32-40 | 445.30 | 615 | 10100410G | 1.25 | 260 |
| U | 10011013G | 4.90 | 264 | 10041017 | 5.55 | 259 | 1009 | 8.95 | 638 | 100R4-38-10 | 132.80 | 615 | 10100413 | 0.75 | 266 |
| | 10011017 | 3.05 | 259 | 10041021 | 5.70 | 259 | 10090400G | 4.90 | 265 | 100R4-38-20 | 265.75 | 615 | 10100413G | 1.25 | 266 |
| V | 10011017G | 5.35 | 264 | 10041521 | 5.55 | 259 | 10090600G | 6.00 | 265 | 100R4-38-40 | 531.50 | 615 | 10100610 | 0.75 | 260 |
| | 10011021 | 3.30 | 259 | 10042227 | 6.45 | 259 | 10090800G | 6.25 | 265 | 100R4-51-10 | 169.90 | 615 | 10100610G | 1.05 | 266 |
| W | 10011021G | 6.90 | 264 | 1005 | 5.20 | 638 | 10091000G | 9.15 | 265 | 100R4-51-20 | 339.95 | 615 | 10100613 | 0.80 | 260 |
| | 10011217 | 4.40 | 259 | 10050410G | 5.20 | 264 | 10091200G | 10.70 | 265 | 100R4-51-40 | 680.00 | 615 | 10100613G | 1.25 | 266 |
| X | 10011217G | 6.45 | 264 | 10050413G | 5.20 | 264 | 100R17-04-100 | 341.55 | 611 | 100R4-64-10 | 243.35 | 615 | 10100810 | 1.05 | 260 |

| Artikelnummer | Prijs in € | Pagina | Artikelnummer | Prijs in € | Pagina | Artikelnummer | Prijs in € | Pagina | Artikelnummer | Prijs in € | Pagina | Artikelnummer | Prijs in € | Pagina |
|---------------|------------|------------|---------------|------------|------------|---------------|------------|------------|---------------|------------|------------|---------------|------------|------------|
| 10100810G | 1.50 | 266 | 1012-0020 | 25.10 | 468 | 1012-0086 | 218.80 | 469 | 1012-0151 | 21.55 | 470 | 1012-0217 | 20.00 | 470 |
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| 10100817 | 1.15 | 260 | 1012-0023 | 96.70 | 468 | 1012-0089 | 69.95 | 469 | 1012-0154 | 38.30 | 470 | 1012-0220 | 73.70 | 470 |
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| 10101021G | 3.35 | 266 | 1012-0030 | 80.00 | 468 | 1012-0096 | 398.10 | 469 | 1012-0162 | 84.50 | 470 | 1012-0227 | 45.10 | 470 |
| 10101217 | 2.30 | 260 | 1012-0031 | 141.70 | 468 | 1012-0097 | 31.40 | 469 | 1012-0163 | 129.15 | 470 | 1012-0228 | 61.70 | 470 |
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| 10101221 | 2.45 | 260 | 1012-0033 | 13.25 | 468 | 1012-0099 | 39.75 | 469 | 1012-0165 | 129.15 | 470 | 1012-0230 | 10.55 | 471 |
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| 10102227 | 5.90 | 260 | 1012-0043 | 41.55 | 468 | 1012-0109 | 79.50 | 469 | 1012-0175 | 69.55 | 470 | 1012-0240 | 87.00 | 471 |
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| 10110400G | 3.35 | 264 | 1012-0049 | 18.90 | 468 | 1012-0115 | 39.75 | 469 | 1012-0181 | 5.90 | 470 | 1012-0246 | 13.80 | 471 |
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| 10111000G | 4.90 | 264 | 1012-0055 | 210.30 | 468 | 1012-0121 | 8.70 | 469 | 1012-0187 | 66.90 | 470 | 1012-0252 | 50.70 | 471 |
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| 10111200G | 5.55 | 264 | 1012-0057 | 20.30 | 468 | 1012-0123 | 14.25 | 469 | 1012-0189 | 6.35 | 470 | 1012-0254 | 58.65 | 471 |
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| 10111800 | 6.45 | 259 | 1012-0060 | 57.45 | 468 | 1012-0126 | 64.70 | 469 | 1012-0192 | 19.85 | 470 | 1012-0257 | 80.30 | 471 |
| 10111800G | 7.50 | 264 | 1012-0061 | 95.20 | 468 | 1012-0127 | 84.50 | 469 | 1012-0193 | 33.00 | 470 | 1012-0258 | 6.85 | 471 |
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| 1012-0005 | 70.15 | 468 | 1012-0070 | 88.65 | 468 | 1012-0136 | 129.15 | 469 | 1012-0202 | 39.00 | 470 | 1012-0267 | 19.45 | 471 |
| 1012-0006 | 96.70 | 468 | 1012-0071 | 126.20 | 468 | 1012-0137 | 17.00 | 469 | 1012-0203 | 45.10 | 470 | 1012-0268 | 19.45 | 471 |
| 1012-0007 | 166.05 | 468 | 1012-0072 | 210.30 | 468 | 1012-0138 | 17.00 | 469 | 1012-0204 | 61.70 | 470 | 1012-0269 | 19.45 | 471 |
| 1012-0008 | 217.65 | 468 | 1012-0073 | 52.95 | 469 | 1012-0139 | 19.95 | 469 | 1012-0205 | 3.90 | 470 | 1012-0270 | 19.45 | 471 |
| 1012-0009 | 16.30 | 468 | 1012-0074 | 69.90 | 469 | 1012-0140 | 22.00 | 469 | 1012-0206 | 5.45 | 470 | 1012-0271 | 30.50 | 471 |
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| 1012-0013 | 75.40 | 468 | 1012-0078 | 251.60 | 469 | 1012-0144 | 97.90 | 469 | 1012-0210 | 31.55 | 470 | 1012-0275 | 35.45 | 471 |
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| 1012-0019 | 18.00 | 468 | 1012-0085 | 137.20 | 469 | 1012-0150 | 14.25 | 470 | 1012-0216 | 12.50 | 470 | 1012-0281 | 8.30 | 471 |

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|---|---------------|------------|--------|---------------|------------|--------|---------------|------------|--------|---------------|------------|--------|---------------|------------|--------|
| 0 | 1012-0282 | 8.30 | 471 | 10121210G | 6.75 | 266 | 10171000 | 4.65 | 261 | 10300613G | 1.05 | 266 | 10560813G | 7.25 | 265 |
| 1 | 1012-0283 | 9.70 | 471 | 10121510G | 8.25 | 266 | 10171008 | 4.35 | 261 | 10300810 | 0.95 | 260 | 10560817G | 7.80 | 265 |
| | 1012-0284 | 9.70 | 471 | 10121512G | 7.80 | 266 | 10171200 | 5.40 | 261 | 10300810G | 1.05 | 266 | 10561013G | 8.70 | 265 |
| 2 | 1012-0285 | 9.70 | 471 | 10121815G | 8.90 | 266 | 1018 | 5.20 | 638 | 10300813 | 0.95 | 260 | 10561017G | 9.00 | 265 |
| | 1012-0286 | 13.25 | 471 | 10122215 | 5.55 | 260 | 10180400G | 0.35 | 266 | 10300813G | 1.05 | 266 | 10561021G | 10.25 | 265 |
| 3 | 1012-0287 | 13.25 | 471 | 10122215G | 9.35 | 266 | 10180600G | 0.35 | 266 | 10300817 | 1.45 | 260 | 10561217G | 11.05 | 265 |
| | 1012-0288 | 13.25 | 471 | 10122218G | 9.35 | 266 | 10180800G | 0.40 | 266 | 10300817G | 1.95 | 266 | 10561221G | 11.85 | 265 |
| 4 | 1012-0289 | 19.45 | 471 | 10122815G | 14.90 | 266 | 10181000G | 0.40 | 266 | 10301013 | 1.65 | 260 | 10570410G | 6.20 | 265 |
| | 1012-0290 | 20.80 | 471 | 10128 | 0.35 | 629 | 10181200G | 0.40 | 266 | 10301013G | 1.25 | 266 | 10570413G | 6.20 | 265 |
| 5 | 1012-0291 | 20.80 | 471 | 10130403G | 0.75 | 266 | 10181500G | 0.75 | 266 | 10301017 | 1.90 | 260 | 10570610G | 6.55 | 265 |
| | 1012-0292 | 20.80 | 471 | 10130603G | 0.90 | 266 | 10181800G | 0.80 | 266 | 10301017G | 2.00 | 266 | 10570613G | 8.15 | 265 |
| 6 | 1012-0293 | 32.70 | 471 | 10130803G | 1.05 | 266 | 10182200G | 0.85 | 266 | 10301021 | 2.10 | 260 | 10570810G | 7.25 | 265 |
| | 1012-0294 | 32.70 | 471 | 10131003G | 2.25 | 266 | 1019 | 21.00 | 638 | 10301021G | 2.90 | 266 | 10570813G | 7.25 | 265 |
| 7 | 1012-0295 | 32.70 | 471 | 10131203G | 2.50 | 266 | 101904MS | 1.45 | 261 | 10301217 | 2.30 | 260 | 10570817G | 7.80 | 265 |
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| 8 | 1012-0297 | 38.10 | 471 | 10131801G | 4.05 | 266 | 10190600G | 2.55 | 266 | 10301221 | 2.30 | 260 | 10571017G | 9.00 | 265 |
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| 9 | 1012-0299 | 54.65 | 471 | 10132801G | 4.75 | 266 | 101906RVS | 3.30 | 261 | 1031 | 58.35 | 638 | 10571217G | 11.05 | 265 |
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| | 1012-0302 | 3.50 | 471 | 10140604G | 3.70 | 264 | 101908RVS | 3.30 | 261 | 10320600 | 5.90 | 261 | 10590 | 0.25 | 629 |
| B | 1012-0303 | 5.60 | 471 | 10140804 | 2.60 | 259 | 10191000G | 3.35 | 266 | 10320800 | 7.10 | 261 | 10651 | 0.20 | 629 |
| | 1012-0304 | 7.40 | 471 | 10140804G | 3.70 | 264 | 101910MS | 1.95 | 261 | 10321000 | 8.40 | 261 | 10706DGS13 | 29.05 | 275 |
| C | 1012-0305 | 10.10 | 471 | 10140806 | 2.65 | 259 | 101910RVS | 3.70 | 261 | 10321200 | 9.30 | 261 | 10706DGS17 | 29.05 | 275 |
| | 1012-0306 | 16.30 | 471 | 10140806G | 4.25 | 264 | 10191200G | 3.55 | 266 | 10350610 | 2.15 | 260 | 10706DGS21 | 29.05 | 275 |
| D | 1012-0307 | 28.50 | 471 | 10141004G | 4.75 | 264 | 101912MS | 2.15 | 261 | 10350613 | 2.45 | 260 | 10706DU10 | 7.65 | 276 |
| | 1012-0308 | 34.50 | 471 | 10141006 | 3.15 | 259 | 101912RVS | 4.35 | 261 | 10350617 | 3.85 | 260 | 10706DU13 | 7.65 | 276 |
| E | 1012-0309 | 54.80 | 471 | 10141006G | 4.75 | 264 | 10191500G | 6.00 | 266 | 10350813 | 3.85 | 260 | 10706DU17 | 11.50 | 276 |
| | 1012-0310 | 3.75 | 471 | 10141008 | 3.15 | 259 | 10198 | 0.25 | 629 | 10350817 | 3.95 | 260 | 10706DU21 | 11.50 | 276 |
| F | 1012-0311 | 6.00 | 471 | 10141008G | 4.35 | 264 | 10204 | 0.35 | 629 | 10351013 | 3.95 | 260 | 10706EGS13 | 29.05 | 275 |
| | 1012-0312 | 7.85 | 471 | 10141208 | 3.60 | 259 | 10205 | 0.30 | 629 | 10351017 | 4.25 | 260 | 10706EGS17 | 29.05 | 275 |
| G | 1012-0313 | 10.75 | 471 | 10141208G | 5.65 | 264 | 1021 | 39.75 | 638 | 10351217 | 4.50 | 260 | 10706EGS21 | 29.05 | 275 |
| | 1012-0314 | 17.50 | 471 | 10141210 | 3.70 | 259 | 1022 | 8.95 | 638 | 10351221 | 4.80 | 260 | 10706EU10 | 7.30 | 276 |
| H | 1012-0315 | 30.65 | 471 | 10141210G | 6.90 | 264 | 10220400G | 0.25 | 266 | 10351517 | 5.20 | 260 | 10706EU13 | 7.05 | 276 |
| | 1012-0316 | 37.00 | 471 | 10141512 | 6.35 | 259 | 10220600 | 0.25 | 261 | 10351521 | 5.40 | 260 | 10706EU17 | 7.30 | 276 |
| I | 1012-0317 | 58.90 | 471 | 10142215 | 7.70 | 259 | 10220600G | 0.20 | 266 | 10392 | 0.20 | 629 | 10706EU21 | 7.30 | 276 |
| | 1012-0318 | 5.55 | 471 | 1015 | 39.75 | 638 | 10220800 | 0.25 | 261 | 10432 | 0.65 | 629 | 10706HGS06 | 29.05 | 275 |
| J | 1012-0319 | 6.40 | 471 | 10150400 | 2.45 | 260 | 10220800G | 0.25 | 266 | 10458 | 0.35 | 629 | 10706HGS08 | 29.05 | 275 |
| | 1012-0320 | 9.55 | 471 | 10150400G | 3.45 | 266 | 10221000 | 0.25 | 261 | 10459 | 0.80 | 629 | 10706HGS10 | 29.05 | 275 |
| K | 1012-0321 | 13.55 | 471 | 10150600 | 2.60 | 260 | 10221000G | 0.25 | 266 | 10511 | 0.35 | 629 | 10706HU06 | 6.55 | 276 |
| | 1012-0322 | 20.00 | 471 | 10150600G | 3.35 | 266 | 10221200 | 0.25 | 261 | 10541 | 3.00 | 635 | 10706HU08 | 6.55 | 276 |
| L | 1012-0323 | 36.95 | 471 | 10150800 | 3.05 | 260 | 10221200G | 0.30 | 266 | 10542 | 4.35 | 635 | 10706HU10 | 6.75 | 276 |
| | 1012-0324 | 46.45 | 471 | 10150800G | 4.35 | 266 | 10221500G | 0.30 | 266 | 10543 | 3.00 | 635 | 10706HU13 | 9.35 | 276 |
| M | 1012-0325 | 62.40 | 471 | 10151000 | 4.50 | 260 | 10221800G | 0.50 | 266 | 10544 | 3.00 | 635 | 10708DGS13 | 47.25 | 275 |
| | 1012-0326 | 6.75 | 471 | 10151000G | 6.25 | 266 | 10222200G | 0.30 | 266 | 10545 | 3.00 | 635 | 10708DGS17 | 47.25 | 275 |
| N | 1012-0327 | 8.10 | 471 | 10151006 | 4.30 | 260 | 1023 | 21.00 | 638 | 10546 | 3.00 | 635 | 10708DGS21 | 47.25 | 275 |
| | 1012-0328 | 9.15 | 471 | 10151008 | 3.40 | 260 | 10240600 | 1.05 | 261 | 10548 | 3.45 | 635 | 10708DU13 | 14.00 | 276 |
| O | 1012-0329 | 15.10 | 471 | 10151200 | 4.75 | 260 | 10240800 | 1.15 | 261 | 10550410G | 5.10 | 264 | 10708DU17 | 15.15 | 276 |
| | 1012-0330 | 20.95 | 471 | 10151200G | 7.30 | 266 | 10241000 | 2.45 | 261 | 10550413G | 5.10 | 264 | 10708DU21 | 16.70 | 276 |
| P | 1012-0331 | 36.45 | 471 | 10151500 | 6.10 | 260 | 10241200 | 2.85 | 261 | 10550610G | 5.20 | 264 | 10708EGS13 | 47.25 | 275 |
| | 1012-0332 | 44.15 | 471 | 10151500G | 10.40 | 266 | 10241500 | 3.15 | 261 | 10550613G | 5.55 | 264 | 10708EGS17 | 47.25 | 275 |
| Q | 1012-0333 | 66.75 | 471 | 10151800G | 10.70 | 266 | 10241500G | 4.90 | 266 | 10550810G | 5.85 | 264 | 10708EGS21 | 47.25 | 275 |
| | 10120604 | 1.65 | 260 | 10152200 | 8.40 | 260 | 10241800 | 3.50 | 261 | 10550813G | 6.05 | 264 | 10708EU13 | 13.55 | 276 |
| R | 10120604G | 2.55 | 266 | 10152200G | 14.25 | 266 | 10242200 | 4.50 | 261 | 10550817G | 6.40 | 264 | 10708EU17 | 14.55 | 276 |
| | 10120804 | 1.95 | 260 | 1016 | 69.30 | 638 | 10242200G | 5.35 | 266 | 10551013G | 8.15 | 264 | 10708EU21 | 17.05 | 276 |
| S | 10120804G | 2.80 | 266 | 10160604G | 3.35 | 266 | 1025 | 21.00 | 638 | 10551017G | 8.85 | 264 | 10708HGS08 | 47.25 | 275 |
| | 10120806 | 1.95 | 260 | 10160806G | 3.45 | 266 | 1026 | 21.00 | 638 | 10551021G | 9.75 | 264 | 10708HGS10 | 47.25 | 275 |
| T | 10120806G | 2.90 | 266 | 10161008G | 3.45 | 266 | 1029 | 58.35 | 638 | 10551217G | 10.25 | 264 | 10708HGS13 | 47.25 | 275 |
| | 10121006 | 2.30 | 260 | 10167 | 0.60 | 629 | 10300410 | 0.75 | 260 | 10551221G | 11.15 | 264 | 10708HU06 | 15.90 | 276 |
| U | 10121006G | 2.90 | 266 | 1017 | 66.25 | 638 | 10300410G | 1.05 | 266 | 10559 | 0.30 | 629 | 10708HU08 | 14.00 | 276 |
| | 10121008 | 2.45 | 260 | 10170400G | 5.35 | 265 | 10300413 | 0.75 | 260 | 10560410G | 6.20 | 265 | 10708HU10 | 14.00 | 276 |
| V | 10121008G | 3.45 | 266 | 10170600 | 3.50 | 261 | 10300413G | 1.05 | 266 | 10560413G | 6.20 | 265 | 10708HU13 | 15.15 | 276 |
| | 10121208 | 2.60 | 260 | 10170600G | 5.65 | 265 | 10300610 | 0.80 | 260 | 10560610G | 6.55 | 265 | 10708HU16 | 17.00 | 276 |
| W | 10121208G | 3.70 | 266 | 10170800 | 3.85 | 261 | 10300610G | 1.05 | 266 | 10560613G | 6.55 | 265 | 10731 | 0.35 | 629 |
| | 10121210 | 4.05 | 260 | 10170800G | 6.25 | 265 | 10300613 | 0.85 | 260 | 10560810G | 7.25 | 265 | 10800600 | 4.75 | 261 |

| Artikelnummer | Prijs in € | Pagina | Artikelnummer | Prijs in € | Pagina | Artikelnummer | Prijs in € | Pagina | Artikelnummer | Prijs in € | Pagina | Artikelnummer | Prijs in € | Pagina |
|---------------|------------|--------|---------------|------------|--------|---------------|------------|--------|---------------|------------|--------|---------------|------------|--------|
| 10800800 | 5.55 | 261 | 11561700 | 2.10 | 307 | 12021000 | 2.00 | 141 | 12081700 | 8.60 | 140 | 1252136006 | 101.65 | 76 |
| 10801000 | 5.90 | 261 | 11570400 | 1.15 | 307 | 12021007 | 12.40 | 141 | 12082100 | 9.10 | 140 | 1252-2010 | 57.70 | 696 |
| 10801200 | 6.70 | 261 | 11570600 | 1.15 | 307 | 12021009 | 1.65 | 141 | 12090500 | 7.70 | 140 | 1252-2013 | 64.20 | 696 |
| 10810 | 0.40 | 629 | 11570800 | 1.60 | 307 | 1202123001 | 42.55 | 75 | 12091000 | 7.70 | 140 | 1252-2017 | 73.00 | 696 |
| 10811006 | 7.10 | 261 | 11580600 | 3.05 | 307 | 1202123002 | 42.55 | 75 | 12091300 | 7.95 | 140 | 1252-2021 | 110.35 | 696 |
| 10811210 | 8.50 | 261 | 11580800 | 3.20 | 307 | 1202123003 | 63.85 | 75 | 12091700 | 15.15 | 140 | 1252235001 | 35.25 | 73 |
| 10821006 | 5.20 | 260 | 11590600 | 10.35 | 307 | 1202123004 | 47.60 | 75 | 12092100 | 15.50 | 140 | 1252235002 | 39.15 | 73 |
| 10821208 | 6.35 | 260 | 11590800 | 10.50 | 307 | 1202123005 | 47.60 | 75 | 12092700 | 27.40 | 140 | 1252235003 | 44.20 | 73 |
| 10968 | 1.05 | 629 | 11601000 | 6.90 | 306 | 1202123006 | 72.45 | 75 | 12093200 | 39.60 | 140 | 1252236001 | 57.45 | 73 |
| 10996 | 0.20 | 629 | 11611000 | 6.25 | 306 | 1202123007 | 48.65 | 75 | 121/2-MS | 4.00 | 408 | 1252236002 | 57.45 | 73 |
| 110DG26 | 14.15 | 311 | 11620400 | 6.90 | 306 | 1202123008 | 48.65 | 75 | 121/2-SS | 8.50 | 408 | 1252236003 | 57.45 | 73 |
| 110DGF21 | 12.35 | 311 | 11620600 | 6.90 | 306 | 1202123009 | 74.85 | 75 | 12100 | 0.15 | 629 | 1252295001 | 34.95 | 73 |
| 110DGF26 | 12.55 | 311 | 11651000 | 1.05 | 306 | 1202125001 | 45.75 | 75 | 12100500 | 2.90 | 140 | 1252295002 | 37.85 | 73 |
| 110DU21 | 3.85 | 311 | 11661000 | 1.05 | 306 | 1202125002 | 66.80 | 75 | 12101 | 0.25 | 629 | 1252295003 | 42.05 | 73 |
| 110DU26 | 4.30 | 311 | 11670400 | 1.45 | 306 | 1202125003 | 51.50 | 76 | 12101000 | 3.55 | 140 | 1252296001 | 54.20 | 73 |
| 110EG21 | 14.15 | 311 | 11670600 | 1.45 | 306 | 1202125004 | 74.85 | 76 | 12101300 | 5.50 | 140 | 1252296002 | 54.20 | 73 |
| 110EGF21 | 12.35 | 311 | 117L-3-200DM | 554.05 | 423 | 1202125005 | 52.40 | 76 | 12102 | 0.25 | 629 | 1252296003 | 54.20 | 73 |
| 110EGF26 | 12.55 | 311 | 117L-4-225DM | 748.65 | 423 | 1202125006 | 76.40 | 76 | 12103 | 0.25 | 629 | 1252335001 | 40.05 | 69 |
| 110EU21 | 3.75 | 311 | 11801500 | 7.00 | 261 | 1202126001 | 83.95 | 75 | 12104 | 0.25 | 629 | 1252335002 | 40.05 | 69 |
| 110EU26 | 4.30 | 311 | 11801500G | 11.65 | 265 | 1202126002 | 83.95 | 75 | 12105 | 0.30 | 629 | 1252335003 | 44.10 | 69 |
| 110HG13 | 14.15 | 311 | 11874 | 5.95 | 640 | 1202126003 | 83.95 | 75 | 12106 | 0.30 | 629 | 1252335004 | 42.75 | 69 |
| 110HGF13 | 12.35 | 311 | 11875 | 4.30 | 640 | 1202126004 | 90.55 | 76 | 12107 | 0.30 | 629 | 1252335005 | 48.95 | 69 |
| 110HU13 | 3.10 | 311 | 11876 | 4.30 | 640 | 1202126005 | 90.55 | 76 | 12109 | 0.40 | 629 | 1252335006 | 48.95 | 69 |
| 111/2-MS | 3.75 | 408 | 11877 | 4.35 | 640 | 1202126006 | 90.55 | 76 | 12110 | 0.40 | 629 | 1252336001 | 57.20 | 69 |
| 11101300 | 1.85 | 292 | 11878 | 5.95 | 640 | 1202126007 | 92.40 | 76 | 12112700 | 200.10 | 140 | 1252336002 | 57.20 | 69 |
| 11101301 | 2.05 | 292 | 11880 | 8.75 | 640 | 1202126008 | 92.40 | 76 | 12113200 | 203.25 | 140 | 1252336003 | 57.20 | 69 |
| 11101700 | 2.05 | 292 | 11881 | 8.75 | 640 | 1202126009 | 92.40 | 76 | 12114200 | 207.90 | 140 | 1252336004 | 60.40 | 69 |
| 11101701 | 2.50 | 292 | 11882 | 12.90 | 640 | 12021300 | 2.00 | 141 | 12114800 | 212.60 | 140 | 1252336005 | 60.40 | 69 |
| 11111300 | 2.05 | 292 | 11883 | 12.10 | 640 | 12021307 | 16.35 | 141 | 12116000 | 261.80 | 140 | 1252336006 | 60.40 | 69 |
| 11111301 | 2.15 | 292 | 11884 | 5.95 | 640 | 12021700 | 3.55 | 141 | 12122 | 0.55 | 629 | 1252336007 | 51.35 | 69 |
| 11111700 | 2.15 | 292 | 11885 | 4.35 | 640 | 12021707 | 22.70 | 141 | 12123 | 0.55 | 629 | 1252336008 | 51.35 | 69 |
| 11111701 | 2.50 | 292 | 11888 | 75.95 | 640 | 12022 | 0.35 | 629 | 12124 | 0.75 | 629 | 1252336009 | 51.35 | 69 |
| 1120700 | 1.95 | 292 | 11975 | 12.70 | 645 | 12022100 | 4.90 | 141 | 12126 | 0.95 | 629 | 1252336010 | 55.15 | 69 |
| 1120701 | 1.95 | 292 | 11976 | 12.70 | 645 | 12022107 | 34.85 | 141 | 12131000 | 2.60 | 141 | 1252336011 | 55.15 | 69 |
| 1120900 | 2.20 | 292 | 11977 | 16.00 | 645 | 12022700 | 8.60 | 141 | 12131300 | 3.30 | 141 | 1252336012 | 55.15 | 69 |
| 1120901 | 2.05 | 292 | 11978 | 16.70 | 645 | 12022707 | 42.40 | 141 | 12131700 | 6.05 | 141 | 1252336013 | 51.35 | 69 |
| 11157 | 0.30 | 629 | 11979 | 22.55 | 645 | 12023 | 0.40 | 629 | 12132100 | 8.25 | 141 | 1252336014 | 51.35 | 69 |
| 1121020389 | 350.00 | 597 | 11980 | 24.05 | 645 | 12023200 | 14.35 | 141 | 12132700 | 15.80 | 141 | 1252336015 | 51.35 | 69 |
| 11211521 | 23.25 | 204 | 11981 | 35.45 | 645 | 12023207 | 55.65 | 141 | 12133200 | 25.10 | 141 | 1252435001 | 35.35 | 71 |
| 11218513 | 7.00 | 204 | 11982 | 76.75 | 645 | 12041000 | 1.70 | 140 | 12140010 | 2.20 | 141 | 1252435002 | 43.05 | 71 |
| 11242 | 0.80 | 629 | 11984 | 278.70 | 645 | 12041300 | 2.60 | 140 | 12140013 | 2.30 | 141 | 1252435003 | 45.35 | 71 |
| 1129100042 | 266.00 | 597 | 11985 | 241.95 | 645 | 12041700 | 4.65 | 140 | 12140017 | 2.70 | 141 | 1252435006 | 45.00 | 71 |
| 1129100062 | 360.00 | 597 | 12001000 | 1.45 | 140 | 12042100 | 6.75 | 140 | 12140021 | 4.25 | 141 | 1252435007 | 47.25 | 71 |
| 11401000 | 10.70 | 305 | 12001300 | 1.70 | 140 | 12042700 | 13.00 | 140 | 12140027 | 11.70 | 141 | 1252535001 | 43.50 | 71 |
| 11401300 | 10.85 | 305 | 12001700 | 3.35 | 140 | 12043200 | 20.55 | 140 | 12143200 | 28.30 | 141 | 1252535002 | 51.50 | 71 |
| 11401700 | 11.40 | 305 | 12002100 | 4.55 | 140 | 12050500 | 2.30 | 140 | 12181000 | 2.10 | 140 | 1252535003 | 54.40 | 71 |
| 11461000 | 6.50 | 305 | 12002700 | 8.25 | 140 | 12051000 | 2.30 | 140 | 12181300 | 2.60 | 140 | 1252535004 | 49.05 | 71 |
| 11461300 | 6.95 | 305 | 12003200 | 13.00 | 140 | 12051009 | 3.20 | 140 | 12500500 | 9.60 | 141 | 1252535005 | 44.50 | 70 |
| 11461700 | 7.25 | 305 | 12010500 | 1.10 | 140 | 12051300 | 3.05 | 140 | 12501000 | 8.05 | 141 | 1252535006 | 47.60 | 71 |
| 11501000 | 7.50 | 307 | 12011 | 0.20 | 629 | 12051700 | 5.60 | 140 | 12501300 | 9.05 | 141 | 1252535007 | 44.25 | 71 |
| 11501300 | 7.50 | 307 | 12011000 | 1.25 | 140 | 12052100 | 7.25 | 140 | 12501700 | 15.70 | 141 | 1253-3013 | 59.90 | 696 |
| 11501700 | 8.05 | 307 | 12011300 | 1.65 | 140 | 12052700 | 14.35 | 140 | 12502100 | 20.10 | 141 | 1253-3017 | 73.65 | 696 |
| 11511000 | 7.05 | 307 | 12011700 | 2.90 | 140 | 12053200 | 22.75 | 140 | 1251-1010 | 46.35 | 696 | 1253-3021 | 101.25 | 696 |
| 11511300 | 7.05 | 307 | 12012 | 0.20 | 629 | 12061000 | 2.30 | 141 | 1251-1313 | 44.80 | 696 | 12650 | 0.25 | 629 |
| 11511700 | 7.35 | 307 | 12012100 | 4.00 | 140 | 12061300 | 2.75 | 141 | 1251-1717 | 56.85 | 696 | 12651 | 0.30 | 629 |
| 11520400 | 7.35 | 307 | 12012700 | 7.45 | 140 | 12061700 | 5.40 | 141 | 1251-2121 | 89.45 | 696 | 127 | 11.25 | 433 |
| 11520600 | 7.35 | 307 | 12013 | 0.25 | 629 | 12062100 | 5.50 | 141 | 1252135001 | 51.50 | 76 | 1282133001 | 44.75 | 74 |
| 11520800 | 7.35 | 307 | 12013200 | 12.35 | 140 | 12062700 | 20.55 | 141 | 1252135002 | 74.85 | 76 | 1282133002 | 46.10 | 74 |
| 11530600 | 9.15 | 307 | 12017 | 0.25 | 629 | 12063200 | 20.75 | 141 | 1252135003 | 57.85 | 76 | 1282133003 | 69.75 | 74 |
| 11530800 | 9.15 | 307 | 12018 | 0.25 | 629 | 12071000 | 2.30 | 141 | 1252135004 | 83.60 | 76 | 1282135001 | 45.65 | 74 |
| 11551000 | 1.15 | 307 | 12019 | 0.25 | 629 | 12071300 | 2.75 | 141 | 1252136001 | 94.20 | 76 | 1282135002 | 71.55 | 74 |
| 11551300 | 1.45 | 307 | 12020 | 0.35 | 629 | 12071700 | 5.40 | 141 | 1252136002 | 94.20 | 76 | 1282136001 | 96.70 | 74 |
| 11551700 | 2.00 | 307 | 12020500 | 1.25 | 141 | 12072100 | 5.50 | 141 | 1252136003 | 94.20 | 76 | 1282136002 | 96.70 | 74 |
| 11561000 | 1.15 | 307 | 12020507 | 4.40 | 141 | 12081000 | 4.55 | 140 | 1252136004 | 101.65 | 76 | 1282136003 | 96.70 | 74 |
| 11561300 | 1.60 | 307 | 12021 | 0.35 | 629 | 12081300 | 4.90 | 140 | 1252136005 | 101.65 | 76 | 1282233001 | 29.50 | 74 |

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|---|---------------|------------|--------|---------------|------------|--------|---------------|------------|--------|---------------|------------|--------|---------------|------------|--------|
| 0 | 1282233002 | 30.95 | 74 | 13021000 | 5.80 | 220 | 13060813 | 7.15 | 221 | 13110806 | 4.20 | 219 | 13331217 | 6.35 | 222 |
| 1 | 1282233003 | 34.00 | 74 | 13021200 | 8.00 | 220 | 13060817 | 7.55 | 221 | 13111000 | 5.35 | 219 | 13331221 | 8.00 | 222 |
| | 1282235001 | 34.00 | 74 | 13021400 | 9.90 | 220 | 13060821 | 7.85 | 221 | 13111008 | 5.20 | 219 | 13331421 | 8.50 | 222 |
| 2 | 1282235002 | 37.60 | 74 | 13022 | 30.00 | 649 | 13061013 | 9.25 | 221 | 13111200 | 6.20 | 219 | 13340405 | 5.60 | 222 |
| | 1282236001 | 62.60 | 74 | 13023 | 34.55 | 649 | 13061017 | 9.75 | 221 | 13111210 | 6.05 | 219 | 13340410 | 5.80 | 222 |
| 3 | 1282236002 | 62.60 | 74 | 13024 | 36.40 | 649 | 13061021 | 10.15 | 221 | 13111400 | 9.25 | 219 | 13340610 | 6.20 | 222 |
| | 1282236003 | 62.60 | 74 | 13025 | 60.75 | 649 | 13061217 | 10.40 | 221 | 13120403 | 4.65 | 222 | 13340613 | 6.50 | 222 |
| 4 | 12845 | 0.40 | 629 | 13026 | 108.40 | 649 | 13061221 | 11.55 | 221 | 13120604 | 2.25 | 222 | 13340810 | 6.35 | 222 |
| | 12967 | 0.55 | 629 | 13030300 | 7.30 | 221 | 13061417 | 13.75 | 221 | 13120804 | 2.30 | 222 | 13340813 | 7.05 | 222 |
| 5 | 130.2HD | 22.15 | 137 | 13030400 | 5.60 | 221 | 13061421 | 14.60 | 221 | 13120806 | 2.50 | 222 | 1341A00001 | 71.55 | 77 |
| | 130.3HD | 17.40 | 137 | 13030600 | 5.80 | 221 | 13070305 | 7.70 | 221 | 13121004 | 2.40 | 222 | 13430410 | 3.95 | 220 |
| 6 | 130.4HD | 14.50 | 137 | 13030800 | 7.05 | 221 | 13070405 | 6.50 | 221 | 13121006 | 2.45 | 222 | 13430413 | 4.35 | 220 |
| | 13000305C | 2.85 | 219 | 13031000 | 8.95 | 221 | 13070410 | 6.00 | 221 | 13121008 | 2.65 | 222 | 13430610 | 3.95 | 220 |
| 7 | 13000405C | 2.00 | 219 | 13031200 | 11.05 | 221 | 13070413 | 6.05 | 221 | 13121208 | 2.75 | 222 | 13430613 | 4.65 | 220 |
| | 13000410 | 2.00 | 219 | 13031400 | 13.75 | 221 | 13070605 | 6.50 | 221 | 13121210 | 4.55 | 222 | 13430810 | 4.75 | 220 |
| 8 | 13000410C | 2.00 | 219 | 13040305 | 3.95 | 219 | 13070610 | 6.00 | 221 | 13130300 | 0.75 | 223 | 13430813 | 5.00 | 220 |
| | 13000413 | 2.40 | 219 | 13040405 | 2.75 | 219 | 13070613 | 6.35 | 221 | 13130400 | 0.40 | 223 | 13430817 | 6.35 | 220 |
| A | 13000605C | 2.10 | 219 | 13040410 | 2.75 | 219 | 13070810 | 7.15 | 221 | 13130600 | 0.40 | 223 | 13430821 | 7.05 | 220 |
| | 13000610 | 2.25 | 219 | 13040413 | 3.15 | 219 | 13070813 | 7.30 | 221 | 13130800 | 0.40 | 223 | 13431013 | 6.20 | 220 |
| B | 13000610C | 2.10 | 219 | 13040610 | 2.75 | 219 | 13070817 | 7.55 | 221 | 13131000 | 0.50 | 223 | 13431017 | 7.05 | 220 |
| | 13000613 | 2.65 | 219 | 13040613 | 3.20 | 219 | 13070821 | 7.85 | 221 | 13131200 | 0.70 | 223 | 13431021 | 7.55 | 220 |
| C | 13000613C | 2.50 | 219 | 13040810 | 3.20 | 219 | 13071013 | 9.50 | 221 | 13131400 | 1.20 | 223 | 13431217 | 8.00 | 220 |
| | 13000617 | 2.80 | 219 | 13040813 | 3.55 | 219 | 13071017 | 9.75 | 221 | 13170300 | 10.40 | 221 | 13431221 | 8.50 | 220 |
| D | 13000621 | 3.35 | 219 | 13040817 | 3.55 | 219 | 13071021 | 10.15 | 221 | 13170400 | 8.00 | 221 | 13431417 | 9.75 | 220 |
| | 13000810 | 2.65 | 219 | 13041013 | 3.75 | 219 | 13071217 | 10.60 | 221 | 13170600 | 8.20 | 221 | 13431421 | 10.25 | 220 |
| E | 13000810C | 2.65 | 219 | 13041017 | 4.05 | 219 | 13071221 | 11.55 | 221 | 13170800 | 9.25 | 221 | 1343H0410 | 4.90 | 220 |
| | 13000813 | 2.65 | 219 | 13041021 | 5.00 | 219 | 13080 | 3.05 | 633 | 13171000 | 12.95 | 221 | 1343H0413 | 5.35 | 220 |
| F | 13000813C | 2.65 | 219 | 13041217 | 4.65 | 219 | 13081 | 3.75 | 633 | 13190300 | 1.45 | 223 | 1343H0610 | 5.00 | 220 |
| | 13000817 | 2.90 | 219 | 13041221 | 5.55 | 219 | 13082 | 4.75 | 633 | 13190400 | 1.05 | 223 | 1343H0613 | 5.35 | 220 |
| G | 13000821 | 3.40 | 219 | 13050305 | 5.50 | 220 | 13083 | 3.75 | 633 | 13190600 | 1.60 | 223 | 1343H0810 | 5.60 | 220 |
| | 13001013 | 3.40 | 219 | 13050405 | 3.95 | 220 | 13084 | 4.75 | 633 | 13190800 | 1.90 | 223 | 1343H0813 | 5.80 | 220 |
| H | 13001017 | 3.55 | 219 | 13050410 | 3.95 | 220 | 13085 | 4.75 | 633 | 13191000 | 2.55 | 223 | 1343H0817 | 6.75 | 220 |
| | 13001021 | 3.80 | 219 | 13050413 | 4.65 | 220 | 13086 | 9.05 | 633 | 13191200 | 2.75 | 223 | 1343H1013 | 7.30 | 220 |
| I | 13001213 | 3.95 | 219 | 13050605 | 3.95 | 220 | 13088 | 17.25 | 633 | 13200 | 6.60 | 634 | 1343H1017 | 8.20 | 220 |
| | 13001217 | 4.35 | 219 | 13050610 | 4.20 | 220 | 13089 | 9.05 | 633 | 13200300 | 344.50 | 223 | 13440410 | 5.60 | 221 |
| J | 13001221 | 4.45 | 219 | 13050613 | 4.65 | 220 | 13090300 | 8.50 | 222 | 13200400 | 344.50 | 223 | 13440413 | 6.20 | 221 |
| | 13001417 | 5.10 | 219 | 13050617 | 5.65 | 220 | 13090400 | 5.60 | 222 | 13200600 | 344.50 | 223 | 13440610 | 5.60 | 221 |
| K | 13001421 | 5.50 | 219 | 13050810 | 4.75 | 220 | 13090600 | 6.20 | 222 | 13200800 | 344.50 | 223 | 13440613 | 6.20 | 221 |
| | 13010305 | 3.05 | 219 | 13050813 | 5.00 | 220 | 13090800 | 7.05 | 222 | 13201000 | 344.50 | 223 | 13440810 | 7.05 | 221 |
| L | 13010405 | 2.25 | 219 | 13050817 | 5.80 | 220 | 13091000 | 8.95 | 222 | 13201200 | 344.50 | 223 | 13440813 | 7.15 | 221 |
| | 13010410 | 2.10 | 219 | 13050821 | 7.15 | 220 | 13091200 | 10.95 | 222 | 13210300 | 270.90 | 223 | 13440817 | 7.55 | 221 |
| M | 13010413 | 2.50 | 219 | 13051013 | 6.20 | 220 | 13091400 | 14.75 | 222 | 13210400 | 270.90 | 223 | 13440821 | 7.85 | 221 |
| | 13010605 | 2.25 | 219 | 13051017 | 7.05 | 220 | 131.2LD | 10.10 | 137 | 13210600 | 305.95 | 223 | 13441013 | 9.10 | 221 |
| N | 13010610 | 2.10 | 219 | 13051021 | 7.55 | 220 | 131.3LD | 7.95 | 137 | 13210800 | 332.00 | 223 | 13441017 | 9.75 | 221 |
| | 13010613 | 2.50 | 219 | 13051213 | 7.25 | 220 | 131.4LD | 5.80 | 137 | 13211000 | 367.00 | 223 | 13441021 | 10.05 | 221 |
| O | 13010617 | 2.90 | 219 | 13051217 | 7.70 | 220 | 131.8LD | 5.40 | 137 | 13211200 | 419.55 | 223 | 13441217 | 10.25 | 221 |
| | 13010621 | 3.50 | 219 | 13051221 | 8.60 | 220 | 13100405 | 1.00 | 222 | 1325C00001 | 28.55 | 77 | 13441221 | 11.15 | 221 |
| P | 13010810 | 2.50 | 219 | 13051417 | 9.90 | 220 | 13100410 | 1.00 | 222 | 13310410 | 4.85 | 220 | 13441417 | 13.50 | 221 |
| | 13010813 | 2.65 | 219 | 13051421 | 10.25 | 220 | 13100605 | 1.25 | 222 | 13310413 | 5.05 | 220 | 13441421 | 14.50 | 221 |
| Q | 13010817 | 2.95 | 219 | 1305H0410 | 5.00 | 220 | 13100610 | 1.00 | 222 | 13310610 | 5.35 | 220 | 13450405 | 3.20 | 220 |
| | 13010821 | 3.55 | 219 | 1305H0413 | 5.35 | 220 | 13100613 | 1.25 | 222 | 13310613 | 5.55 | 220 | 13450410 | 2.85 | 220 |
| R | 13011013 | 3.05 | 219 | 1305H0610 | 5.25 | 220 | 13100810 | 1.00 | 222 | 13310810 | 5.85 | 220 | 13450610 | 3.20 | 220 |
| | 13011017 | 3.20 | 219 | 1305H0613 | 5.50 | 220 | 13100813 | 1.25 | 222 | 13310813 | 6.15 | 220 | 13450613 | 3.55 | 220 |
| S | 13011021 | 3.95 | 219 | 1305H0810 | 5.60 | 220 | 13100817 | 2.00 | 222 | 13310817 | 7.25 | 220 | 13450810 | 3.40 | 220 |
| | 13011213 | 4.00 | 219 | 1305H0813 | 6.00 | 220 | 13101010 | 1.25 | 222 | 13330305 | 4.35 | 222 | 13450813 | 3.55 | 220 |
| T | 13011217 | 3.90 | 219 | 1305H0817 | 7.05 | 220 | 13101013 | 1.25 | 222 | 13330405 | 3.20 | 222 | 13451013 | 5.00 | 220 |
| | 13011221 | 4.20 | 219 | 1305H1013 | 7.45 | 220 | 13101017 | 2.10 | 222 | 13330410 | 3.40 | 222 | 13451017 | 5.25 | 220 |
| U | 13011417 | 5.50 | 219 | 1305H1017 | 8.20 | 220 | 13101213 | 1.90 | 222 | 13330605 | 3.55 | 222 | 13451213 | 6.20 | 220 |
| | 13011421 | 5.60 | 219 | 13060305 | 7.55 | 221 | 13101217 | 2.10 | 222 | 13330610 | 3.55 | 222 | 13451217 | 6.20 | 220 |
| V | 13020 | 18.60 | 649 | 13060405 | 6.35 | 221 | 13101421 | 8.75 | 222 | 13330613 | 3.80 | 222 | 13460405 | 5.00 | 221 |
| | 13020300 | 5.35 | 220 | 13060410 | 5.70 | 221 | 13110300 | 5.35 | 219 | 13330810 | 3.80 | 222 | 13460410 | 5.00 | 221 |
| W | 13020400 | 3.95 | 220 | 13060605 | 6.35 | 221 | 13110400 | 3.65 | 219 | 13330813 | 3.95 | 222 | 13460610 | 5.25 | 221 |
| | 13020600 | 4.20 | 220 | 13060610 | 5.70 | 221 | 13110600 | 3.80 | 219 | 13330817 | 4.65 | 222 | 13460810 | 5.80 | 221 |
| X | 13020800 | 4.90 | 220 | 13060613 | 6.20 | 221 | 13110604 | 3.80 | 219 | 13331013 | 4.75 | 222 | 13460813 | 5.80 | 221 |
| | 13021 | 24.90 | 649 | 13060810 | 7.15 | 221 | 13110800 | 4.20 | 219 | 13331017 | 5.25 | 222 | 13461013 | 7.70 | 221 |

| Artikelnummer | Prijs in € | Pagina | Artikelnummer | Prijs in € | Pagina | Artikelnummer | Prijs in € | Pagina | Artikelnummer | Prijs in € | Pagina | Artikelnummer | Prijs in € | Pagina |
|---------------|------------|--------|---------------|------------|--------|---------------|------------|--------|---------------|------------|--------|----------------|------------|--------|
| 13461017 | 8.20 | 221 | 1407493001 | 49.80 | 72 | 14KETFO8MPN | 34.45 | 279 | 16089 | 14.05 | 637 | 16302 | 5.90 | 650 |
| 13461213 | 9.50 | 221 | 1407493003 | 53.05 | 72 | 14KETFO9MPN | 38.10 | 279 | 16090 | 13.65 | 637 | 163-10/8 | 14.50 | 304 |
| 13461217 | 9.75 | 221 | 1407535005 | 69.40 | 72 | 14KETF10MPN | 35.15 | 279 | 16091 | 13.65 | 637 | 16350 | 4.90 | 638 |
| 13500410 | 23.00 | 223 | 1407660801 | 48.35 | 72 | 14KETF13MPN | 38.10 | 279 | 16092 | 12.20 | 637 | 16351 | 4.90 | 638 |
| 13500610 | 24.75 | 223 | 140858-000 | 14.55 | 529 | 15011000 | 23.80 | 531 | 16093 | 12.20 | 637 | 16352 | 5.20 | 638 |
| 13500613 | 28.20 | 223 | 14100013 | 18.90 | 531 | 15011100 | 23.80 | 531 | 16094 | 14.05 | 637 | 16354 | 6.60 | 638 |
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| 13630405 | 5.80 | 222 | 14210013 | 70.50 | 533 | 15011300 | 23.30 | 531 | 16096 | 24.80 | 637 | 16356 | 6.60 | 638 |
| 13630410 | 6.50 | 222 | 14213513 | 59.45 | 533 | 150120-134 | 84.05 | 540 | 16100604 | 27.90 | 356 | 16359 | 8.95 | 638 |
| 13630605 | 5.80 | 222 | 14218013 | 64.55 | 533 | 150123-134 | 110.80 | 540 | 16100806 | 38.95 | 356 | 163-6/4 | 13.90 | 304 |
| 13630610 | 6.50 | 222 | 14291513 | 10.05 | 563 | 150130-134 | 93.75 | 540 | 16101008 | 58.65 | 356 | 16360 | 8.95 | 638 |
| 13630613 | 8.00 | 222 | 14310013 | 125.15 | 533 | 150131-134 | 121.75 | 540 | 16102 | 22.40 | 637 | 16365 | 57.60 | 638 |
| 13630810 | 6.50 | 222 | 143155 | 24.65 | 533 | 15022063 | 9.35 | 540 | 16103 | 69.75 | 637 | 16366 | 80.45 | 637 |
| 13630813 | 8.10 | 222 | 143166-000 | 78.25 | 533 | 15026 | 15.55 | 642 | 16110604 | 30.15 | 356 | 163-8/6 | 14.50 | 304 |
| 13630817 | 8.85 | 222 | 14320606 | 13.35 | 262 | 15027 | 20.70 | 642 | 16110806 | 42.65 | 356 | 164-10/8 | 12.75 | 304 |
| 13631013 | 8.50 | 222 | 14320808 | 13.45 | 262 | 15028 | 23.10 | 642 | 16111008 | 62.15 | 356 | 164-6/4 | 12.45 | 304 |
| 13631017 | 8.95 | 222 | 14321010 | 13.45 | 262 | 15030 | 26.15 | 642 | 161-13 | 11.40 | 304 | 164-8/6 | 12.75 | 304 |
| 13631217 | 10.60 | 222 | 14321212 | 13.95 | 262 | 15031 | 38.10 | 642 | 16117 | 8.95 | 638 | 165.04DGB13-B | 14.00 | 665 |
| 13640410 | 8.50 | 222 | 14330606 | 7.55 | 262 | 15032 | 76.05 | 642 | 161-17 | 11.55 | 304 | 165.04DGB13-C | 10.25 | 665 |
| 13640610 | 9.50 | 222 | 14331010 | 7.95 | 262 | 15200604 | 53.00 | 357 | 16121 | 4.90 | 638 | 165.04DGB13-S6 | 42.00 | 666 |
| 13640613 | 10.15 | 222 | 14331212 | 8.25 | 262 | 15200806 | 72.65 | 357 | 161-21 | 12.15 | 304 | 165.04DGF13-B | 8.25 | 665 |
| 13640810 | 8.50 | 222 | 14340613 | 7.55 | 262 | 15201007 | 129.90 | 357 | 16122 | 4.90 | 638 | 165.04DGF13-C | 6.20 | 665 |
| 13640813 | 10.95 | 222 | 14341017 | 7.95 | 262 | 15201008 | 82.40 | 357 | 16123 | 6.60 | 638 | 165.04DGF13-S6 | 26.80 | 666 |
| 13971000 | 0.15 | 223 | 14341221 | 8.25 | 262 | 15201209 | 153.90 | 357 | 16124 | 6.60 | 638 | 165.04DU13-B | 3.85 | 665 |
| 13971300 | 0.15 | 223 | 14350613 | 8.40 | 262 | 15210604 | 55.85 | 357 | 16125 | 5.20 | 638 | 165.04DU13-C | 3.05 | 665 |
| 13971700 | 0.15 | 223 | 14351017 | 7.95 | 262 | 15210806 | 76.15 | 357 | 16126 | 8.95 | 638 | 165.04DU13-S6 | 9.35 | 666 |
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| 13990412 | 2.00 | 223 | 144177 | 26.50 | 531 | 15211008 | 88.15 | 357 | 16128 | 8.95 | 638 | 165.04DUB13-C | 7.05 | 665 |
| 14010113 | 15.50 | 529 | 14430606 | 16.95 | 262 | 15211209 | 161.40 | 357 | 16136 | 21.00 | 638 | 165.04KG00 | 6.70 | 666 |
| 14010213 | 17.30 | 529 | 14431010 | 18.45 | 262 | 15230806 | 76.15 | 357 | 16137 | 6.60 | 638 | 165.04KU00 | 6.70 | 666 |
| 14010313 | 30.60 | 529 | 14440613 | 16.55 | 262 | 15240604 | 55.85 | 357 | 16140604 | 30.15 | 356 | 165.06DGB17-B | 18.20 | 665 |
| 14010413 | 29.80 | 529 | 14441017 | 17.90 | 262 | 15240806 | 76.15 | 357 | 16140806 | 42.65 | 356 | 165.06DGB17-C | 14.00 | 665 |
| 140106-000 | 25.90 | 529 | 14450613 | 16.20 | 262 | 15241007 | 136.60 | 357 | 16141008 | 62.15 | 356 | 165.06DGB17-S6 | 60.35 | 666 |
| 14010813 | 37.30 | 531 | 14451017 | 17.90 | 262 | 15241008 | 88.15 | 357 | 16142 | 41.25 | 638 | 165.06DGF17-B | 13.30 | 665 |
| 14010814 | 11.65 | 531 | 14471521G | 29.05 | 524 | 15241209 | 161.40 | 357 | 16169 | 66.95 | 637 | 165.06DGF17-C | 9.10 | 665 |
| 14011013 | 38.00 | 529 | 14472227G | 38.05 | 524 | 15250604 | 55.85 | 357 | 16170 | 11.40 | 637 | 165.06DGF17-S6 | 34.35 | 666 |
| 14011113 | 38.00 | 529 | 14480606 | 16.40 | 262 | 15-8-2MM | 0.30 | 382 | 16171 | 11.40 | 637 | 165.06DU17-B | 4.60 | 665 |
| 14011213 | 29.70 | 529 | 14480808 | 17.05 | 262 | 1600KEAK13SPN | 52.25 | 283 | 16172 | 14.05 | 637 | 165.06DU17-C | 3.40 | 665 |
| 140112B-000 | 31.10 | 529 | 14481010 | 18.00 | 262 | 1600KEAK17SPN | 52.25 | 283 | 16173 | 11.45 | 637 | 165.06DU17-S6 | 13.85 | 666 |
| 14011313 | 32.60 | 529 | 14481212 | 18.90 | 262 | 1600KEAK21SPN | 52.25 | 283 | 16174 | 14.05 | 637 | 165.06DUB13-S6 | 29.25 | 666 |
| 140113B-000 | 34.20 | 529 | 14510013 | 72.85 | 533 | 1600KEIW13SPN | 52.25 | 283 | 16175 | 15.70 | 637 | 165.06DUB17-B | 14.00 | 665 |
| 14011413 | 38.50 | 529 | 14510200 | 167.35 | 533 | 1600KEIW17SPN | 52.25 | 283 | 16176 | 18.75 | 637 | 165.06DUB17-C | 8.75 | 665 |
| 140114B-000 | 40.40 | 529 | 145154-000 | 120.05 | 532 | 1600KEIW21SPN | 52.25 | 283 | 16178 | 11.40 | 637 | 165.06DUB17-S6 | 43.05 | 666 |
| 14011508 | 9.65 | 531 | 14520200 | 28.25 | 533 | 1600KETFO8SPN | 52.25 | 283 | 16180 | 4.35 | 638 | 165.06KG00 | 7.30 | 666 |
| 14011606 | 10.20 | 531 | 14521900 | 19.80 | 533 | 1600KETFO9SPN | 52.25 | 283 | 16181 | 4.90 | 638 | 165.06KU00 | 7.10 | 666 |
| 14011813 | 42.45 | 531 | 145950-000 | 23.80 | 532 | 1600KETF10SPN | 52.25 | 283 | 16182 | 4.90 | 638 | 165.08DGB21-B | 26.70 | 665 |
| 140119-000 | 44.55 | 531 | 145955-000 | 23.80 | 532 | 1600KETF13SPN | 52.25 | 283 | 16183 | 5.20 | 638 | 165.08DGB21-C | 17.05 | 665 |
| 14012013 | 35.75 | 529 | 14KAAW13MPX | 11.25 | 279 | 16060 | 11.20 | 637 | 16184 | 5.20 | 638 | 165.08DGB21-S6 | 83.05 | 666 |
| 140120-159 | 36.65 | 529 | 14KAAW17MPX | 11.25 | 279 | 16061 | 11.20 | 637 | 16186 | 6.60 | 638 | 165.08DGF21-B | 16.30 | 665 |
| 14012513 | 31.45 | 530 | 14KAAW21MPX | 11.90 | 279 | 16062 | 11.20 | 637 | 16187 | 6.60 | 638 | 165.08DGF21-C | 11.45 | 665 |
| 14012613 | 33.95 | 530 | 14KAIW13MPX | 11.60 | 279 | 16063 | 11.40 | 637 | 16190 | 8.95 | 638 | 165.08DGF21-S6 | 43.45 | 666 |
| 14013513 | 43.60 | 530 | 14KAIW17MPX | 12.00 | 279 | 16065 | 14.05 | 637 | 16191 | 8.95 | 638 | 165.08DU21-B | 5.75 | 665 |
| 14013613 | 45.95 | 530 | 14KAIW21MPX | 12.70 | 279 | 16066 | 14.05 | 637 | 16200604 | 109.35 | 356 | 165.08DU21-C | 4.20 | 665 |
| 140140-000 | 35.10 | 530 | 14KATF06MPX | 13.00 | 279 | 16067 | 22.40 | 637 | 16200806 | 152.95 | 356 | 165.08DU21-S6 | 17.30 | 666 |
| 140141-000 | 35.10 | 530 | 14KATF08MPX | 12.35 | 279 | 16068 | 24.80 | 637 | 16201008 | 230.10 | 356 | 165.08DUB21-B | 18.65 | 665 |
| 14016013 | 80.90 | 530 | 14KATF09MPX | 11.80 | 279 | 16069 | 66.95 | 637 | 16210604 | 118.30 | 356 | 165.08DUB21-C | 10.50 | 665 |
| 140161-000 | 81.85 | 530 | 14KATF10MPX | 13.00 | 279 | 16070 | 100.45 | 637 | 16210806 | 167.40 | 356 | 165.08DUB21-S6 | 59.20 | 666 |
| 14017013 | 80.90 | 530 | 14KATF13MPX | 12.40 | 279 | 16071 | 130.60 | 637 | 16211008 | 243.90 | 356 | 165.08KG00 | 7.60 | 666 |
| 140171-000 | 81.85 | 530 | 14KEAK13MPN | 35.00 | 279 | 16072 | 12.20 | 637 | 162-13 | 12.05 | 304 | 165.08KU00 | 9.90 | 666 |
| 14020046101 | 57.80 | 357 | 14KEAK17MPN | 36.15 | 279 | 16073 | 12.20 | 637 | 162-17 | 12.15 | 304 | 165.12DGB26-B | 41.40 | 665 |
| 14020046102 | 57.80 | 357 | 14KEAK21MPN | 36.65 | 279 | 16075 | 100.45 | 637 | 162-21 | 13.00 | 304 | 165.12DGB26-C | 26.30 | 665 |
| 14020046108 | 57.80 | 357 | 14KEIW13MPN | 34.35 | 279 | 16082 | 24.80 | 637 | 16240604 | 118.30 | 356 | 165.12DGB26-S6 | 118.95 | 666 |
| 14020048101 | 66.55 | 357 | 14KEIW17MPN | 36.70 | 279 | 16083 | 24.80 | 637 | 16240806 | 167.40 | 356 | 165.12DGF26-B | 23.20 | 665 |
| 14020048102 | 66.55 | 357 | 14KEIW21MPN | 35.40 | 279 | 16084 | 100.45 | 637 | 16241008 | 243.90 | 356 | 165.12DGF26-C | 17.55 | 665 |
| 14020048108 | 66.55 | 357 | 14KETFO6MPN | 30.85 | 279 | 16085 | 16.35 | 637 | 16301 | 5.35 | 650 | 165.12DGF26-S6 | 69.25 | 666 |

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|---|----------------|------------|------------|------------------|------------|------------|-----------------|------------|------------|---------------|------------|------------|---------------|------------|------------|
| 0 | 165.12DU26-B | 10.05 | 665 | 183-6/4 | 12.45 | 305 | 192-38-STRAINER | 0.40 | 168 | 1BNT0808 | 5.90 | 634 | 1BP1220 | 22.85 | 633 |
| 1 | 165.12DU26-C | 6.10 | 665 | 183-8/6 | 12.60 | 305 | 192-3-STRAINER | 12.65 | 168 | 1BNT1212 | 8.80 | 634 | 1BP1224 | 26.45 | 633 |
| | 165.12DU26-S6 | 24.45 | 666 | 18530-1 | 3.00 | 172 | 192-4-STRAINER | 13.60 | 168 | 1BNT1616 | 14.85 | 634 | 1BP1232 | 35.35 | 633 |
| 2 | 165.12DUB26-B | 25.35 | 665 | 18530-2 | 2.30 | 172 | 1-927-29-01-020 | 9.10 | 698 | 1BNT2420 | 59.15 | 634 | 1BP12T04 | 6.30 | 634 |
| | 165.12DUB26-C | 15.65 | 665 | 18530-3 | 2.30 | 172 | 1-927-31-01-020 | 18.65 | 698 | 1BNT2424 | 36.70 | 634 | 1BP12T06 | 5.90 | 634 |
| 3 | 165.12DUB26-S6 | 81.50 | 666 | 18560-1 | 3.10 | 172 | 19280 | 8.80 | 650 | 1BNT3232 | 57.50 | 634 | 1BP12T08 | 3.85 | 634 |
| | 165.12KG00 | 11.50 | 666 | 18560-2 | 3.10 | 172 | 19281 | 10.25 | 650 | 1BNT4040 | 217.50 | 634 | 1BP12T12 | 3.50 | 634 |
| 4 | 165.12KU00 | 12.30 | 666 | 18560-3 | 2.30 | 172 | 19282 | 12.35 | 650 | 1BP0202 | 1.40 | 633 | 1BP12T16 | 7.45 | 634 |
| | 165.16DGB33-B | 68.05 | 665 | 18560-4 | 2.30 | 172 | 19283 | 16.85 | 650 | 1BP0204 | 1.60 | 633 | 1BP12T20 | 17.10 | 634 |
| 5 | 165.16DGB33-C | 40.95 | 665 | 18560-5 | 2.30 | 172 | 19284 | 18.70 | 650 | 1BP0206 | 2.10 | 633 | 1BP12T24 | 27.05 | 634 |
| | 165.16DGB33-S6 | 183.35 | 666 | 18560-6 | 2.30 | 172 | 19285 | 35.45 | 650 | 1BP0208 | 2.90 | 633 | 1BP1616 | 5.85 | 633 |
| 6 | 165.16DGF33-B | 38.15 | 665 | 18563-1 | 4.30 | 172 | 19351208 | 121.55 | 347 | 1BP02T02 | 1.65 | 634 | 1BP1620 | 15.50 | 633 |
| | 165.16DGF33-C | 22.75 | 665 | 18563-2 | 4.30 | 172 | 19351913 | 211.50 | 347 | 1BP02T04 | 1.80 | 634 | 1BP1624 | 19.65 | 633 |
| 7 | 165.16DGF33-S6 | 94.80 | 666 | 18563-3 | 4.30 | 172 | 19352517 | 353.65 | 347 | 1BP02T06 | 2.70 | 634 | 1BP1632 | 30.90 | 633 |
| | 165.16DU33-B | 13.05 | 665 | 18563-4 | 4.30 | 172 | 1-940-31-22-080 | 38.80 | 698 | 1BP0404 | 1.40 | 633 | 1BP1640 | 75.25 | 633 |
| 8 | 165.16DU33-C | 10.90 | 665 | 18570-1 | 2.30 | 172 | 1-970-02-04-010 | 10.80 | 698 | 1BP0406 | 1.65 | 633 | 1BP16T06 | 9.50 | 634 |
| | 165.16DU33-S6 | 46.85 | 666 | 18570-2 | 2.30 | 172 | 1-970-02-04-030 | 11.10 | 698 | 1BP0408 | 2.00 | 633 | 1BP16T08 | 7.45 | 634 |
| 9 | 165.16DUB33-B | 48.95 | 665 | 18570-3 | 2.30 | 172 | 1-970-02-04-050 | 11.80 | 698 | 1BP0410 | 4.40 | 633 | 1BP16T12 | 7.45 | 634 |
| | 165.16DUB33-C | 25.10 | 665 | 18890604 | 196.45 | 373 | 1-970-02-04-060 | 12.20 | 698 | 1BP0412 | 5.45 | 633 | 1BP16T16 | 6.65 | 634 |
| A | 165.16DUB33-S6 | 132.95 | 666 | 18890806 | 170.90 | 373 | 1-970-02-04-080 | 12.80 | 698 | 1BP0416 | 8.55 | 633 | 1BP16T20 | 16.40 | 634 |
| | 165.16KG00 | 17.10 | 666 | 18891008 | 246.85 | 373 | 1-970-02-04-090 | 13.45 | 698 | 1BP0420 | 29.05 | 633 | 1BP16T24 | 19.65 | 634 |
| B | 165.16KU00 | 16.65 | 666 | 1900019 | 7.40 | 563 | 1-970-02-04-100 | 15.15 | 698 | 1BP0432 | 48.10 | 633 | 1BP16T32 | 35.55 | 634 |
| | 165-10 | 12.15 | 304 | 1900029 | 23.00 | 563 | 1-970-02-04-110 | 16.65 | 698 | 1BP04T02 | 1.80 | 634 | 1BP2020 | 14.20 | 633 |
| C | 165-12 | 12.15 | 304 | 1900004 | 5.40 | 563 | 1-970-02-04-120 | 18.45 | 698 | 1BP04T04 | 1.65 | 634 | 1BP2024 | 18.35 | 633 |
| | 165-6 | 12.15 | 304 | 1-906-22-11-600 | 8.15 | 699 | 1-970-02-04-140 | 23.35 | 698 | 1BP04T06 | 2.05 | 634 | 1BP2032 | 30.90 | 633 |
| D | 165-8 | 12.15 | 304 | 1-906-23-11-600 | 6.75 | 699 | 1-970-04-04-010 | 10.30 | 698 | 1BP04T08 | 2.80 | 634 | 1BP20T16 | 17.10 | 634 |
| | 16601 | 6.35 | 638 | 1-906-24-11-600 | 7.15 | 699 | 1-970-04-04-040 | 10.95 | 698 | 1BP04T12 | 5.50 | 634 | 1BP20T20 | 15.80 | 634 |
| E | 1776K-0-05 | 11.45 | 184 | 1-906-28-11-600 | 6.50 | 699 | 1-970-04-04-060 | 11.80 | 698 | 1BP0606 | 1.65 | 633 | 1BP20T24 | 20.50 | 634 |
| | 1776K-0-10 | 11.45 | 184 | 1-906-29-11-600 | 6.40 | 699 | 1-970-04-04-080 | 12.40 | 698 | 1BP0608 | 2.00 | 633 | 1BP20T32 | 33.55 | 634 |
| F | 1776K-0-15 | 11.45 | 184 | 1-906-30-11-600 | 8.25 | 699 | 1-970-04-04-090 | 13.00 | 698 | 1BP0610 | 3.25 | 633 | 1BP2424 | 17.25 | 633 |
| | 1776K-0-20 | 11.45 | 184 | 1-906-39-30-600 | 6.95 | 699 | 1-970-04-04-100 | 14.70 | 698 | 1BP0612 | 3.80 | 633 | 1BP2428 | 22.25 | 633 |
| G | 1776K-0-25 | 11.45 | 184 | 1-906-40-30-600 | 6.95 | 699 | 1-970-04-04-110 | 16.30 | 698 | 1BP0616 | 8.55 | 633 | 1BP2432 | 27.95 | 633 |
| | 1776K-0-30 | 11.45 | 184 | 1-906-43-00-600 | 7.20 | 699 | 1-970-04-04-120 | 18.00 | 698 | 1BP0620 | 24.00 | 633 | 1BP2440 | 75.25 | 633 |
| H | 1776K-0-40 | 11.45 | 184 | 1-906-44-00-600 | 7.20 | 699 | 1-970-04-04-130 | 20.40 | 698 | 1BP0624 | 27.55 | 633 | 1BP24T16 | 23.65 | 634 |
| | 1776K-0-50 | 11.45 | 184 | 1-908-00-20-600 | 9.00 | 699 | 1-970-04-04-140 | 23.00 | 698 | 1BP06T02 | 3.15 | 634 | 1BP24T20 | 20.50 | 634 |
| I | 1776K-0-60 | 11.45 | 184 | 1-908-02-20-600 | 8.85 | 699 | 1-970-04-25-090 | 19.00 | 698 | 1BP06T04 | 2.25 | 634 | 1BP24T24 | 19.65 | 634 |
| | 1776K-0-75 | 11.45 | 184 | 1-908-03-20-600 | 9.40 | 699 | 1-970-04-25-100 | 20.70 | 698 | 1BP06T06 | 2.05 | 634 | 1BP24T32 | 33.30 | 634 |
| J | 17KAAK13SPN | 21.65 | 286 | 1-908-04-20-600 | 8.55 | 699 | 1-970-04-25-110 | 22.45 | 698 | 1BP06T08 | 2.80 | 634 | 1BP2828 | 22.25 | 633 |
| | 17KAAK17SPN | 21.75 | 286 | 1-908-05-20-600 | 10.40 | 699 | 19800 | 14.05 | 637 | 1BP06T12 | 5.35 | 634 | 1BP2832 | 30.90 | 633 |
| K | 17KAAK21SPN | 23.80 | 286 | 1-908-06-20-600 | 8.30 | 699 | 19801 | 14.05 | 637 | 1BP06T16 | 9.50 | 634 | 1BP3232 | 27.95 | 633 |
| | 17KAIW13SPN | 21.55 | 286 | 1-908-07-20-600 | 10.65 | 699 | 19802 | 20.60 | 637 | 1BP0808 | 2.00 | 633 | 1BP3240 | 75.25 | 633 |
| L | 17KAIW17SPN | 21.75 | 286 | 19-10-2MM | 0.30 | 382 | 19803 | 11.45 | 637 | 1BP0810 | 3.00 | 633 | 1BP3248 | 146.25 | 633 |
| | 17KAIW21SPN | 24.00 | 286 | 1-912-28-12-660 | 34.00 | 698 | 19804 | 11.45 | 637 | 1BP0812 | 3.50 | 633 | 1BP32T16 | 34.00 | 634 |
| M | 17KATF06SPN | 24.00 | 286 | 1-912-29-12-660 | 32.85 | 698 | 1-980-48-60-040 | 13.70 | 699 | 1BP0816 | 6.10 | 633 | 1BP32T20 | 34.00 | 634 |
| | 17KATF08SPN | 24.00 | 286 | 19150 | 2.20 | 648 | 19920 | 3.00 | 651 | 1BP0820 | 23.95 | 633 | 1BP32T24 | 33.30 | 634 |
| N | 17KATF10SPN | 23.85 | 286 | 19151 | 2.45 | 648 | 19921 | 3.35 | 651 | 1BP0824 | 29.20 | 633 | 1BP32T32 | 32.90 | 634 |
| | 17KATF13SPN | 24.00 | 286 | 19152 | 2.70 | 648 | 19922 | 5.50 | 651 | 1BP0832 | 36.75 | 633 | 1BP32T40 | 190.90 | 634 |
| O | 17SFAK10SXN | 7.80 | 286 | 19153 | 3.05 | 648 | 19923 | 6.75 | 651 | 1BP08T02 | 4.25 | 634 | 1BP32T48 | 198.35 | 634 |
| | 17SFAK13SXN | 1.25 | 286 | 19154 | 3.55 | 648 | 19924 | 7.45 | 651 | 1BP08T04 | 3.15 | 634 | 1BP4040 | 65.65 | 633 |
| P | 17SFIW10SXN | 15.05 | 286 | 19155 | 5.30 | 648 | 19925 | 13.45 | 651 | 1BP08T06 | 2.95 | 634 | 1BP4048 | 100.60 | 633 |
| | 17SFIW13SXN | 1.75 | 286 | 19156 | 6.50 | 648 | 19927 | 28.80 | 651 | 1BP08T08 | 2.25 | 634 | 1BP40T40 | 175.95 | 634 |
| Q | 17SFTF06SXN | 1.25 | 286 | 19157 | 9.05 | 648 | 19930 | 5.45 | 651 | 1BP08T10 | 3.60 | 634 | 1BP4848 | 100.60 | 633 |
| | 17SFTF08SXN | 1.25 | 286 | 19158 | 16.10 | 648 | 19931 | 8.95 | 651 | 1BP08T12 | 3.90 | 634 | 1BP6464 | 258.00 | 633 |
| R | 17SFTF10SXN | 1.65 | 286 | 19159 | 22.05 | 648 | 19932 | 9.15 | 651 | 1BP08T16 | 7.45 | 634 | 1BPA0202 | 1.60 | 633 |
| | 181-10 | 10.00 | 305 | 19160 | 31.80 | 648 | 19933 | 12.40 | 651 | 1BP08T20 | 17.10 | 634 | 1BPA0204 | 1.75 | 633 |
| S | 181-13 | 10.00 | 305 | 19162 | 2.70 | 648 | 19934 | 14.20 | 651 | 1BP1010 | 2.70 | 633 | 1BPA0404 | 1.60 | 633 |
| | 181-17 | 10.70 | 305 | 1-918-29-01-240 | 7.20 | 698 | 19935 | 20.10 | 651 | 1BP1012 | 3.95 | 633 | 1BPA0406 | 2.05 | 633 |
| T | 18121006 | 343.40 | 351 | 1-918-31-01-240 | 9.95 | 698 | 1A-MS | 0.85 | 408 | 1BP1016 | 7.00 | 633 | 1BPA0408 | 2.55 | 633 |
| | 18121208 | 289.45 | 351 | 192-112-STRAINER | 1.85 | 168 | 1A-SS | 2.25 | 408 | 1BP1020 | 23.95 | 633 | 1BPA0606 | 2.05 | 633 |
| U | 18121510 | 320.20 | 351 | 192-114-STRAINER | 1.45 | 168 | 1BNT0204 | 5.05 | 634 | 1BP10T06 | 4.80 | 634 | 1BPA0608 | 2.55 | 633 |
| | 18121913 | 247.75 | 351 | 192-12-STRAINER | 0.50 | 168 | 1BNT0402 | 5.05 | 634 | 1BP10T08 | 3.45 | 634 | 1BPA0808 | 2.55 | 633 |
| V | 18122316 | 264.75 | 351 | 192-1-STRAINER | 1.15 | 168 | 1BNT0404 | 4.05 | 634 | 1BP10T10 | 3.45 | 634 | 1BPA0812 | 4.30 | 633 |
| | 18251065 | 52.05 | 351 | 192-212-STRAINER | 9.45 | 168 | 1BNT0406 | 5.05 | 634 | 1BP10T12 | 5.50 | 634 | 1BPA0816 | 12.75 | 633 |
| W | 18251208 | 70.90 | 351 | 192-2-STRAINER | 2.90 | 168 | 1BNT0604 | 5.05 | 634 | 1BP1212 | 3.50 | 633 | 1BPA1212 | 4.25 | 633 |
| | 18251410 | 82.05 | 351 | 192-34-STRAINER | 0.95 | 168 | 1BNT0606 | 5.05 | 634 | 1BP1216 | 6.10 | 633 | 1BPA1216 | 9.00 | 633 |

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|---------------|------------|------------|---------------|------------|------------|---------------|------------|------------|-----------------|------------|------------|---------------|------------|------------|
| 1BPA1616 | 9.00 | 633 | 1MBP1810 | 3.95 | 636 | 1N0202 | 3.00 | 635 | 1NB2416 | 18.80 | 635 | 20010406 | 1.10 | 204 |
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|-----|---------------|------------|------------|---------------|------------|------------|---------------|------------|------------|---------------|------------|------------|---------------|------------|------------|
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| Artikelnummer | Prijs in € | Pagina | Artikelnummer | Prijs in € | Pagina | Artikelnummer | Prijs in € | Pagina | Artikelnummer | Prijs in € | Pagina | Artikelnummer | Prijs in € | Pagina |
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| | 2052-8774 | 33.30 | 135 | 212-0145-0000 | 17.65 | 365 | 2175-0891 | 3.05 | 255 | 2175-0957 | 3.45 | 255 | 2175-1022 | 8.60 | 257 |
| U | 2052-8782 | 33.30 | 135 | 212-0155-0000 | 17.85 | 365 | 2175-0892 | 2.60 | 255 | 2175-0958 | 3.45 | 255 | 2175-1023 | 1.85 | 256 |
| | 2052-8790 | 33.30 | 135 | 212-0165-0000 | 22.20 | 365 | 2175-0893 | 2.60 | 255 | 2175-0959 | 3.45 | 255 | 2175-1024 | 1.95 | 256 |
| V | 2052-8808 | 33.30 | 135 | 212-0175-0000 | 22.25 | 365 | 2175-0894 | 3.05 | 255 | 2175-0960 | 3.45 | 255 | 2175-1025 | 2.40 | 256 |
| | 20530410 | 3.80</ | | | | | | | | | | | | | |

| Artikelnummer | Prijs in € | Pagina | Artikelnummer | Prijs in € | Pagina | Artikelnummer | Prijs in € | Pagina | Artikelnummer | Prijs in € | Pagina | Artikelnummer | Prijs in € | Pagina |
|---------------|------------|------------|---------------|------------|------------|---------------|------------|------------|---------------|------------|------------|---------------|------------|------------|
| 2175-1031 | 4.05 | 256 | 2175-1096 | 7.45 | 258 | 2184-0005 | 225.20 | 174 | 2184-0070 | 327.35 | 176 | 2196-4227 | 50.40 | 369 |
| 2175-1032 | 1.85 | 256 | 2175-1097 | 7.20 | 258 | 2184-0006 | 320.75 | 174 | 2184-0071 | 401.75 | 176 | 2196-4228 | 51.45 | 369 |
| 2175-1033 | 1.95 | 256 | 2175-1098 | 7.20 | 258 | 2184-0007 | 171.60 | 174 | 2184-0072 | 835.90 | 176 | 2196-4229 | 19.15 | 369 |
| 2175-1034 | 2.40 | 256 | 2175-1099 | 8.85 | 258 | 2184-0008 | 172.15 | 174 | 2184-0073 | 945.45 | 176 | 2196-4230 | 25.20 | 369 |
| 2175-1035 | 2.60 | 256 | 2175-1100 | 9.10 | 258 | 2184-0009 | 173.20 | 174 | 2184-0074 | 1453.30 | 176 | 2196-4231 | 25.20 | 369 |
| 2175-1036 | 3.05 | 256 | 2175-1101 | 6.05 | 258 | 2184-0010 | 183.10 | 174 | 2184-0075 | 197.35 | 176 | 2196-4232 | 21.30 | 369 |
| 2175-1037 | 2.75 | 256 | 2175-1102 | 6.05 | 258 | 2184-0011 | 248.35 | 174 | 2184-0076 | 197.35 | 176 | 2196-4233 | 29.30 | 369 |
| 2175-1038 | 2.75 | 256 | 2175-1103 | 7.20 | 258 | 2184-0012 | 309.45 | 174 | 2184-0077 | 199.75 | 176 | 2196-4234 | 23.20 | 369 |
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| 2175-1040 | 3.30 | 256 | 2175-1105 | 8.15 | 258 | 2184-0014 | 148.45 | 174 | 2184-0079 | 228.65 | 176 | 2196-4236 | 30.55 | 369 |
| 2175-1041 | 4.25 | 256 | 2175-1106 | 17.10 | 258 | 2184-0015 | 149.65 | 174 | 2184-0080 | 279.65 | 176 | 2196-4237 | 34.45 | 369 |
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| 2175-1043 | 2.75 | 257 | 2175-1108 | 18.85 | 258 | 2184-0017 | 209.20 | 174 | 2184-0082 | 486.65 | 176 | 2196-4239 | 40.75 | 369 |
| 2175-1044 | 2.75 | 257 | 2175-1109 | 19.90 | 258 | 2184-0018 | 269.60 | 174 | 2184-0083 | 888.05 | 176 | 2196-4240 | 28.70 | 369 |
| 2175-1045 | 3.30 | 257 | 2175-1110 | 20.80 | 258 | 2184-0019 | 342.10 | 174 | 2184-0084 | 1167.10 | 176 | 2196-4241 | 30.10 | 369 |
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| 2175-1047 | 3.45 | 257 | 2175-1112 | 23.20 | 258 | 2184-0021 | 190.50 | 174 | 2184-0086 | 154.00 | 176 | 2196-4243 | 48.95 | 369 |
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| 2175-1049 | 4.25 | 257 | 2175-1114 | 18.05 | 258 | 2184-0023 | 375.65 | 174 | 2184-0088 | 156.30 | 176 | 2196-4245 | 56.70 | 369 |
| 2175-1050 | 5.20 | 257 | 2175-1115 | 18.85 | 258 | 2184-0024 | 303.20 | 174 | 2184-0089 | 172.55 | 176 | 2196-4246 | 44.05 | 369 |
| 2175-1051 | 4.50 | 257 | 2175-1116 | 15.70 | 258 | 2184-0025 | 375.65 | 174 | 2184-0090 | 201.55 | 176 | 2196-4247 | 48.50 | 369 |
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| 2175-1053 | 5.20 | 257 | 2175-1118 | 18.85 | 258 | 2184-0027 | 149.30 | 175 | 2184-0092 | 327.35 | 176 | 2196-4249 | 65.55 | 369 |
| 2175-1054 | 6.05 | 257 | 2175-1119 | 22.75 | 258 | 2184-0028 | 151.60 | 175 | 2184-0093 | 377.50 | 176 | 2196-4250 | 68.75 | 369 |
| 2175-1055 | 6.95 | 257 | 2175-1120 | 23.45 | 258 | 2184-0029 | 167.40 | 175 | 2184-0094 | 815.20 | 176 | 2196-4251 | 74.95 | 369 |
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| 2175-1059 | 6.30 | 257 | 2175-1124 | 25.05 | 258 | 2184-0033 | 335.80 | 175 | 2184-0098 | 197.35 | 176 | 2196-4255 | 27.15 | 369 |
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| 2175-1066 | 7.95 | 257 | 2175-1131 | 20.90 | 258 | 2184-0040 | 335.85 | 175 | 2184-0105 | 888.05 | 176 | 2196-4262 | 46.20 | 369 |
| 2175-1067 | 3.05 | 257 | 2175-1132 | 20.90 | 258 | 2184-0041 | 415.60 | 175 | 2184-0106 | 1125.15 | 176 | 2196-4263 | 27.90 | 369 |
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| 2175-1076 | 0.90 | 257 | 2175-1141 | 10.95 | 258 | 2184-0050 | 674.85 | 175 | 2196-4207 | 25.50 | 369 | 2196-4272 | 65.55 | 369 |
| 2175-1077 | 1.00 | 257 | 2175-1142 | 10.95 | 258 | 2184-0051 | 770.60 | 175 | 2196-4208 | 27.35 | 369 | 2196-4273 | 74.95 | 369 |
| 2175-1078 | 1.15 | 257 | 2175-1143 | 13.85 | 258 | 2184-0052 | 1331.85 | 175 | 2196-4209 | 38.65 | 369 | 2196-4274 | 87.45 | 369 |
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| 2175-1082 | 3.80 | 258 | 2175-1147 | 16.80 | 258 | 2184-0056 | 215.95 | 175 | 2196-4213 | 16.40 | 369 | 2196-4278 | 22.85 | 369 |
| 2175-1083 | 4.90 | 258 | 2175-1148 | 13.30 | 258 | 2184-0057 | 228.65 | 175 | 2196-4214 | 17.80 | 369 | 2196-4279 | 22.90 | 369 |
| 2175-1084 | 5.00 | 258 | 2175-1149 | 15.60 | 258 | 2184-0058 | 279.65 | 175 | 2196-4215 | 17.90 | 369 | 2196-4280 | 19.75 | 369 |
| 2175-1085 | 4.90 | 258 | 2175-1150 | 16.80 | 258 | 2184-0059 | 346.20 | 175 | 2196-4216 | 16.15 | 369 | 2196-4281 | 22.80 | 369 |
| 2175-1086 | 5.65 | 258 | 2175-1151 | 12.05 | 258 | 2184-0060 | 428.45 | 175 | 2196-4217 | 17.80 | 369 | 2196-4282 | 30.55 | 369 |
| 2175-1087 | 6.05 | 258 | 2175-1152 | 13.30 | 258 | 2184-0061 | 782.90 | 175 | 2196-4218 | 20.20 | 369 | 2196-4283 | 34.45 | 369 |
| 2175-1088 | 5.00 | 258 | 2175-1153 | 14.20 | 258 | 2184-0062 | 1033.45 | 175 | 2196-4219 | 13.95 | 369 | 2196-4284 | 38.45 | 369 |
| 2175-1089 | 5.65 | 258 | 2175-1154 | 16.40 | 258 | 2184-0063 | 1404.80 | 175 | 2196-4220 | 17.15 | 369 | 2196-4285 | 40.75 | 369 |
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| 2175-1092 | 6.45 | 258 | 2184-0001 | 135.05 | 174 | 2184-0066 | 156.30 | 176 | 2196-4223 | 28.15 | 369 | 2196-4288 | 37.95 | 369 |
| 2175-1093 | 7.05 | 258 | 2184-0002 | 135.95 | 174 | 2184-0067 | 172.55 | 176 | 2196-4224 | 29.75 | 369 | 2196-4289 | 48.95 | 369 |
| 2175-1094 | 6.55 | 258 | 2184-0003 | 145.85 | 174 | 2184-0068 | 181.80 | 176 | 2196-4225 | 37.15 | 369 | 2196-4290 | 51.40 | 369 |
| 2175-1095 | 7.05 | 258 | 2184-0004 | 233.85 | 174 | 2184-0069 | 243.90 | 176 | 2196-4226 | 42.15 | 369 | 2196-4291 | 56.70 | 369 |

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|---|---------------|------------|------------|---------------|------------|------------|---------------|------------|------------|---------------|------------|------------|---------------|------------|------------|
| 0 | 2196-4292 | 40.95 | 369 | 2207-0689 | 12.70 | 255 | 23012108 | 0.25 | 403 | 23070605 | 4.65 | 224 | 24201215 | 2348.40 | 368 |
| 1 | 2196-4293 | 40.90 | 369 | 2207-0690 | 12.70 | 255 | 23012116 | 0.35 | 403 | 23070610 | 4.20 | 224 | 25KAAK13MPN | 20.05 | 283 |
| 2 | 2196-4294 | 59.30 | 369 | 2207-0691 | 12.70 | 255 | 23012124 | 0.35 | 403 | 23070613 | 4.65 | 224 | 25KAAK17MPN | 18.90 | 283 |
| 3 | 2196-4295 | 65.55 | 369 | 2207-0692 | 15.80 | 255 | 23012132 | 0.35 | 403 | 23070810 | 5.35 | 224 | 25KAAK21MPN | 20.15 | 283 |
| 4 | 2196-4296 | 68.75 | 369 | 2207-0693 | 15.80 | 255 | 23012140 | 0.40 | 403 | 23070813 | 5.35 | 224 | 25KAIW13MPN | 18.90 | 283 |
| 5 | 2196-4297 | 74.95 | 369 | 2207-0694 | 15.80 | 255 | 23012159 | 0.45 | 403 | 23070817 | 5.70 | 224 | 25KAIW17MPN | 19.25 | 283 |
| 6 | 21KAAS10MPN | 26.35 | 288 | 2207-0695 | 15.80 | 255 | 23012167 | 0.45 | 403 | 23071013 | 7.50 | 224 | 25KAIW21MPN | 22.45 | 283 |
| 7 | 21KAAS13MPN | 31.10 | 288 | 2207-0696 | 14.45 | 256 | 23012175 | 0.50 | 403 | 23071017 | 7.60 | 224 | 25KATF06MPN | 18.90 | 283 |
| 8 | 21KAAW10MPN | 12.15 | 288 | 2207-0697 | 14.45 | 256 | 23012183 | 0.55 | 403 | 23071021 | 8.00 | 224 | 25KATF08MPN | 18.90 | 283 |
| 9 | 21KAAW13MPN | 12.15 | 288 | 2207-0698 | 14.45 | 256 | 23012191 | 0.55 | 403 | 23071217 | 8.25 | 224 | 25KATF09MPN | 24.45 | 283 |
| A | 21KAAW17MPN | 13.50 | 288 | 2207-0699 | 14.45 | 256 | 23012204 | 0.70 | 403 | 23071221 | 9.15 | 224 | 25KATF10MPN | 19.15 | 283 |
| B | 21KAIW10MPN | 12.15 | 288 | 2207-0700 | 15.70 | 255 | 23012300 | 0.45 | 403 | 23090400 | 4.55 | 225 | 25KATF13MPN | 19.95 | 283 |
| C | 21KAIW13MPN | 12.15 | 288 | 2207-0701 | 15.70 | 255 | 23012319 | 0.45 | 403 | 23090600 | 5.00 | 225 | 25SFAK10SXN | 4.05 | 284 |
| D | 21KAIW17MPN | 13.50 | 288 | 2207-0702 | 15.70 | 255 | 23012327 | 0.45 | 403 | 23090800 | 5.50 | 225 | 25SFAK13SXN | 4.25 | 284 |
| E | 21KAKK06MPN | 21.60 | 288 | 2207-0703 | 15.70 | 255 | 23012335 | 0.50 | 403 | 23091000 | 7.15 | 225 | 25SFAK17SXN | 4.25 | 284 |
| F | 21KAKK08MPN | 18.15 | 288 | 2207-0704 | 8.05 | 256 | 23012343 | 0.55 | 403 | 23091200 | 8.55 | 225 | 25SFAK21SXN | 7.00 | 284 |
| G | 21KAKO06MPN | 14.55 | 288 | 2207-0705 | 8.05 | 256 | 23012351 | 0.60 | 403 | 23110400 | 2.90 | 224 | 25SFIW10SXN | 3.45 | 284 |
| H | 21KAKO08MPN | 14.55 | 288 | 2207-0706 | 8.05 | 256 | 23012360 | 0.65 | 403 | 23110600 | 2.90 | 224 | 25SFIW13SXN | 4.25 | 284 |
| I | 21KAKS06MPN | 19.85 | 288 | 2207-0707 | 8.25 | 256 | 23012378 | 0.65 | 403 | 23110800 | 3.40 | 224 | 25SFIW17SXN | 4.05 | 284 |
| J | 21KAKS08MPN | 19.85 | 288 | 2207-0708 | 9.85 | 256 | 23012386 | 0.65 | 403 | 23111000 | 3.75 | 224 | 25SFIW21SXN | 6.60 | 284 |
| K | 21KARPO6MPN | 19.30 | 288 | 2207-0709 | 9.85 | 256 | 23012394 | 0.85 | 403 | 23111200 | 5.00 | 224 | 25SFTF06SXN | 3.35 | 284 |
| L | 21KARPO8MPN | 19.20 | 288 | 2207-0710 | 9.85 | 257 | 23012407 | 0.85 | 403 | 23170400 | 5.80 | 225 | 25SFTF08SXN | 3.35 | 284 |
| M | 21KATF04MPN | 16.15 | 288 | 2207-0711 | 9.85 | 257 | 23012415 | 0.85 | 403 | 23170600 | 6.20 | 225 | 25SFTF09SXN | 3.75 | 284 |
| N | 21KATF06MPN | 13.35 | 288 | 22KAAK13MPN | 25.10 | 280 | 23012423 | 0.50 | 403 | 23170800 | 7.15 | 225 | 25SFTF10SXN | 3.95 | 284 |
| O | 21KATF08MPN | 14.35 | 288 | 22KAAK17MPN | 25.20 | 280 | 23012431 | 0.50 | 403 | 23180405 | 6.00 | 225 | 25SFTF13SXN | 8.95 | 284 |
| P | 21KATF09MPN | 15.40 | 288 | 22KAAK21MPN | 25.80 | 280 | 23012440 | 0.30 | 403 | 23180410 | 5.80 | 225 | 26061099L | 30.60 | 433 |
| Q | 21KATF10MPN | 14.45 | 288 | 22KAIW13MPN | 25.10 | 280 | 23012458 | 0.45 | 403 | 23180605 | 6.00 | 225 | 26071099S | 41.25 | 433 |
| R | 21KATS04MPN | 23.05 | 288 | 22KAIW17MPN | 25.20 | 280 | 23020400 | 2.90 | 224 | 23180610 | 5.80 | 225 | 261-13 | 2.50 | 303 |
| S | 21KATS06MPN | 21.35 | 288 | 22KAIW21MPN | 25.70 | 280 | 23020600 | 3.00 | 224 | 23180613 | 6.00 | 225 | 261-17 | 2.75 | 303 |
| T | 21KATS08MPN | 27.40 | 288 | 22KATF06MPN | 25.20 | 280 | 23020800 | 3.65 | 224 | 23180810 | 7.05 | 225 | 261-21 | 3.90 | 303 |
| U | 21SAFW10MXN | 3.45 | 289 | 22KATF08MPN | 25.10 | 280 | 23021000 | 4.90 | 224 | 23180813 | 7.15 | 225 | 262-13 | 2.50 | 303 |
| V | 21SAFW13MXN | 3.55 | 289 | 22KATF09MPN | 24.95 | 280 | 23021200 | 6.20 | 224 | 23201206 | 157.05 | 366 | 262-17 | 2.80 | 303 |
| W | 21SAFW17MXN | 4.30 | 289 | 22KATF10MPN | 25.20 | 280 | 23030400 | 4.00 | 224 | 23201610 | 107.55 | 366 | 262-21 | 3.95 | 303 |
| X | 21SFIW10MXN | 3.55 | 289 | 22KATF13MPN | 25.70 | 280 | 23030600 | 4.55 | 224 | 23201913 | 134.30 | 366 | 263-10/8 | 4.65 | 303 |
| Y | 21SFIW13MXN | 3.45 | 289 | 22SFAK13SXN | 3.65 | 280 | 23030800 | 5.00 | 224 | 23202216 | 163.15 | 366 | 263-6/4 | 4.20 | 303 |
| Z | 21SFIW17MXN | 4.40 | 289 | 22SFAK17SXN | 4.75 | 280 | 23031000 | 7.15 | 224 | 23202619 | 224.70 | 366 | 263-8/6 | 4.30 | 303 |
| 1 | 21SFKK06MXN | 6.60 | 289 | 22SFAK21SXN | 6.10 | 280 | 23031200 | 8.70 | 224 | 23211508 | 298.70 | 351 | 264-10/8 | 3.10 | 303 |
| 2 | 21SFKK08MXN | 6.60 | 289 | 22SFIW13SXN | 4.55 | 280 | 23050405 | 2.90 | 224 | 23211510 | 299.35 | 351 | 264-6/4 | 2.80 | 303 |
| 3 | 21SFKO06MXN | 3.85 | 289 | 22SFIW17SXN | 4.85 | 280 | 23050410 | 2.90 | 224 | 23330405 | 2.70 | 225 | 264-8/6 | 2.90 | 303 |
| 4 | 21SFKO08MXN | 3.95 | 289 | 22SFIW21SXN | 7.10 | 280 | 23050605 | 2.90 | 224 | 23330410 | 2.70 | 225 | 265-10 | 2.50 | 303 |
| 5 | 21SFKO10MXN | 8.05 | 289 | 22SFTF06SXN | 4.30 | 280 | 23050610 | 2.90 | 224 | 23330605 | 2.70 | 225 | 265-12 | 2.70 | 303 |
| 6 | 21SFKS06MXN | 8.60 | 289 | 22SFTF08SXN | 4.30 | 280 | 23050613 | 3.55 | 224 | 23330610 | 2.80 | 225 | 265-6 | 2.00 | 303 |
| 7 | 21SFKS08MXN | 14.25 | 289 | 22SFTF10SXN | 4.30 | 280 | 23050810 | 3.65 | 224 | 23330613 | 2.90 | 225 | 265-8 | 2.00 | 303 |
| 8 | 21SFRPO6MPN | 8.05 | 289 | 22SFTF13SXN | 4.45 | 280 | 23050813 | 3.75 | 224 | 23330810 | 2.80 | 225 | 26KAAW10MPX | 9.15 | 282 |
| 9 | 21SFRPO8MPN | 9.35 | 289 | 23000410 | 1.75 | 224 | 23050817 | 4.65 | 224 | 23330813 | 2.90 | 225 | 26KAAW13MPX | 8.30 | 282 |
| 0 | 21SFTF04MXN | 3.30 | 289 | 23000410C | 1.45 | 224 | 23051013 | 5.00 | 224 | 23340410 | 4.90 | 225 | 26KAAW17MPX | 8.30 | 282 |
| 1 | 21SFTF05MXN | 2.80 | 289 | 23000610 | 2.00 | 224 | 23051017 | 5.50 | 224 | 23340610 | 4.90 | 225 | 26KAAW21MPX | 8.55 | 282 |
| 2 | 21SFTF06MXN | 2.80 | 289 | 23000610C | 1.75 | 224 | 23051021 | 5.80 | 224 | 23340613 | 5.00 | 225 | 26KAIW13MPX | 8.30 | 282 |
| 3 | 21SFTF08MXN | 3.10 | 289 | 23000613 | 2.10 | 224 | 23051217 | 6.00 | 224 | 23340810 | 5.00 | 225 | 26KAIW17MPX | 8.80 | 282 |
| 4 | 21SFTF09MXN | 3.10 | 289 | 23000613C | 2.00 | 224 | 23051221 | 7.05 | 224 | 23340813 | 5.25 | 225 | 26KAIW21MPX | 9.05 | 282 |
| 5 | 21SFTF10MXN | 2.80 | 289 | 23000810 | 2.10 | 224 | 23060405 | 4.65 | 224 | 23350500 | 0.90 | 225 | 26KATF06MPX | 10.00 | 282 |
| 6 | 21SFTS04MXN | 7.30 | 289 | 23000813 | 2.10 | 224 | 23060410 | 4.20 | 224 | 23351000 | 1.00 | 225 | 26KATF08MPX | 10.00 | 282 |
| 7 | 21SFTS05MXN | 12.60 | 289 | 23000817 | 2.30 | 224 | 23060605 | 4.65 | 224 | 23351215 | 2.60 | 225 | 26KATF09MPX | 10.00 | 282 |
| 8 | 21SFTS06MXN | 9.15 | 289 | 23001013 | 2.70 | 224 | 23060610 | 4.20 | 224 | 23351300 | 1.30 | 225 | 26KATF10MPX | 10.90 | 282 |
| 9 | 21SFTS09MXN | 13.10 | 289 | 23001017 | 2.80 | 224 | 23060613 | 4.65 | 224 | 23351700 | 2.10 | 225 | 26KATF13MPX | 11.55 | 282 |
| A | 22046046028 | 2.85 | 210 | 23001213 | 3.00 | 224 | 23060810 | 5.35 | 224 | 23361000 | 1.75 | 225 | 26KEAW13MPN | 32.45 | 282 |
| B | 22046046048 | 2.85 | 210 | 23001217 | 3.55 | 224 | 23060813 | 5.35 | 224 | 23361300 | 2.30 | 225 | 26KEAW17MPN | 32.50 | 282 |
| C | 22046048048 | 3.75 | 210 | 23012010 | 0.35 | 403 | 23060817 | 5.70 | 224 | 23361700 | 3.20 | 225 | 26KEAW21MPN | 34.00 | 282 |
| D | 22047346028 | 3.65 | 210 | 23012028 | 0.35 | 403 | 23061013 | 7.50 | 224 | 24100604 | 149.15 | 368 | 26KEIW13MPN | 32.90 | 282 |
| E | 22047348048 | 4.20 | 210 | 23012036 | 0.40 | 403 | 23061017 | 7.60 | 224 | 24100806 | 212.00 | 368 | 26KEIW17MPN | 35.40 | 282 |
| F | 2207-0684 | 11.55 | 255 | 23012044 | 0.40 | 403 | 23061021 | 8.00 | 224 | 24-14-2MM | 0.30 | 382 | 26KEIW21MPN | 33.70 | 282 |
| G | 2207-0685 | 11.55 | 255 | 23012052 | 0.40 | 403 | 23061217 | 8.25 | 224 | 24200604 | 587.15 | 368 | 26KETF06MPN | 35.40 | 282 |
| H | 2207-0686 | 11.55 | 255 | 23012060 | 0.45 | 403 | 23061221 | 9.15 | 224 | 24200806 | 847.80 | 368 | 26KETF08MPN | 28.90 | 282 |
| I | 2207-0687 | 12.00 | 255 | 23012079 | 0.40 | 403 | 23070405 | 4.65 | 224 | 24200810 | 914.95 | 368 | 26KETF09MPN | 35.35 | 282 |
| J | 2207-0688 | 12.70 | 255 | 23012087 | 0.35 | 403 | 23070410 | 4.20 | 224 | 24201114 | 2055.55 | 368 | 26KETF10MPN | 33.25 | 282 |

| Artikelnummer | Prijs in € | Pagina | Artikelnummer | Prijs in € | Pagina | Artikelnummer | Prijs in € | Pagina | Artikelnummer | Prijs in € | Pagina | Artikelnummer | Prijs in € | Pagina |
|---------------|------------|------------|---------------|------------|------------|---------------|------------|------------|---------------|------------|------------|---------------|------------|------------|
| 26KETF13MPN | 31.55 | 282 | 27KAIW26MPN | 39.60 | 285 | 283-8/6 | 8.00 | 305 | 2900529 | 83.80 | 549 | 2B1224 | 29.95 | 639 |
| 26SFAW10MXX | 2.45 | 284 | 27KATF06MPN | 78.15 | 285 | 28701208 | 28.60 | 369 | 29010012 | 12.50 | 536 | 2B1606 | 9.55 | 639 |
| 26SFAW13MXX | 2.50 | 284 | 27KATF09MPN | 60.05 | 285 | 28711208 | 38.30 | 369 | 29020012 | 16.95 | 536 | 2B1608 | 9.55 | 639 |
| 26SFAW17MXX | 2.55 | 284 | 27KATF10MPN | 69.35 | 285 | 28721208 | 53.45 | 369 | 29020013 | 198.85 | 534 | 2B1612 | 9.55 | 639 |
| 26SFAW21MXX | 4.00 | 284 | 27KATF13MPN | 37.95 | 285 | 28731208 | 61.05 | 369 | 29020613 | 212.10 | 534 | 2B1616 | 8.15 | 639 |
| 26SFIW10MXX | 2.45 | 284 | 27KATF16MPN | 61.35 | 285 | 28741208 | 81.75 | 369 | 29020813 | 218.45 | 534 | 2B1620 | 19.00 | 639 |
| 26SFIW13MXX | 2.50 | 284 | 27KATF19MPN | 77.45 | 285 | 28751208 | 91.25 | 369 | 29030012 | 12.60 | 536 | 2B1624 | 29.95 | 639 |
| 26SFIW17MXX | 2.60 | 284 | 27SFAK13SXN | 3.65 | 285 | 28800604 | 13.85 | 369 | 29030013 | 26.10 | 534 | 2B1632 | 50.95 | 639 |
| 26SFIW21MXX | 4.25 | 284 | 27SFAK17SXN | 10.40 | 285 | 28800805 | 12.05 | 369 | 29040012 | 8.15 | 536 | 2B2008 | 20.50 | 639 |
| 26SFKO06MXX | 3.45 | 284 | 27SFAK21SXN | 4.85 | 285 | 28801065 | 20.85 | 369 | 29040013 | 37.35 | 534 | 2B2012 | 19.00 | 639 |
| 26SFKO08MXX | 3.15 | 284 | 27SFAK26SXN | 13.60 | 285 | 28801208 | 31.95 | 369 | 29050000 | 5.75 | 536 | 2B2016 | 19.00 | 639 |
| 26SFKO10MXX | 5.45 | 284 | 27SFIW13SXN | 10.10 | 285 | 28810604 | 17.40 | 369 | 29050013 | 34.10 | 534 | 2B2020 | 19.00 | 639 |
| 26SFKO12MXX | 5.65 | 284 | 27SFIW17SXN | 9.85 | 285 | 28810805 | 15.00 | 369 | 29051300 | 17.80 | 539 | 2B2024 | 28.90 | 639 |
| 26SFTF06MXX | 1.65 | 284 | 27SFIW21SXN | 10.10 | 285 | 28811065 | 26.40 | 369 | 29060013 | 42.15 | 534 | 2B2416 | 28.90 | 639 |
| 26SFTF08MXX | 1.95 | 284 | 27SFIW26SXN | 18.00 | 285 | 28811208 | 34.15 | 369 | 29070013 | 39.20 | 534 | 2B2420 | 28.90 | 639 |
| 26SFTF09MXX | 1.65 | 284 | 27SFTF06SXN | 5.45 | 285 | 28820805 | 19.45 | 369 | 29080013 | 20.00 | 535 | 2B2424 | 29.95 | 639 |
| 26SFTF10MXX | 2.05 | 284 | 27SFTF09SXN | 12.75 | 285 | 28821065 | 34.75 | 369 | 29090013 | 10.80 | 537 | 2B2432 | 50.95 | 639 |
| 26SFTF13MXX | 2.40 | 284 | 27SFTF10SXN | 6.40 | 285 | 28821208 | 52.50 | 369 | 29100103 | 9.90 | 132 | 2B3224 | 50.95 | 639 |
| 27000216 | 21.60 | 375 | 27SFTF13SXN | 6.55 | 285 | 28830805 | 21.75 | 369 | 29100117 | 11.15 | 132 | 2B3232 | 50.95 | 639 |
| 27000414 | 3.55 | 375 | 27SFTF16SXN | 16.25 | 285 | 28831065 | 44.85 | 369 | 29101300 | 13.10 | 538 | 2BM0412 | 4.45 | 639 |
| 27000825 | 31.25 | 375 | 27SFTF19SXN | 20.35 | 285 | 28831208 | 61.90 | 369 | 29111300 | 17.30 | 538 | 2BM0414 | 4.80 | 639 |
| 27001306 | 221.60 | 435 | 28002 | 8.20 | 378 | 28840805 | 28.80 | 369 | 29120013 | 6.90 | 538 | 2BM0416 | 5.85 | 639 |
| 27001307 | 83.40 | 422 | 28003 | 12.55 | 378 | 28841065 | 41.65 | 373 | 29130013 | 13.55 | 538 | 2BM0418 | 6.85 | 639 |
| 27001310 | 492.50 | 435 | 28008 | 32.65 | 378 | 28841208 | 59.95 | 373 | 29151300 | 23.10 | 539 | 2BM0614 | 5.85 | 639 |
| 27001707 | 492.50 | 435 | 28011 | 2.80 | 378 | 28850805 | 32.60 | 369 | 29200013 | 19.85 | 535 | 2BM0616 | 5.85 | 639 |
| 27001730 | 168.85 | 422 | 28012 | 272.05 | 378 | 28851065 | 57.05 | 373 | 29210013 | 26.45 | 535 | 2BM0618 | 5.95 | 639 |
| 271010216 | 6.45 | 375 | 28013 | 28.30 | 378 | 28851208 | 71.00 | 373 | 29220013 | 23.65 | 535 | 2BM0620 | 6.20 | 639 |
| 27101825 | 9.75 | 375 | 28015 | 1.40 | 376 | 28860604 | 13.60 | 369 | 29230013 | 33.25 | 535 | 2BM0622 | 6.20 | 639 |
| 27030820PU | 607.40 | 428 | 28016 | 1.40 | 376 | 28861065 | 17.90 | 369 | 29240013 | 19.80 | 535 | 2BM0816 | 5.95 | 639 |
| 27031020PU | 629.60 | 428 | 28017 | 1.40 | 376 | 28870604 | 16.40 | 369 | 29250013 | 20.30 | 535 | 2BM0818 | 5.95 | 639 |
| 27031315PU | 678.45 | 428 | 28019 | 1.75 | 376 | 28871065 | 25.05 | 369 | 2A-MS | 1.00 | 408 | 2BM0820 | 6.20 | 639 |
| 27031710 | 521.65 | 428 | 28020 | 1.75 | 376 | 28881065 | 34.90 | 369 | 2A-SS | 2.65 | 408 | 2BM0822 | 6.30 | 639 |
| 27031715 | 574.85 | 428 | 28021 | 1.75 | 376 | 28891065 | 39.85 | 369 | 2B0202 | 3.35 | 639 | 2BM0824 | 8.95 | 639 |
| 27031720 | 629.60 | 428 | 28022 | 1.75 | 376 | 28901065 | 57.00 | 369 | 2B0204 | 3.35 | 639 | 2BM0826 | 20.90 | 639 |
| 27031810 | 530.55 | 428 | 28027 | 1.40 | 376 | 28901208 | 31.75 | 369 | 2B0206 | 3.35 | 639 | 2BM1022 | 6.50 | 639 |
| 27031815 | 591.10 | 428 | 28028 | 1.40 | 376 | 28910604 | 17.15 | 369 | 2B0402 | 3.35 | 639 | 2BM1222 | 8.45 | 639 |
| 27032110 | 617.75 | 428 | 28029 | 10.90 | 376 | 28911065 | 62.80 | 369 | 2B0404 | 2.40 | 639 | 2M1414 | 8.25 | 640 |
| 27071009L | 46.10 | 433 | 28032 | 1.40 | 376 | 28911208 | 35.45 | 369 | 2B0406 | 2.75 | 639 | 2M1616 | 8.65 | 640 |
| 27071710VS | 521.65 | 429 | 28033 | 1.40 | 376 | 28921208 | 52.50 | 369 | 2B0408 | 4.35 | 639 | 2M1618 | 9.00 | 640 |
| 27071715VS | 574.85 | 429 | 28034 | 1.75 | 377 | 28931208 | 61.50 | 369 | 2B0412 | 8.55 | 639 | 2M1818 | 9.70 | 640 |
| 27071720VS | 629.60 | 429 | 28035 | 1.75 | 377 | 28961065 | 18.60 | 369 | 2B0602 | 3.60 | 639 | 2M2020 | 12.25 | 640 |
| 27071725PVL | 870.50 | 431 | 28036 | 1.75 | 377 | 28971065 | 26.40 | 369 | 2B0604 | 2.75 | 639 | 2M2022 | 12.25 | 640 |
| 27071725VL | 719.70 | 431 | 28038 | 1.45 | 377 | 28980604 | 13.85 | 369 | 2B0606 | 2.70 | 639 | 2M2218 | 10.90 | 640 |
| 27071815VS | 670.85 | 429 | 28042 | 1.75 | 378 | 28981065 | 34.90 | 369 | 2B0608 | 3.80 | 639 | 2M2220 | 12.25 | 640 |
| 27071820VS | 629.60 | 429 | 28043 | 5.30 | 377 | 28991065 | 42.55 | 369 | 2B0610 | 7.80 | 639 | 2M2222 | 12.25 | 640 |
| 27071825VL | 780.35 | 431 | 28049 | 5.30 | 377 | 29000012 | 2.25 | 536 | 2B0612 | 8.00 | 639 | 2MB1204 | 9.40 | 640 |
| 27081720VL | 957.55 | 431 | 28050 | 5.30 | 377 | 2900114 | 42.55 | 549 | 2B0616 | 9.55 | 639 | 2MB1404 | 7.75 | 640 |
| 27101720VL | 1027.10 | 431 | 28051 | 5.30 | 377 | 29001175 | 41.55 | 549 | 2B0804 | 4.35 | 639 | 2MB1406 | 7.75 | 640 |
| 271AC13 | 3.05 | 302 | 281-1/4 | 6.10 | 305 | 2900119 | 42.55 | 549 | 2B0806 | 3.80 | 639 | 2MB1604 | 8.35 | 640 |
| 271AC17 | 3.45 | 302 | 281-1/8 | 5.65 | 305 | 2900122 | 42.55 | 549 | 2B0808 | 3.80 | 639 | 2MB1606 | 5.85 | 640 |
| 271AC21 | 5.15 | 302 | 281-3/8 | 6.45 | 305 | 29001225 | 41.55 | 549 | 2B0810 | 5.05 | 639 | 2MB1608 | 8.80 | 640 |
| 272AC13 | 3.10 | 302 | 28200805 | 50.95 | 373 | 2900130 | 42.55 | 549 | 2B0812 | 6.20 | 639 | 2MB1612 | 12.25 | 640 |
| 272AC17 | 4.30 | 302 | 28210604 | 46.60 | 375 | 2900501 | 25.30 | 540 | 2B0816 | 9.25 | 639 | 2MB1806 | 7.75 | 640 |
| 272AC21 | 5.55 | 302 | 28210805 | 59.30 | 373 | 2900502 | 52.05 | 540 | 2B1004 | 7.80 | 639 | 2MB1808 | 8.25 | 640 |
| 275AC10 | 3.05 | 302 | 28210806 | 54.25 | 375 | 2900503 | 37.95 | 540 | 2B1006 | 7.80 | 639 | 2MB2006 | 8.65 | 640 |
| 275AC12 | 3.05 | 302 | 28211209 | 114.80 | 375 | 2900504 | 12.50 | 540 | 2B1008 | 5.05 | 639 | 2MB2008 | 8.65 | 640 |
| 275AC6 | 2.30 | 302 | 28220805 | 70.90 | 373 | 2900505 | 79.65 | 540 | 2B1010 | 4.80 | 639 | 2MB2012 | 12.25 | 640 |
| 275AC8 | 2.30 | 302 | 28231208 | 73.85 | 373 | 2900506 | 6.60 | 540 | 2B1012 | 8.00 | 639 | 2MB2208 | 7.90 | 640 |
| 27KAAK13MPN | 61.80 | 285 | 28241208 | 97.00 | 373 | 2900507 | 25.40 | 539 | 2B1204 | 8.00 | 639 | 2MB2212 | 12.25 | 640 |
| 27KAAK17MPN | 37.50 | 285 | 28251208 | 120.00 | 373 | 2900508 | 9.30 | 132 | 2B1206 | 8.00 | 639 | 2MB2606 | 15.90 | 640 |
| 27KAAK21MPN | 38.45 | 285 | 28261065 | 42.95 | 373 | 2900509 | 112.30 | 549 | 2B1208 | 6.20 | 639 | 2MB3008 | 18.40 | 640 |
| 27KAAK26MPN | 37.50 | 285 | 28271065 | 76.85 | 373 | 2900510 | 28.80 | 539 | 2B1210 | 8.00 | 639 | 2-MS | 1.00 | 408 |
| 27KAIW13MPN | 69.60 | 285 | 28281065 | 77.55 | 373 | 2900511 | 54.85 | 549 | 2B1212 | 5.55 | 639 | 2PWLA-38B | 84.15 | 568 |
| 27KAIW17MPN | 37.50 | 285 | 28291065 | 94.35 | 373 | 2900512 | 6.30 | 132 | 2B1216 | 9.55 | 639 | 2PWLA-38N | 84.15 | 568 |
| 27KAIW21MPN | 38.45 | 285 | 283-6/4 | 7.85 | 305 | 2900514 | 17.15 | 132 | 2B1220 | 20.70 | 639 | 2PWLA-K-F-38B | 98.85 | 568 |

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|---|----------------|------------|--------|---------------|------------|--------|---------------|------------|--------|---------------|------------|--------|---------------|------------|--------|
| 0 | 2PWLA-K-F-38N | 98.85 | 568 | 30251000 | 0.35 | 213 | 31041821 | 8.55 | 212 | 31340813 | 6.55 | 212 | 32030800 | 6.20 | 215 |
| | 2PWLA-K-K-38B | 129.90 | 568 | 30251200 | 0.40 | 213 | 31050410 | 2.60 | 212 | 31341013 | 8.70 | 212 | 32031000 | 8.70 | 215 |
| 1 | 2PWLA-K-K-38N | 129.90 | 568 | 30251400 | 0.45 | 213 | 31050610 | 2.70 | 212 | 31341017 | 9.05 | 212 | 32031200 | 11.10 | 215 |
| 2 | 2PWLA-K-M-38B | 95.30 | 568 | 30251500 | 0.45 | 213 | 31050613 | 2.80 | 212 | 31341217 | 12.40 | 212 | 32031400 | 14.00 | 215 |
| | 2PWLA-K-M-38N | 95.30 | 568 | 30251600 | 0.70 | 213 | 31050810 | 3.00 | 212 | 31427 | 5.05 | 640 | 32031500 | 15.00 | 215 |
| 3 | 25C-04-100 | 446.30 | 610 | 30251800 | 0.70 | 213 | 31050813 | 3.40 | 212 | 31429 | 5.45 | 640 | 32031600 | 18.30 | 215 |
| | 25C-06-100 | 616.75 | 610 | 30252200 | 0.90 | 213 | 31050817 | 3.90 | 212 | 31430400 | 0.40 | 213 | 32031800 | 21.30 | 215 |
| 4 | 25C-08-100 | 694.45 | 610 | 30260400 | 0.40 | 213 | 31051013 | 4.55 | 212 | 31430600 | 0.50 | 213 | 32032200 | 31.05 | 215 |
| | 25C-12-100 | 1131.90 | 610 | 30260600 | 0.45 | 213 | 31051017 | 4.55 | 212 | 31430800 | 0.70 | 213 | 32040410 | 2.80 | 214 |
| 5 | 25C-16-100 | 1467.95 | 610 | 30260800 | 0.70 | 213 | 31051217 | 5.50 | 212 | 31431000 | 1.25 | 213 | 32040413 | 3.00 | 214 |
| 6 | 2-SS | 2.80 | 408 | 30260900 | 0.70 | 213 | 31051221 | 5.80 | 212 | 31431200 | 1.65 | 213 | 32040610 | 2.90 | 214 |
| | 2X-MS | 1.05 | 408 | 30261000 | 0.70 | 213 | 31051421 | 8.15 | 212 | 31431400 | 2.80 | 213 | 32040613 | 3.00 | 214 |
| 7 | 2X-SS | 2.95 | 408 | 30261200 | 0.80 | 213 | 31051521 | 8.40 | 212 | 31431500 | 2.80 | 213 | 32040810 | 2.90 | 214 |
| | 3 | | | 30261250 | 0.80 | 213 | 31051621 | 10.05 | 212 | 31431600 | 3.55 | 213 | 32040813 | 3.40 | 214 |
| 8 | 3/8-BLACK-CUFF | 1.20 | 568 | 30261300 | 0.80 | 213 | 31051821 | 12.85 | 212 | 31431800 | 3.70 | 213 | 32040817 | 3.65 | 214 |
| | 3/8-BLUE-CUFF | 1.25 | 568 | 30261500 | 1.00 | 213 | 31060410 | 3.60 | 213 | 31433 | 5.45 | 640 | 32041013 | 3.90 | 214 |
| 9 | 3011009 | 0.25 | 403 | 30261600 | 1.00 | 213 | 31060610 | 3.90 | 213 | 31434 | 5.45 | 640 | 32041017 | 4.20 | 214 |
| A | 3011010 | 0.25 | 403 | 30261800 | 1.10 | 213 | 31060613 | 4.20 | 213 | 32000410 | 3.00 | 214 | 32041021 | 5.00 | 214 |
| | 3011029 | 0.25 | 403 | 30262700 | 0.70 | 213 | 31060810 | 4.65 | 213 | 32000610 | 3.40 | 214 | 32041213 | 4.65 | 214 |
| B | 3011037 | 0.25 | 403 | 30550A3 | 234.55 | 566 | 31060813 | 4.90 | 213 | 32000613 | 3.65 | 214 | 32041217 | 4.90 | 214 |
| | 3011045 | 0.30 | 403 | 31010410 | 2.10 | 212 | 31060817 | 5.70 | 213 | 32000810 | 3.65 | 214 | 32041221 | 5.50 | 214 |
| C | 3011053 | 0.30 | 403 | 31010610 | 2.10 | 212 | 31060-RC | 1.35 | 129 | 32000813 | 3.90 | 214 | 32041417 | 4.90 | 214 |
| | 3011061 | 0.35 | 403 | 31010613 | 2.20 | 212 | 31061013 | 7.35 | 213 | 32000817 | 5.80 | 214 | 32041421 | 5.60 | 214 |
| D | 3011070 | 0.35 | 403 | 31010810 | 2.20 | 212 | 31061017 | 7.35 | 213 | 32001013 | 6.00 | 214 | 32041521 | 6.20 | 214 |
| | 3012013 | 0.15 | 403 | 31010813 | 2.30 | 212 | 31061217 | 8.40 | 213 | 32001017 | 7.35 | 214 | 32041621 | 7.50 | 214 |
| E | 3012021 | 0.15 | 403 | 31010817 | 2.90 | 212 | 31061221 | 8.40 | 213 | 32001417 | 8.00 | 214 | 32041627 | 9.05 | 214 |
| F | 3012030 | 0.15 | 403 | 31011013 | 3.55 | 212 | 31061421 | 13.05 | 213 | 32001421 | 10.15 | 214 | 32041821 | 8.95 | 214 |
| | 3012048 | 0.20 | 403 | 31011017 | 3.75 | 212 | 31061521 | 13.05 | 213 | 32002227 | 21.55 | 214 | 32041827 | 9.50 | 214 |
| G | 3012056 | 0.20 | 403 | 31011217 | 4.20 | 212 | 31061621 | 15.75 | 213 | 32002232 | 31.65 | 214 | 32042227 | 13.05 | 214 |
| | 3012064 | 0.20 | 403 | 31011221 | 5.00 | 212 | 31061821 | 20.15 | 213 | 320103-000 | 32.60 | 532 | 32045102028 | 1.25 | 211 |
| H | 3012072 | 0.15 | 403 | 31011421 | 6.45 | 212 | 31070410 | 3.60 | 213 | 32010410 | 2.10 | 214 | 32045104048 | 1.25 | 211 |
| | 3012080 | 0.15 | 403 | 31011521 | 6.45 | 212 | 31070610 | 3.90 | 213 | 32010413 | 2.60 | 214 | 32046146001 | 0.30 | 211 |
| I | 3012099 | 0.15 | 403 | 31011621 | 7.70 | 212 | 31070613 | 4.20 | 213 | 32010610 | 2.10 | 214 | 32046146006 | 0.30 | 211 |
| J | 3012101 | 0.15 | 403 | 31011821 | 8.55 | 212 | 31070810 | 4.65 | 213 | 32010613 | 2.30 | 214 | 32046146008 | 0.30 | 211 |
| | 3012110 | 0.15 | 403 | 31020400 | 3.40 | 212 | 31070813 | 4.90 | 213 | 32010617 | 2.80 | 214 | 32046146009 | 0.30 | 211 |
| K | 3012128 | 0.15 | 403 | 31020600 | 3.60 | 212 | 31071013 | 7.35 | 213 | 32010810 | 2.30 | 214 | 32046148001 | 0.30 | 211 |
| | 3012136 | 0.15 | 403 | 31020800 | 4.20 | 212 | 31071017 | 7.35 | 213 | 32010813 | 2.30 | 214 | 32046148006 | 0.30 | 211 |
| L | 3012144 | 0.20 | 403 | 31021000 | 6.45 | 212 | 31071217 | 8.40 | 213 | 32010817 | 2.90 | 214 | 32046148008 | 0.30 | 211 |
| | 3012152 | 0.20 | 403 | 31021200 | 7.50 | 212 | 31071221 | 8.40 | 213 | 32011013 | 3.40 | 214 | 32046150002 | 0.40 | 211 |
| M | 3012160 | 0.25 | 403 | 31021400 | 11.55 | 212 | 31071421 | 13.05 | 213 | 32011017 | 3.55 | 214 | 32046150008 | 0.40 | 211 |
| | 3012179 | 0.25 | 403 | 31021500 | 11.55 | 212 | 31071521 | 13.05 | 213 | 32011021 | 4.55 | 214 | 32046150009 | 0.40 | 211 |
| N | 3012187 | 0.25 | 403 | 31021600 | 14.50 | 212 | 31071621 | 15.75 | 213 | 32011213 | 4.20 | 214 | 32046152006 | 0.65 | 211 |
| | 3012195 | 0.25 | 403 | 31021800 | 17.45 | 212 | 31071821 | 20.15 | 213 | 32011217 | 4.20 | 214 | 32046152008 | 0.65 | 211 |
| O | 3012208 | 0.30 | 403 | 31030400 | 4.65 | 213 | 31110400 | 3.00 | 212 | 32011221 | 5.00 | 214 | 32050410 | 2.80 | 214 |
| | 3012216 | 0.35 | 403 | 31030600 | 5.00 | 213 | 31110600 | 3.55 | 212 | 32011417 | 4.90 | 214 | 32050610 | 3.00 | 214 |
| P | 3012224 | 0.35 | 403 | 31030800 | 5.80 | 213 | 31110800 | 3.90 | 212 | 32011421 | 5.00 | 214 | 32050613 | 2.90 | 214 |
| | 3012232 | 0.40 | 403 | 31031000 | 9.05 | 213 | 31111000 | 5.80 | 212 | 32011521 | 5.50 | 214 | 32050810 | 3.40 | 214 |
| Q | 3012240 | 0.45 | 403 | 31031200 | 10.40 | 213 | 31111200 | 7.15 | 212 | 32011621 | 6.55 | 214 | 32050813 | 3.40 | 214 |
| | 3012259 | 0.50 | 403 | 31031400 | 16.55 | 213 | 31111400 | 10.60 | 212 | 32011627 | 8.70 | 214 | 32050817 | 4.00 | 214 |
| R | 3012267 | 0.55 | 403 | 31031500 | 16.55 | 213 | 31111500 | 10.40 | 212 | 32011821 | 8.00 | 214 | 32051013 | 4.20 | 214 |
| | 3012275 | 0.65 | 403 | 31031600 | 20.00 | 213 | 31111600 | 12.65 | 212 | 32011827 | 9.15 | 214 | 32051017 | 4.20 | 214 |
| S | 3012283 | 0.70 | 403 | 31031800 | 24.55 | 213 | 31111800 | 13.60 | 212 | 32012221 | 12.65 | 214 | 32051021 | 5.35 | 214 |
| | 30240400 | 0.20 | 213 | 31040410 | 2.70 | 212 | 31240400 | 0.20 | 213 | 32012227 | 12.95 | 214 | 32051213 | 5.80 | 214 |
| T | 30240600 | 0.25 | 213 | 31040610 | 2.70 | 212 | 31240600 | 0.25 | 213 | 32020400 | 3.75 | 215 | 32051217 | 5.70 | 214 |
| | 30240800 | 0.30 | 213 | 31040613 | 2.90 | 212 | 31240800 | 0.30 | 213 | 32020600 | 4.20 | 215 | 32051221 | 6.20 | 214 |
| U | 30241000 | 0.30 | 213 | 31040810 | 2.80 | 212 | 31241000 | 0.40 | 213 | 32020800 | 4.65 | 215 | 32051417 | 6.70 | 214 |
| | 30241200 | 0.40 | 213 | 31040813 | 2.90 | 212 | 31241200 | 0.45 | 213 | 32021000 | 6.55 | 215 | 32051421 | 6.45 | 214 |
| V | 30241400 | 0.45 | 213 | 31040817 | 3.60 | 212 | 31241400 | 0.45 | 213 | 32021200 | 8.15 | 215 | 32051521 | 7.50 | 214 |
| | 30241500 | 0.45 | 213 | 31041013 | 3.90 | 212 | 31241500 | 0.45 | 213 | 32021400 | 9.15 | 215 | 32051621 | 9.30 | 214 |
| W | 30241600 | 0.70 | 213 | 31041017 | 4.20 | 212 | 31241600 | 0.70 | 213 | 32021500 | 10.05 | 215 | 32051821 | 10.60 | 214 |
| | 30241800 | 0.70 | 213 | 31041217 | 4.90 | 212 | 31241800 | 0.70 | 213 | 32021600 | 13.05 | 215 | 32051827 | 10.60 | 214 |
| X | 30242200 | 0.90 | 213 | 31041221 | 5.35 | 212 | 31340410 | 5.35 | 212 | 32021800 | 14.60 | 215 | 32052227 | 14.00 | 214 |
| | 30250400 | 0.20 | 213 | 31041421 | 6.70 | 212 | 31340610 | 5.35 | 212 | 32022200 | 21.85 | 215 | 32060410 | 4.20 | 215 |
| Y | 30250600 | 0.25 | 213 | 31041521 | 6.70 | 212 | 31340613 | 6.45 | 212 | 32030400 | 5.25 | 215 | 32060610 | 4.90 | 215 |
| Z | 30250800 | 0.30 | 213 | 31041621 | 7.60 | 212 | 31340810 | 6.20 | 212 | 32030600 | 5.50 | 215 | 32060613 | 4.90 | 215 |

| Artikelnummer | Prijs in € | Pagina | Artikelnummer | Prijs in € | Pagina | Artikelnummer | Prijs in € | Pagina | Artikelnummer | Prijs in € | Pagina | Artikelnummer | Prijs in € | Pagina |
|---------------|------------|--------|---------------|------------|--------|---------------|------------|--------|---------------|------------|--------|---------------|------------|--------|
| 32060810 | 5.50 | 215 | 32141210 | 5.25 | 216 | 32331013 | 15.00 | 216 | 33011213N | 2.30 | 249 | 33061010N | 3.50 | 251 |
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| 32061217 | 8.70 | 215 | 32151013 | 7.05 | 215 | 32430400 | 0.45 | 216 | 33020800N | 1.70 | 250 | 33061617N | 10.65 | 251 |
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| 32061821 | 17.05 | 215 | 32151421 | 10.95 | 215 | 32430800 | 0.80 | 216 | 33030800N | 2.55 | 251 | 33070610N | 2.55 | 251 |
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| 32070410 | 4.20 | 215 | 32151821 | 15.60 | 215 | 32430817 | 11.55 | 214 | 33031006N | 4.30 | 251 | 33070810N | 2.65 | 251 |
| 32070610 | 4.90 | 215 | 32151827 | 17.05 | 215 | 32431000 | 1.15 | 216 | 33031008N | 4.45 | 251 | 33070813N | 2.65 | 251 |
| 32070613 | 4.90 | 215 | 32160607 | 2.70 | 216 | 32431013 | 11.60 | 214 | 33031200N | 3.80 | 251 | 33070817N | 3.05 | 251 |
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| 32070813 | 5.50 | 215 | 32160810 | 2.90 | 216 | 32431021 | 18.50 | 214 | 33031210N | 5.35 | 251 | 33071010N | 2.80 | 251 |
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| 32071217 | 8.55 | 215 | 32161213 | 3.90 | 216 | 32431421 | 19.80 | 214 | 33040610N | 1.95 | 249 | 33071213N | 3.80 | 251 |
| 32071221 | 9.30 | 215 | 32161413 | 3.90 | 216 | 32431500 | 1.75 | 216 | 33040613N | 2.05 | 249 | 33071217N | 4.30 | 251 |
| 32071421 | 10.70 | 215 | 32240400 | 0.25 | 216 | 32431600 | 2.70 | 216 | 33040617N | 2.30 | 249 | 33071221N | 5.10 | 251 |
| 32090400 | 5.80 | 215 | 32240600 | 0.25 | 216 | 32431800 | 3.00 | 216 | 33040810N | 2.45 | 249 | 33080405N | 1.95 | 250 |
| 32090600 | 6.55 | 215 | 32240800 | 0.25 | 216 | 32431827 | 28.05 | 214 | 33040813N | 3.20 | 249 | 33080410N | 1.60 | 250 |
| 32090800 | 7.15 | 215 | 32241000 | 0.40 | 216 | 32432200 | 5.25 | 216 | 33040817N | 3.20 | 249 | 33080413N | 1.70 | 250 |
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| 32091200 | 12.00 | 215 | 32241400 | 0.50 | 216 | 32432232 | 44.90 | 214 | 33041013N | 2.65 | 249 | 33080610N | 1.60 | 250 |
| 32091400 | 14.00 | 215 | 32241500 | 0.70 | 216 | 33000405N | 1.50 | 249 | 33041017N | 3.35 | 249 | 33080613N | 1.70 | 250 |
| 32100610 | 2.20 | 216 | 32241600 | 0.80 | 216 | 33000410N | 1.00 | 249 | 33041213N | 3.45 | 249 | 33080617N | 2.05 | 250 |
| 32100613 | 2.90 | 216 | 32241800 | 0.90 | 216 | 33000413N | 1.00 | 249 | 33041217N | 3.80 | 249 | 33080810N | 1.95 | 250 |
| 32100810 | 2.30 | 216 | 32242200 | 1.05 | 216 | 33000605N | 1.70 | 249 | 33041221N | 3.90 | 249 | 33080813N | 2.05 | 250 |
| 32100813 | 3.00 | 216 | 32310410 | 3.00 | 215 | 33000610N | 1.05 | 249 | 33050405N | 2.05 | 250 | 33080817N | 2.05 | 250 |
| 32100817 | 4.65 | 216 | 32310610 | 3.40 | 215 | 33000613N | 1.15 | 249 | 33050410N | 1.70 | 250 | 33080821N | 2.90 | 250 |
| 32101013 | 3.65 | 216 | 32310613 | 3.55 | 215 | 33000617N | 1.60 | 249 | 33050413N | 1.95 | 250 | 33081010N | 2.55 | 250 |
| 32101017 | 5.00 | 216 | 32310810 | 3.65 | 215 | 33000810N | 1.45 | 249 | 33050605N | 2.05 | 250 | 33081013N | 2.55 | 250 |
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| 32111200 | 6.45 | 214 | 32311217 | 5.50 | 215 | 33001021N | 2.05 | 249 | 33050821N | 3.20 | 250 | 33090600N | 3.20 | 252 |
| 32111400 | 7.15 | 214 | 32311221 | 6.00 | 215 | 33001213N | 2.05 | 249 | 33051010N | 2.80 | 250 | 33090800N | 3.90 | 252 |
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| 32111800 | 11.90 | 214 | 32311621 | 8.40 | 215 | 33001617N | 5.65 | 249 | 33051021N | 3.35 | 250 | 33100410N | 3.20 | 252 |
| 32112200 | 18.30 | 214 | 32311821 | 9.05 | 215 | 33001621N | 6.90 | 249 | 33051213N | 3.35 | 250 | 33100610N | 3.35 | 252 |
| 32130400 | 0.80 | 216 | 32311827 | 10.40 | 215 | 33010410N | 1.05 | 249 | 33051217N | 3.50 | 250 | 33100613N | 3.50 | 252 |
| 32130600 | 0.80 | 216 | 32320400 | 11.45 | 216 | 33010413N | 1.15 | 249 | 33051221N | 3.60 | 250 | 33100813N | 3.90 | 252 |
| 32130800 | 1.05 | 216 | 32320600 | 11.45 | 216 | 33010610N | 1.20 | 249 | 33051617N | 7.85 | 250 | 33100817N | 4.30 | 252 |
| 32131000 | 1.15 | 216 | 32320800 | 12.95 | 216 | 33010613N | 1.25 | 249 | 33051621N | 8.10 | 250 | 33101013N | 5.20 | 252 |
| 32131200 | 1.75 | 216 | 32321000 | 16.40 | 216 | 33010617N | 1.70 | 249 | 33060410N | 2.30 | 251 | 33101017N | 5.45 | 252 |
| 32131400 | 2.10 | 216 | 32321200 | 21.15 | 216 | 33010810N | 1.60 | 249 | 33060413N | 2.45 | 251 | 33101021N | 5.85 | 252 |
| 32131500 | 2.30 | 216 | 32321400 | 22.55 | 216 | 33010813N | 1.60 | 249 | 33060610N | 2.45 | 251 | 33101213N | 5.85 | 252 |
| 32131600 | 2.70 | 216 | 32330410 | 8.00 | 216 | 33010817N | 1.70 | 249 | 33060613N | 2.55 | 251 | 33101217N | 6.00 | 252 |
| 32131800 | 2.90 | 216 | 32330610 | 8.25 | 216 | 33010821N | 2.55 | 249 | 33060617N | 2.90 | 251 | 33101221N | 6.45 | 252 |
| 32132200 | 3.65 | 216 | 32330613 | 9.30 | 216 | 33011010N | 1.95 | 249 | 33060810N | 2.80 | 251 | 33104000N | 1.60 | 249 |
| 32140604 | 2.10 | 216 | 32330810 | 9.90 | 216 | 33011013N | 1.95 | 249 | 33060813N | 2.90 | 251 | 33106000N | 1.70 | 249 |
| 32140806 | 2.20 | 216 | 32330813 | 9.90 | 216 | 33011017N | 1.95 | 249 | 33060817N | 3.05 | 251 | 33110800N | 1.70 | 249 |
| 32141008 | 3.55 | 216 | 32330817 | 15.40 | 216 | 33011021N | 2.30 | 249 | 33060821N | 3.90 | 251 | 33111000N | 2.05 | 249 |

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|---|---------------|------------|--------|---------------|------------|--------|---------------|------------|--------|---------------|------------|--------|---------------|------------|--------|
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| 2 | 33120804N | 0.95 | 253 | 33220613N | 2.30 | 250 | 33430610N | 2.65 | 250 | 33910817N | 8.75 | 253 | 35505770 | 23.65 | 587 |
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| | 33121008N | 0.95 | 253 | 33220813N | 2.45 | 250 | 33430810N | 2.90 | 250 | 33911021N | 9.85 | 253 | 35990016 | 2.60 | 586 |
| 4 | 33121208N | 1.05 | 253 | 33220817N | 2.90 | 250 | 33430813N | 3.05 | 250 | 33911217N | 10.40 | 253 | 37300 | 4.05 | 512 |
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| 5 | 33140604N | 1.70 | 249 | 33221010N | 2.80 | 250 | 33431010N | 3.60 | 250 | 33960405N | 7.15 | 253 | 37302 | 4.20 | 512 |
| 6 | 33140806N | 1.95 | 249 | 33221013N | 3.00 | 250 | 33431013N | 3.80 | 250 | 33960410N | 6.45 | 253 | 37303 | 4.75 | 512 |
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| | 33150806N | 2.55 | 252 | 33221221N | 4.30 | 250 | 33431221N | 5.85 | 250 | 33960817N | 9.05 | 253 | 37309 | 8.05 | 512 |
| 9 | 33151008N | 2.90 | 252 | 33230400N | 2.45 | 252 | 33440405N | 2.55 | 251 | 33961013N | 10.25 | 253 | 37311 | 8.65 | 512 |
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| B | 33170600N | 4.45 | 252 | 33231000N | 3.40 | 252 | 33440605N | 2.80 | 251 | 33961217N | 14.25 | 253 | 37316 | 15.25 | 512 |
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| C | 33171000N | 5.45 | 252 | 33300400N | 10.05 | 58 | 33440613N | 2.30 | 251 | 33KAAK13SPN | 23.85 | 290 | 37359 | 7.65 | 512 |
| | 33171200N | 6.25 | 252 | 33300600N | 11.65 | 58 | 33440617N | 2.80 | 251 | 33KAAK17SPN | 24.10 | 290 | 37361 | 9.05 | 512 |
| D | 33180405N | 3.05 | 252 | 33300800N | 13.45 | 58 | 33440810N | 2.55 | 251 | 33KAAK21SPN | 26.20 | 290 | 37363 | 10.90 | 512 |
| | 33180410N | 3.05 | 252 | 33301000N | 15.00 | 58 | 33440813N | 2.65 | 251 | 33KAIW13SPN | 24.00 | 290 | 37364 | 13.45 | 512 |
| E | 33180413N | 3.05 | 252 | 33301200N | 16.90 | 58 | 33440817N | 2.80 | 251 | 33KAIW17SPN | 24.20 | 290 | 37366 | 17.25 | 512 |
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| F | 33180610N | 3.05 | 252 | 33310410N | 9.25 | 58 | 33441010N | 3.20 | 251 | 33KATF06SPN | 24.20 | 290 | 37368 | 28.05 | 512 |
| | 33180613N | 3.05 | 252 | 33310413N | 9.05 | 58 | 33441013N | 3.20 | 251 | 33KATF08SPN | 23.85 | 290 | 37369 | 35.70 | 512 |
| G | 33180617N | 3.60 | 252 | 33310605N | 8.15 | 58 | 33441017N | 3.35 | 251 | 33KATF10SPN | 24.00 | 290 | 38270 | 0.85 | 511 |
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| H | 33180813N | 3.20 | 252 | 33310613N | 9.65 | 58 | 33441213N | 3.80 | 251 | 33SFAK10SXX | 14.15 | 290 | 38272 | 0.85 | 511 |
| | 33180817N | 3.60 | 252 | 33310617N | 12.05 | 58 | 33441217N | 3.80 | 251 | 33SFAK13SXX | 5.15 | 290 | 38273 | 0.90 | 511 |
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| J | 33181010N | 3.80 | 252 | 33310813N | 10.05 | 58 | 33450604N | 8.45 | 253 | 33SFAK21SXX | 13.70 | 290 | 38275 | 1.25 | 511 |
| | 33181013N | 3.35 | 252 | 33310817N | 12.05 | 58 | 33450804N | 8.85 | 253 | 33SFIW13SXX | 5.25 | 290 | 38276 | 1.30 | 511 |
| K | 33181017N | 3.60 | 252 | 33311013N | 12.55 | 58 | 33450806N | 9.05 | 253 | 33SFIW17SXX | 12.00 | 290 | 38277 | 1.75 | 511 |
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| L | 33181213N | 4.70 | 252 | 33311021N | 18.05 | 58 | 33451008N | 10.10 | 253 | 33SFTF06SXX | 5.45 | 290 | 38279 | 2.35 | 511 |
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| M | 33181221N | 6.55 | 252 | 33311217N | 18.15 | 58 | 33460804N | 1.05 | 249 | 33SFTF10SXX | 5.20 | 290 | 38283 | 3.15 | 511 |
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| N | 33190413N | 2.05 | 250 | 33320400N | 3.80 | 251 | 33461006N | 1.45 | 249 | 342 | 11.25 | 433 | 38451 | 14.00 | 511 |
| | 33190610N | 2.05 | 250 | 33320600N | 4.30 | 251 | 33461008N | 1.60 | 249 | 34KAAK13SPN | 39.90 | 291 | 38452 | 11.70 | 511 |
| O | 33190613N | 2.15 | 250 | 33320800N | 4.45 | 251 | 33461208N | 1.70 | 249 | 34KAAK17SPN | 39.90 | 291 | 38453 | 13.25 | 511 |
| | 33190810N | 2.30 | 250 | 33321000N | 5.10 | 251 | 33461210N | 1.95 | 249 | 34KAAK21SPN | 39.45 | 291 | 38454 | 12.80 | 511 |
| P | 33190813N | 2.45 | 250 | 33321200N | 5.35 | 251 | 33470410N | 7.95 | 253 | 34KAAK26SPN | 45.85 | 291 | 38455 | 13.45 | 511 |
| | 33190817N | 2.55 | 250 | 33400400N | 2.55 | 250 | 33470413N | 8.60 | 253 | 34KAIW13SPN | 39.90 | 291 | 38456 | 13.80 | 511 |
| Q | 33191013N | 3.20 | 250 | 33400600N | 2.80 | 250 | 33470613N | 8.85 | 253 | 34KAIW17SPN | 39.90 | 291 | 38457 | 14.10 | 511 |
| | 33191017N | 3.20 | 250 | 33400800N | 3.05 | 250 | 33470817N | 9.15 | 253 | 34KAIW21SPN | 39.45 | 291 | 38458 | 14.80 | 511 |
| R | 33191021N | 3.90 | 250 | 33401000N | 3.50 | 250 | 33800405N | 6.45 | 253 | 34KAIW26SPN | 45.85 | 291 | 38459 | 15.10 | 511 |
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| | 33191221N | 4.30 | 250 | 33420410N | 2.90 | 251 | 33810613N | 7.85 | 253 | 34KATF16SPN | 39.90 | 291 | 38462 | 20.65 | 511 |
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| U | 33200800N | 5.35 | 252 | 33420613N | 3.50 | 251 | 33811017N | 18.35 | 253 | 34SFAK17SXX | 6.40 | 291 | 38465 | 25.95 | 511 |
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| Y | 33220410N | 1.70 | 250 | 33430405N | 2.55 | 250 | 33910410N | 6.00 | 253 | 35255770 | 68.75 | 587 | 38475 | 12.60 | 512 |

| Artikelnummer | Prijs in € | Pagina | Artikelnummer | Prijs in € | Pagina | Artikelnummer | Prijs in € | Pagina | Artikelnummer | Prijs in € | Pagina | Artikelnummer | Prijs in € | Pagina |
|---------------|------------|------------|---------------|------------|------------|---------------|------------|------------|---------------|------------|------------|---------------|------------|------------|
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| 38477 | 11.90 | 512 | 39005 | 1.05 | 511 | 3DKKM-2 | 102.30 | 196 | 40052110 | 2.80 | 188 | 40131010 | 2.85 | 190 |
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| 38481 | 12.95 | 512 | 39009 | 1.95 | 511 | 3DKM-12 | 11.05 | 196 | 40052717 | 5.20 | 188 | 40132727 | 11.60 | 190 |
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| 38494 | 31.20 | 512 | 39410 | 1.05 | 513 | 40001010 | 0.85 | 188 | 40071017 | 2.40 | 188 | 40152727 | 11.85 | 190 |
| 38495 | 31.80 | 512 | 39413 | 1.05 | 513 | 40001313 | 1.10 | 188 | 40071021 | 3.00 | 188 | 40153232 | 19.30 | 190 |
| 38496 | 42.80 | 512 | 39415 | 2.70 | 513 | 40001717 | 1.95 | 188 | 40071317 | 2.75 | 188 | 40161010 | 3.35 | 190 |
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| 38671 | 2.45 | 511 | 39445 | 11.65 | 513 | 40002727 | 5.30 | 188 | 40071721 | 3.90 | 188 | 40161717 | 6.15 | 190 |
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| 38674 | 2.85 | 511 | 3B0204 | 3.60 | 639 | 40011010 | 1.00 | 188 | 40072732 | 15.10 | 188 | 40163232 | 21.10 | 190 |
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| 38681 | 3.40 | 511 | 3B0804 | 4.35 | 639 | 40021017 | 1.75 | 188 | 40081717 | 2.80 | 189 | 40180500 | 0.70 | 189 |
| 38682 | 5.40 | 511 | 3B0806 | 4.30 | 639 | 40021021 | 3.00 | 188 | 40081721 | 3.90 | 189 | 40180501 | 0.90 | 189 |
| 38683 | 5.40 | 511 | 3B0808 | 3.80 | 639 | 40021317 | 1.80 | 188 | 40081727 | 9.30 | 189 | 40180501FKM | 1.00 | 189 |
| 38684 | 6.10 | 511 | 3B0810 | 5.20 | 639 | 40021321 | 2.75 | 188 | 40082121 | 4.40 | 189 | 40180801 | 0.90 | 189 |
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| 38686 | 7.95 | 511 | 3B1006 | 5.25 | 639 | 40022127 | 5.20 | 188 | 40082732 | 16.20 | 189 | 40181000C | 1.25 | 189 |
| 3869-02-SPG | 1.65 | 647 | 3B1010 | 5.25 | 639 | 40022732 | 11.60 | 188 | 40090505 | 2.95 | 189 | 40181001 | 0.90 | 189 |
| 3869-04-SPG | 1.80 | 647 | 3B1210 | 7.40 | 639 | 40030510 | 1.10 | 188 | 40091010 | 2.50 | 189 | 40181001FKM | 1.05 | 189 |
| 3869-06-SPG | 2.25 | 647 | 3B1212 | 6.00 | 639 | 40031013 | 1.60 | 188 | 40091313 | 3.35 | 189 | 40181001M | 0.90 | 189 |
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| 3869-12-SPG | 4.35 | 647 | 3B1608 | 10.80 | 639 | 40031317 | 1.95 | 188 | 40092121 | 7.25 | 189 | 40181201FKM | 1.80 | 189 |
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| 3869-M14-SPG | 2.00 | 648 | 3B1620 | 19.65 | 639 | 40031721 | 3.00 | 188 | 40093232 | 14.80 | 189 | 40181300C | 1.35 | 189 |
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| 3869-M26-SPG | 15.65 | 648 | 3B2020 | 19.65 | 639 | 40041710 | 1.25 | 188 | 40101313 | 3.00 | 189 | 40181700 | 1.25 | 189 |
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| 389002 | 0.95 | 516 | 3B2432 | 64.95 | 639 | 40042110 | 2.50 | 188 | 40102121 | 6.45 | 189 | 40181701 | 1.95 | 189 |
| 389003 | 0.95 | 516 | 3B3232 | 64.95 | 639 | 40042113 | 2.20 | 188 | 40102727 | 9.00 | 189 | 40181701FKM | 2.00 | 189 |
| 389004 | 1.30 | 516 | 3BM0412 | 11.45 | 640 | 40042117 | 2.05 | 188 | 40103232 | 14.80 | 189 | 40182100 | 2.20 | 189 |
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| 389006 | 1.90 | 516 | 3BM0612 | 12.35 | 640 | 40042721 | 3.60 | 188 | 40111010 | 2.50 | 189 | 40182101 | 2.75 | 189 |
| 389007 | 2.10 | 516 | 3BM0614 | 12.35 | 640 | 40043221 | 8.70 | 188 | 40111313 | 3.00 | 189 | 40182101FKM | 3.20 | 189 |
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| 389052 | 0.35 | 516 | 3BM0818 | 10.85 | 640 | 40046032 | 44.05 | 188 | 40121313 | 3.85 | 190 | 40183201 | 8.30 | 189 |
| 39000 | 0.85 | 511 | 3BM0822 | 11.20 | 640 | 40051005 | 1.00 | 188 | 40121717 | 5.60 | 190 | 40190405 | 0.90 | 387 |
| 39001 | 0.85 | 511 | 3DKKM-1 | 22.10 | 196 | 40051305 | 1.50 | 188 | 40122121 | 9.85 | 190 | 40190410 | 1.40 | 387 |
| 39002 | 0.90 | 511 | 3DKKM-112 | 50.55 | 196 | 40051310 | 1.10 | 188 | 40122727 | 11.60 | 190 | 40190610 | 1.15 | 387 |
| 39003 | 0.90 | 511 | 3DKKM-114 | 30.05 | 196 | 40051710 | 1.75 | 188 | 40123232 | 19.30 | 190 | 40190613 | 1.45 | 387 |

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|---|---------------|------------|------------|---------------|------------|------------|---------------|------------|------------|---------------|------------|------------|---------------|------------|------------|
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| 6 | 40191017 | 2.30 | 387 | 40261300 | 1.25 | 191 | 40371300 | 1.00 | 191 | 40991000 | 2.90 | 188 | 42130050 | 42.25 | 324 |
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| A | 40191421 | 3.00 | 387 | 40281313 | 5.00 | 191 | 40390613 | 1.75 | 387 | 40KAIW21MPX | 27.65 | 281 | 42140032 | 20.30 | 324 |
| | 40191521 | 4.55 | 387 | 40291000 | 0.80 | 191 | 40390710 | 1.25 | 387 | 40SFAK17SXN | 5.15 | 281 | 42140042 | 24.60 | 324 |
| B | 40191617 | 2.85 | 387 | 40291300 | 0.90 | 191 | 40390713 | 1.80 | 387 | 40SFAK21SXN | 8.50 | 281 | 42140048 | 28.15 | 324 |
| | 40191621 | 3.20 | 387 | 40291700 | 1.05 | 191 | 40390810 | 1.45 | 387 | 40SFAK26SXN | 33.20 | 281 | 42140060 | 31.30 | 324 |
| C | 40191627 | 4.90 | 387 | 40292100 | 1.75 | 191 | 40390813 | 1.75 | 387 | 40SFIW17SXN | 5.15 | 281 | 42140076 | 45.35 | 324 |
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| D | 40191721 | 3.45 | 387 | 40301300 | 0.85 | 191 | 40390913 | 1.90 | 387 | 40SFIW26SXN | 20.55 | 281 | 42140114 | 94.35 | 324 |
| | 40191817 | 3.55 | 387 | 40301700 | 0.95 | 191 | 40390917 | 2.30 | 387 | 40SFTF08SXN | 9.30 | 281 | 42150013 | 10.05 | 324 |
| E | 40191821 | 3.65 | 387 | 40302100 | 1.05 | 191 | 40390921 | 3.85 | 387 | 40SFTF10SXN | 4.75 | 281 | 42150019 | 10.95 | 324 |
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| O | 40211032 | 2.45 | 191 | 40332117 | 1.25 | 188 | 40480812 | 0.65 | 396 | 41190605 | 1.25 | 387 | 42170031 | 12.35 | 324 |
| | 40211042 | 2.85 | 191 | 40332721 | 2.50 | 188 | 40481012 | 1.60 | 396 | 41310202 | 1.80 | 387 | 42170038 | 13.00 | 324 |
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| Q | 40211335 | 2.80 | 191 | 40341313 | 2.15 | 189 | 40481625 | 0.75 | 396 | 41310403 | 2.00 | 387 | 42170077 | 37.90 | 324 |
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| R | 40211732 | 5.30 | 191 | 40342121 | 8.15 | 189 | 40483250 | 0.95 | 396 | 41310604 | 2.00 | 387 | 42170152 | 192.30 | 324 |
| | 40212135 | 7.45 | 191 | 40350305 | 0.45 | 397 | 40483545 | 0.95 | 396 | 41310606 | 2.00 | 387 | 42180013 | 17.75 | 324 |
| S | 40221010 | 3.60 | 191 | 40350507 | 0.20 | 397 | 40484060 | 1.05 | 396 | 42110021 | 10.15 | 324 | 42180025 | 20.30 | 324 |
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| T | 40221717 | 6.95 | 191 | 40350911 | 0.20 | 397 | 40500610 | 2.60 | 387 | 42110032 | 10.95 | 324 | 42180050 | 32.60 | 324 |
| | 40222121 | 10.60 | 191 | 40351113 | 0.35 | 397 | 40500613 | 2.70 | 387 | 42110042 | 13.60 | 324 | 42180064 | 84.15 | 324 |
| U | 40231010 | 3.60 | 191 | 40351315 | 0.35 | 397 | 40500710 | 2.60 | 387 | 42110048 | 15.55 | 324 | 42180077 | 52.10 | 324 |
| | 40231313 | 4.25 | 191 | 40351518 | 0.45 | 397 | 40500713 | 2.70 | 387 | 42110060 | 20.80 | 324 | 42180152 | 315.40 | 324 |
| V | 40231717 | 6.95 | 191 | 40351720 | 0.45 | 397 | 40500913 | 3.00 | 387 | 42110076 | 33.90 | 324 | 43010405 | 2.80 | 240 |
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| W | 40241010 | 1.50 | 189 | 40352225 | 0.65 | 397 | 40521313 | 5.40 | 190 | 42110114 | 70.55 | 324 | 43010407C | 2.70 | 240 |
| | 40241313 | 2.80 | 189 | 40352327 | 0.65 | 397 | 40521717 | 8.05 | 190 | 42120021 | 20.25 | 324 | 43010410 | 2.75 | 240 |
| X | 40241717 | 6.45 | 189 | 40352528 | 0.70 | 397 | 40522121 | 12.45 | 190 | 42120027 | 17.35 | 324 | 43010410C | 2.50 | 240 |
| Y | 40250510 | 1.00 | 189 | 40352731 | 0.80 | 397 | 40580008 | 8.05 | 399 | 42120032 | 22.90 | 324 | 43010413 | 2.90 | 240 |
| Z | | | | | | | | | | | | | | | |

| Artikelnummer | Prijs in € | Pagina | Artikelnummer | Prijs in € | Pagina | Artikelnummer | Prijs in € | Pagina | Artikelnummer | Prijs in € | Pagina | Artikelnummer | Prijs in € | Pagina |
|---------------|------------|--------|---------------|------------|--------|---------------|------------|--------|---------------|------------|--------|---------------|------------|--------|
| 43010505 | 2.80 | 240 | 43050615 | 5.60 | 241 | 43071221 | 16.40 | 242 | 43340406 | 7.15 | 242 | 45021713Z | 1.80 | 486 |
| 43010510 | 2.75 | 240 | 43050618 | 5.60 | 241 | 43090404 | 7.15 | 240 | 43340410 | 7.45 | 242 | 45022113 | 2.95 | 486 |
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| 43010610 | 2.75 | 240 | 43050817 | 7.55 | 241 | 43090808 | 8.60 | 240 | 43340610 | 8.00 | 242 | 45022117Z | 2.15 | 486 |
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| 43010613C | 2.90 | 240 | 43051017 | 9.10 | 241 | 43110505 | 4.75 | 240 | 43430405 | 3.95 | 241 | 45022721Z | 1.85 | 486 |
| 43010615 | 2.90 | 240 | 43051021 | 10.15 | 241 | 43110604 | 4.75 | 240 | 43430410 | 3.65 | 241 | 45023221 | 4.65 | 486 |
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| 43010618 | 2.90 | 240 | 43051221 | 12.35 | 241 | 43110806 | 5.35 | 240 | 43430510 | 3.90 | 241 | 45023227 | 2.55 | 486 |
| 43010621 | 4.55 | 240 | 43051417 | 12.90 | 241 | 43110808 | 5.35 | 240 | 43430610 | 3.90 | 241 | 45023227Z | 2.15 | 486 |
| 43010810 | 2.90 | 240 | 43051421 | 13.75 | 241 | 43111008 | 7.05 | 240 | 43430613 | 4.55 | 241 | 45024221 | 7.15 | 486 |
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| 43010813 | 3.05 | 240 | 4305H0413 | 6.75 | 241 | 43111210 | 8.20 | 240 | 43430813 | 4.55 | 241 | 45024232 | 4.20 | 486 |
| 43010813C | 3.20 | 240 | 4305H0510 | 6.35 | 241 | 43111212 | 8.20 | 240 | 43431013 | 6.50 | 241 | 45024232Z | 3.55 | 486 |
| 43010817 | 3.70 | 240 | 4305H0610 | 6.35 | 241 | 43111414 | 12.35 | 240 | 43431017 | 6.75 | 241 | 45024827 | 6.10 | 486 |
| 43010818 | 2.95 | 240 | 4305H0613 | 7.05 | 241 | 43120504 | 2.85 | 240 | 43431213 | 8.40 | 241 | 45024832 | 9.95 | 486 |
| 43010821 | 4.55 | 240 | 4305H0810 | 7.15 | 241 | 43120604 | 2.85 | 240 | 43431217 | 8.40 | 241 | 45024832Z | 7.85 | 486 |
| 43011013 | 4.00 | 240 | 4305H0813 | 7.70 | 241 | 43120605 | 2.90 | 240 | 43550410 | 6.20 | 241 | 45024842 | 5.30 | 486 |
| 43011017 | 4.20 | 240 | 4305H0817 | 8.60 | 241 | 43120804 | 2.90 | 240 | 43550413 | 6.50 | 241 | 45024842Z | 4.20 | 486 |
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| 43011213 | 5.00 | 240 | 4305H1017 | 10.95 | 241 | 43121004 | 3.00 | 240 | 43550613 | 7.15 | 241 | 45026032Z | 7.10 | 486 |
| 43011217 | 5.25 | 240 | 43060405 | 8.20 | 242 | 43121008 | 3.20 | 240 | 43550810 | 7.55 | 241 | 45026042 | 11.20 | 486 |
| 43011221 | 5.50 | 240 | 43060410 | 7.30 | 242 | 43121208 | 3.55 | 240 | 43550813 | 8.00 | 241 | 45026042Z | 8.95 | 486 |
| 43011417 | 7.15 | 240 | 43060413 | 7.70 | 242 | 43170404 | 9.90 | 241 | 43640410 | 10.70 | 242 | 45026048 | 10.10 | 486 |
| 43011421 | 7.45 | 240 | 43060505 | 8.20 | 242 | 43170505 | 10.40 | 241 | 43640510 | 11.90 | 242 | 45026048Z | 8.30 | 486 |
| 43020404 | 5.25 | 241 | 43060510 | 7.30 | 242 | 43170606 | 10.40 | 241 | 43640513 | 12.80 | 242 | 45027648 | 14.90 | 486 |
| 43020505 | 5.25 | 241 | 43060605 | 8.20 | 242 | 43170808 | 11.70 | 241 | 43640610 | 11.90 | 242 | 45027660 | 25.10 | 486 |
| 43020606 | 5.25 | 241 | 43060610 | 7.30 | 242 | 43171010 | 16.70 | 241 | 43640613 | 12.80 | 242 | 45028960 | 30.60 | 486 |
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| 43021010 | 8.00 | 241 | 43060613 | 7.70 | 242 | 43330406 | 3.95 | 242 | 43640813 | 13.85 | 242 | 45032121 | 5.10 | 483 |
| 43021212 | 10.40 | 241 | 43060615 | 7.70 | 242 | 43330410 | 4.20 | 242 | 43660405 | 6.20 | 242 | 45032727 | 5.65 | 483 |
| 43021414 | 12.90 | 241 | 43060618 | 7.70 | 242 | 43330505 | 4.20 | 242 | 43660410 | 6.20 | 242 | 45033232 | 8.05 | 483 |
| 43030404 | 7.05 | 242 | 43060810 | 8.85 | 242 | 43330506 | 4.20 | 242 | 43660510 | 6.35 | 242 | 45041713 | 1.50 | 486 |
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| 43030606 | 7.55 | 242 | 43060817 | 9.50 | 242 | 43330513 | 4.75 | 242 | 43660810 | 7.55 | 242 | 45042113 | 1.10 | 486 |
| 43030808 | 8.60 | 242 | 43060821 | 10.95 | 242 | 43330605 | 4.20 | 242 | 43660813 | 7.55 | 242 | 45042113Z | 0.90 | 486 |
| 43031010 | 11.40 | 242 | 43061013 | 12.35 | 242 | 43330606 | 4.20 | 242 | 43661013 | 10.15 | 242 | 45042117 | 1.10 | 486 |
| 43031212 | 14.75 | 242 | 43061017 | 12.80 | 242 | 43330610 | 4.35 | 242 | 43661017 | 10.70 | 242 | 45042117Z | 0.85 | 486 |
| 43031414 | 17.90 | 242 | 43061021 | 13.10 | 242 | 43330613 | 4.75 | 242 | 43661213 | 13.00 | 242 | 45042713 | 2.10 | 486 |
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| 43040410 | 3.55 | 240 | 43061221 | 16.40 | 242 | 43330813 | 5.25 | 242 | 45000114 | 59.00 | 487 | 45042717 | 1.55 | 486 |
| 43040413 | 3.95 | 240 | 43061417 | 17.90 | 242 | 43330817 | 6.35 | 242 | 45001313 | 1.85 | 487 | 45042717Z | 1.45 | 486 |
| 43040510 | 3.55 | 240 | 43061421 | 19.30 | 242 | 43331013 | 6.00 | 242 | 45001313Z | 1.50 | 487 | 45042721 | 1.25 | 486 |
| 43040610 | 3.55 | 240 | 43070405 | 8.20 | 242 | 43331017 | 6.60 | 242 | 45001717 | 2.20 | 487 | 45042721Z | 0.90 | 486 |
| 43040613 | 3.95 | 240 | 43070410 | 7.30 | 242 | 433310405 | 7.45 | 242 | 45001717Z | 1.80 | 487 | 45043217 | 2.55 | 486 |
| 43040810 | 4.20 | 240 | 43070413 | 7.70 | 242 | 433310410 | 8.20 | 242 | 45002121 | 1.45 | 487 | 45043217Z | 2.15 | 486 |
| 43040813 | 4.55 | 240 | 43070505 | 8.20 | 242 | 433310505 | 7.45 | 242 | 45002121Z | 0.95 | 487 | 45043221 | 1.80 | 486 |
| 43040817 | 4.65 | 240 | 43070510 | 7.30 | 242 | 433310510 | 8.20 | 242 | 45002727 | 1.55 | 487 | 45043221Z | 1.45 | 486 |
| 43041013 | 5.25 | 240 | 43070605 | 8.20 | 242 | 433310513 | 10.05 | 242 | 45002727Z | 1.25 | 487 | 45043227 | 1.55 | 486 |
| 43041017 | 5.50 | 240 | 43070610 | 7.30 | 242 | 433310605 | 7.45 | 242 | 45003232 | 2.20 | 487 | 45043227Z | 1.25 | 486 |
| 43041021 | 6.60 | 240 | 43070612 | 7.70 | 242 | 433310610 | 8.20 | 242 | 45003232Z | 1.75 | 487 | 45044217 | 4.85 | 486 |
| 43041217 | 6.50 | 240 | 43070613 | 7.70 | 242 | 433310613 | 10.05 | 242 | 45004242 | 3.65 | 487 | 45044221 | 2.95 | 486 |
| 43041221 | 7.45 | 240 | 43070615 | 7.70 | 242 | 433310810 | 8.20 | 242 | 45004242Z | 2.85 | 487 | 45044221Z | 2.50 | 486 |
| 43050405 | 5.00 | 241 | 43070618 | 7.70 | 242 | 433310813 | 10.15 | 242 | 45004848 | 4.20 | 487 | 45044227 | 2.55 | 486 |
| 43050410 | 5.25 | 241 | 43070810 | 8.85 | 242 | 433310817 | 11.15 | 242 | 45004848Z | 3.55 | 487 | 45044227Z | 2.15 | 486 |
| 43050413 | 5.60 | 241 | 43070813 | 9.10 | 242 | 433311013 | 11.15 | 242 | 45006060 | 7.80 | 487 | 45044232 | 1.85 | 486 |
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| 43050510 | 5.25 | 241 | 43070821 | 10.95 | 242 | 433311217 | 13.95 | 242 | 45007676 | 13.50 | 487 | 45044821 | 3.80 | 486 |
| 43050605 | 5.00 | 241 | 43071013 | 12.35 | 242 | 43331217 | 8.40 | 242 | 45007676Z | 11.05 | 487 | 45044827 | 4.15 | 486 |
| 43050610 | 5.25 | 241 | 43071017 | 12.80 | 242 | 43331221 | 10.25 | 242 | 45008989 | 16.35 | 487 | 45044827Z | 3.30 | 486 |
| 43050612 | 5.60 | 241 | 43071021 | 13.10 | 242 | 43331421 | 11.15 | 242 | 45008989Z | 13.25 | 487 | 45044832 | 2.75 | 486 |
| 43050613 | 5.60 | 241 | 43071217 | 14.75 | 242 | 43340405 | 7.15 | 242 | 45021713 | 2.30 | 486 | 45044832Z | 2.30 | 486 |

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|-----|---------------|------------|--------|---------------|------------|--------|---------------|------------|--------|---------------|------------|--------|---------------|------------|--------|
| 0 | 45044842 | 2.85 | 486 | 45082717 | 3.55 | 487 | 45124242 | 6.80 | 485 | 45263200 | 2.05 | 487 | 45317120 | 3.15 | 490 |
| 1 | 45044842Z | 2.40 | 486 | 45082721 | 2.30 | 487 | 45124242Z | 5.50 | 485 | 45263200Z | 1.55 | 487 | 45317120Z | 2.65 | 489 |
| 2 | 45046021 | 7.80 | 486 | 45083221 | 3.55 | 487 | 45124848 | 10.90 | 485 | 45264200 | 3.10 | 487 | 45317150 | 3.75 | 490 |
| 3 | 45046021Z | 6.30 | 486 | 45083227 | 3.80 | 487 | 45124848Z | 8.70 | 485 | 45264200Z | 2.50 | 487 | 45317150Z | 3.20 | 489 |
| 4 | 45046027 | 7.65 | 486 | 45084227 | 6.75 | 487 | 45126060 | 15.15 | 485 | 45264800 | 3.85 | 487 | 45317180 | 4.00 | 490 |
| 5 | 45046027Z | 6.15 | 486 | 45084232 | 4.20 | 487 | 45126060Z | 12.35 | 485 | 45264800Z | 3.10 | 487 | 45317180Z | 3.75 | 489 |
| 6 | 45046032 | 6.30 | 486 | 45084832 | 7.95 | 487 | 45127676 | 33.95 | 485 | 45266000 | 7.20 | 487 | 45317200 | 4.95 | 490 |
| 7 | 45046032Z | 5.10 | 486 | 45084842 | 6.90 | 487 | 45127676Z | 27.30 | 485 | 45266000Z | 5.65 | 487 | 45317200Z | 4.50 | 489 |
| 8 | 45046042 | 6.00 | 486 | 45086042 | 11.35 | 487 | 45128989 | 45.45 | 485 | 45267600 | 13.20 | 487 | 45317250 | 5.90 | 490 |
| 9 | 45046042Z | 4.75 | 486 | 45086048 | 12.00 | 487 | 45128989Z | 36.85 | 485 | 45267600Z | 10.50 | 487 | 45317250Z | 5.55 | 489 |
| A | 45046048 | 5.45 | 486 | 45090114 | 67.15 | 484 | 45161000Z | 0.85 | 491 | 45268900 | 14.30 | 487 | 45317300 | 7.50 | 490 |
| B | 45046048Z | 4.40 | 486 | 45090114Z | 49.05 | 484 | 45161140Z | 24.80 | 491 | 45268900Z | 11.45 | 487 | 45317300Z | 6.45 | 489 |
| C | 45047632 | 12.15 | 486 | 45091313 | 1.90 | 484 | 45161300Z | 0.85 | 491 | 45301700 | 1.45 | 488 | 45321030 | 2.20 | 490 |
| D | 45047642 | 14.20 | 486 | 45091313Z | 1.55 | 484 | 45161700Z | 0.95 | 491 | 45302100 | 1.05 | 488 | 45321030Z | 2.20 | 489 |
| E | 45047648 | 13.50 | 486 | 45091717 | 1.55 | 484 | 45162100Z | 0.95 | 491 | 45302700 | 1.10 | 488 | 45321040 | 1.05 | 490 |
| F | 45047660 | 10.25 | 486 | 45091717Z | 1.25 | 484 | 45162700Z | 1.50 | 491 | 45303200 | 1.50 | 488 | 45321040Z | 1.00 | 489 |
| G | 45048932 | 19.10 | 486 | 45092121 | 1.45 | 484 | 45163200Z | 2.45 | 491 | 45304200 | 2.40 | 488 | 45321060 | 1.35 | 490 |
| H | 45048948 | 17.75 | 486 | 45092121Z | 0.95 | 484 | 45164200Z | 3.05 | 491 | 45304800 | 2.60 | 488 | 45321060Z | 1.10 | 489 |
| I | 45048960 | 13.40 | 486 | 45092727 | 1.85 | 484 | 45164800Z | 3.75 | 491 | 45306000 | 5.45 | 488 | 45321080 | 1.50 | 490 |
| J | 45048976 | 15.15 | 486 | 45092727Z | 1.55 | 484 | 45166000Z | 5.65 | 491 | 45311060 | 2.20 | 490 | 45321080Z | 1.20 | 489 |
| K | 45060114 | 59.20 | 487 | 45093232 | 2.60 | 484 | 45167600Z | 9.80 | 491 | 45311080 | 2.20 | 490 | 45321100 | 1.60 | 490 |
| L | 45061313 | 1.85 | 487 | 45093232Z | 2.15 | 484 | 45168900Z | 14.55 | 491 | 45313040 | 2.35 | 490 | 45321100Z | 1.50 | 489 |
| M | 45061313Z | 1.45 | 487 | 45094242 | 5.00 | 484 | 45181140 | 26.75 | 487 | 45313040Z | 2.10 | 489 | 45321120 | 1.90 | 490 |
| N | 45061717 | 1.55 | 487 | 45094242Z | 4.05 | 484 | 45181140Z | 21.25 | 487 | 45313060 | 2.60 | 490 | 45321120Z | 1.60 | 489 |
| O | 45061717Z | 1.25 | 487 | 45094848 | 8.40 | 484 | 45181300 | 1.05 | 487 | 45313060Z | 2.50 | 489 | 45321150 | 2.20 | 490 |
| P | 45062121 | 1.45 | 487 | 45094848Z | 6.75 | 484 | 45181300Z | 0.80 | 487 | 45313080 | 2.90 | 490 | 45321150Z | 2.10 | 489 |
| Q | 45062121Z | 1.20 | 487 | 45096060 | 9.70 | 484 | 45181700 | 0.90 | 487 | 45313080Z | 2.75 | 489 | 45321180 | 2.70 | 490 |
| R | 45062727 | 1.80 | 487 | 45096060Z | 7.80 | 484 | 45181700Z | 0.70 | 487 | 45313100 | 3.35 | 490 | 45321180Z | 2.50 | 489 |
| S | 45062727Z | 1.45 | 487 | 45097676 | 27.85 | 484 | 45182100 | 0.95 | 487 | 45313100Z | 2.95 | 489 | 45321200 | 2.95 | 490 |
| T | 45063232 | 2.30 | 487 | 45097676Z | 22.40 | 484 | 45182100Z | 0.70 | 487 | 45313120 | 3.80 | 490 | 45321200Z | 2.55 | 489 |
| U | 45063232Z | 1.80 | 487 | 45098989 | 38.20 | 484 | 45182700 | 1.25 | 487 | 45313120Z | 3.45 | 489 | 45321250 | 3.45 | 490 |
| V | 45064242 | 3.65 | 487 | 45098989Z | 30.75 | 484 | 45182700Z | 0.95 | 487 | 45313150 | 4.60 | 490 | 45321250Z | 2.90 | 489 |
| W | 45064242Z | 2.85 | 487 | 45100114 | 67.30 | 484 | 45183200 | 1.45 | 487 | 45313150Z | 4.25 | 489 | 45321300 | 3.90 | 490 |
| X | 45064848 | 5.20 | 487 | 45101313 | 2.05 | 484 | 45183200Z | 1.20 | 487 | 45313180 | 5.35 | 490 | 45321300Z | 3.35 | 489 |
| Y | 45064848Z | 4.05 | 487 | 45101313Z | 1.60 | 484 | 45184200 | 2.50 | 487 | 45313180Z | 5.40 | 489 | 45321717 | 5.80 | 485 |
| Z | 45066060 | 7.80 | 487 | 45101717 | 1.85 | 484 | 45184200Z | 2.10 | 487 | 45313200 | 6.20 | 490 | 45322121 | 5.50 | 485 |
| 742 | 45066060Z | 6.30 | 487 | 45101717Z | 1.45 | 484 | 45184800 | 2.95 | 487 | 45313200Z | 6.05 | 489 | 45322121Z | 4.20 | 485 |
| | 45067676 | 21.40 | 487 | 45102121 | 1.45 | 484 | 45184800Z | 2.50 | 487 | 45313250 | 7.10 | 490 | 45322727 | 8.40 | 485 |
| | 45068989 | 25.80 | 487 | 45102121Z | 1.20 | 484 | 45186000 | 5.65 | 487 | 45313250Z | 6.90 | 489 | 45322727Z | 6.50 | 485 |
| | 45071713 | 2.20 | 486 | 45102727 | 2.15 | 484 | 45186000Z | 4.50 | 487 | 45313300 | 7.80 | 490 | 45323232 | 10.50 | 485 |
| | 45072113 | 2.30 | 486 | 45102727Z | 1.75 | 484 | 45187600 | 11.85 | 487 | 45313300Z | 7.85 | 489 | 45323232Z | 7.85 | 485 |
| | 45072117 | 1.95 | 486 | 45103232 | 3.55 | 484 | 45187600Z | 9.45 | 487 | 45314100 | 22.50 | 490 | 45324242 | 13.85 | 485 |
| | 45072717 | 2.65 | 486 | 45103232Z | 2.75 | 484 | 45188900 | 15.15 | 487 | 45314100Z | 20.05 | 489 | 45324848 | 18.75 | 485 |
| | 45072721 | 2.30 | 486 | 45104242 | 6.00 | 484 | 45188900Z | 12.35 | 487 | 45314120 | 25.30 | 490 | 45326060 | 27.60 | 485 |
| | 45073217 | 3.65 | 486 | 45104242Z | 4.75 | 484 | 45191140Z | 26.80 | 491 | 45314120Z | 21.15 | 489 | 45327040 | 1.50 | 490 |
| | 45073221 | 2.75 | 486 | 45104848 | 8.95 | 484 | 45192100Z | 2.80 | 491 | 45314150 | 28.90 | 490 | 45327040Z | 1.10 | 489 |
| | 45073227 | 2.55 | 486 | 45104848Z | 7.20 | 484 | 45192700Z | 2.85 | 491 | 45314150Z | 23.55 | 489 | 45327060 | 1.50 | 490 |
| | 45074221 | 5.35 | 486 | 45106060 | 11.85 | 484 | 45193200Z | 3.30 | 491 | 45314180 | 31.55 | 490 | 45327060Z | 1.20 | 489 |
| | 45074232 | 4.75 | 486 | 45106060Z | 9.45 | 484 | 45194200Z | 3.80 | 491 | 45314180Z | 28.05 | 489 | 45327080 | 1.65 | 490 |
| | 45074821 | 8.40 | 486 | 45107676 | 28.70 | 484 | 45194800Z | 4.70 | 491 | 45314200 | 34.30 | 490 | 45327080Z | 1.60 | 489 |
| | 45074827 | 7.50 | 486 | 45107676Z | 23.20 | 484 | 45196000Z | 7.55 | 491 | 45314200Z | 29.25 | 489 | 45327100 | 1.90 | 490 |
| | 45074832 | 5.65 | 486 | 45108989 | 37.75 | 484 | 45197600Z | 10.35 | 491 | 45314250 | 37.25 | 490 | 45327100Z | 1.90 | 489 |
| | 45074842 | 6.30 | 486 | 45108989Z | 30.45 | 484 | 45198600Z | 15.15 | 491 | 45314250Z | 34.40 | 489 | 45327120 | 2.20 | 490 |
| | 45076021 | 11.45 | 486 | 45120114 | 87.65 | 485 | 45198700Z | 24.60 | 491 | 45314300 | 45.20 | 490 | 45327120Z | 2.10 | 489 |
| | 45076027 | 12.00 | 486 | 45120114Z | 70.70 | 485 | 45198900Z | 25.50 | 491 | 45314300Z | 38.90 | 489 | 45327150 | 2.55 | 490 |
| | 45076032 | 11.20 | 486 | 45121313 | 2.60 | 485 | 45261140 | 30.95 | 487 | 45317030 | 2.25 | 490 | 45327150Z | 2.20 | 489 |
| | 45076042 | 9.80 | 486 | 45121313Z | 2.15 | 485 | 45261140Z | 24.85 | 487 | 45317030Z | 2.25 | 489 | 45327180 | 2.95 | 490 |
| | 45076048 | 9.20 | 486 | 45121717 | 2.30 | 485 | 45261300 | 1.45 | 487 | 45317040 | 2.25 | 490 | 45327180Z | 2.65 | 489 |
| | 45077632 | 22.55 | 486 | 45121717Z | 1.85 | 485 | 45261300Z | 1.05 | 487 | 45317040Z | 2.05 | 489 | 45327200 | 3.30 | 490 |
| | 45077660 | 25.40 | 486 | 45122121 | 1.75 | 485 | 45261700 | 1.45 | 487 | 45317060 | 2.35 | 490 | 45327200Z | 2.90 | 489 |
| | 45078960 | 39.55 | 486 | 45122121Z | 1.25 | 485 | 45261700Z | 0.95 | 487 | 45317060Z | 2.10 | 489 | 45327250 | 3.70 | 490 |
| | 45078976 | 44.85 | 486 | 45122727 | 2.60 | 485 | 45262100 | 1.50 | 487 | 45317080 | 2.65 | 490 | 45327250Z | 3.35 | 489 |
| | 45081713 | 2.10 | 487 | 45122727Z | 2.15 | 485 | 45262100Z | 1.20 | 487 | 45317080Z | 2.20 | 489 | 45327300 | 4.95 | 490 |
| | 45082113 | 2.50 | 487 | 45123232 | 4.05 | 485 | 45262700 | 1.80 | 487 | 45317100 | 2.80 | 490 | 45327300Z | 4.00 | 489 |
| | 45082117 | 2.20 | 487 | 45123232Z | 2.95 | 485 | 45262700Z | 1.45 | 487 | 45317100Z | 2.45 | 489 | 45332040 | 1.90 | 490 |

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|---------------|------------|--------|---------------|------------|--------|---------------|------------|--------|---------------|------------|--------|---------------|------------|--------|
| 45332040Z | 1.60 | 489 | 45360200 | 9.15 | 490 | 46092121Z | 2.75 | 483 | 46482748Z | 7.10 | 485 | 48094242 | 12.15 | 483 |
| 45332060 | 2.00 | 490 | 45360200Z | 7.80 | 489 | 46092727 | 5.50 | 483 | 46483242 | 10.90 | 485 | 48094242Z | 9.80 | 483 |
| 45332060Z | 1.65 | 489 | 45360250 | 11.25 | 490 | 46092727Z | 4.40 | 483 | 46483248 | 9.80 | 485 | 48094848 | 16.05 | 483 |
| 45332080 | 2.20 | 490 | 45360250Z | 10.00 | 489 | 46093232 | 7.50 | 483 | 46483248Z | 7.75 | 485 | 48094848Z | 13.05 | 483 |
| 45332080Z | 2.00 | 489 | 45360300 | 13.20 | 490 | 46093232Z | 6.05 | 483 | 46484248 | 12.85 | 485 | 48096060 | 22.55 | 483 |
| 45332100 | 2.60 | 490 | 45360300Z | 11.70 | 489 | 46094242 | 12.85 | 483 | 46484248Z | 10.40 | 485 | 48096060Z | 18.40 | 483 |
| 45332100Z | 2.20 | 489 | 45376100 | 10.70 | 490 | 46094242Z | 10.40 | 483 | 46486048 | 17.75 | 485 | 48097676 | 44.85 | 483 |
| 45332120 | 2.70 | 490 | 45376100Z | 9.65 | 489 | 46094848 | 15.95 | 483 | 46602160 | 12.00 | 485 | 48098989 | 57.15 | 483 |
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| 45332150 | 3.05 | 490 | 45376120Z | 10.25 | 489 | 46096060 | 22.15 | 483 | 46602760 | 15.70 | 485 | 48101313 | 4.15 | 483 |
| 45332150Z | 2.75 | 489 | 45376150 | 13.20 | 490 | 46096060Z | 17.85 | 483 | 46602760Z | 12.75 | 485 | 48101717 | 3.80 | 483 |
| 45332180 | 3.90 | 490 | 45376150Z | 11.95 | 489 | 46097676 | 61.60 | 483 | 46603260 | 12.35 | 485 | 48102121 | 3.55 | 483 |
| 45332180Z | 3.45 | 489 | 45376180 | 14.15 | 490 | 46098989 | 77.35 | 483 | 46603260Z | 9.95 | 485 | 48102727 | 4.75 | 483 |
| 45332200 | 4.50 | 490 | 45376180Z | 12.85 | 489 | 46100114 | 142.30 | 483 | 46604260 | 15.70 | 485 | 48103232 | 6.75 | 483 |
| 45332200Z | 4.25 | 489 | 45376200 | 15.60 | 490 | 46101313 | 2.85 | 483 | 46604260Z | 12.55 | 485 | 48104242 | 12.00 | 483 |
| 45332250 | 5.35 | 490 | 45376200Z | 14.15 | 489 | 46101313Z | 2.30 | 483 | 46604860 | 18.20 | 485 | 48104848 | 14.20 | 483 |
| 45332250Z | 4.50 | 489 | 45376250 | 19.00 | 490 | 46101717 | 3.55 | 483 | 46604860Z | 14.60 | 485 | 48106060 | 22.40 | 483 |
| 45332300 | 6.35 | 490 | 45376250Z | 17.60 | 489 | 46101717Z | 2.75 | 483 | 46762776 | 25.10 | 485 | 48107676 | 48.75 | 483 |
| 45332300Z | 5.40 | 489 | 45376300 | 21.70 | 490 | 46102121 | 3.10 | 483 | 46764876 | 29.20 | 485 | 48108989 | 53.40 | 483 |
| 45342060 | 2.65 | 490 | 45376300Z | 19.75 | 489 | 46102121Z | 2.50 | 483 | 46766076 | 33.05 | 485 | 48122121 | 8.95 | 485 |
| 45342060Z | 2.60 | 489 | 45389100 | 14.00 | 490 | 46102727 | 5.45 | 483 | 46894889 | 46.15 | 485 | 48122727 | 10.40 | 485 |
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| 45342100Z | 2.75 | 489 | 45389150 | 16.45 | 490 | 46104242 | 12.75 | 483 | 47081717 | 6.00 | 488 | 49091717 | 9.20 | 484 |
| 45342120 | 3.05 | 490 | 45389150Z | 15.70 | 489 | 46104242Z | 10.40 | 483 | 47081717Z | 4.75 | 488 | 49092121 | 7.65 | 484 |
| 45342120Z | 2.90 | 489 | 45389180 | 18.40 | 490 | 46104848 | 17.10 | 483 | 47082121 | 6.00 | 488 | 49092121Z | 6.05 | 484 |
| 45342150 | 3.90 | 490 | 45389180Z | 16.95 | 489 | 46104848Z | 13.75 | 483 | 47082121Z | 4.60 | 488 | 49092727 | 8.60 | 484 |
| 45342150Z | 3.45 | 489 | 45389200 | 20.65 | 490 | 46106060 | 27.60 | 483 | 47082727 | 7.30 | 488 | 49092727Z | 6.90 | 484 |
| 45342180 | 4.95 | 490 | 45389200Z | 18.15 | 489 | 46106060Z | 22.40 | 483 | 47082727Z | 5.50 | 488 | 49093232 | 12.55 | 484 |
| 45342180Z | 4.35 | 489 | 45389250 | 24.60 | 490 | 46107676 | 60.70 | 483 | 47083232 | 8.60 | 488 | 49093232Z | 10.10 | 484 |
| 45342200 | 5.50 | 490 | 45389250Z | 21.30 | 489 | 46107676Z | 48.85 | 483 | 47083232Z | 6.80 | 488 | 49094242 | 20.85 | 484 |
| 45342200Z | 5.50 | 489 | 45389300 | 27.95 | 490 | 46108989 | 78.55 | 483 | 47084242 | 13.40 | 488 | 49094242Z | 16.95 | 484 |
| 45342250 | 6.95 | 490 | 45389300Z | 23.25 | 489 | 46108989Z | 63.25 | 483 | 47084242Z | 10.90 | 488 | 49094848 | 24.60 | 484 |
| 45342250Z | 6.20 | 489 | 45411460 | 38.35 | 486 | 46191140Z | 54.00 | 491 | 47084848 | 17.10 | 488 | 49094848Z | 19.85 | 484 |
| 45342300 | 7.85 | 490 | 45411476 | 28.45 | 486 | 46192100Z | 4.15 | 491 | 47084848Z | 13.95 | 488 | 49096060 | 41.50 | 484 |
| 45342300Z | 6.90 | 489 | 45411489 | 27.30 | 486 | 46192700Z | 4.20 | 491 | 47086060 | 27.05 | 488 | 49096060Z | 33.55 | 484 |
| 45348060 | 2.95 | 490 | 45472121 | 6.80 | 488 | 46193200Z | 4.25 | 491 | 47086060Z | 22.05 | 488 | 49101717 | 8.10 | 484 |
| 45348060Z | 2.90 | 489 | 45472727 | 13.45 | 488 | 46194200Z | 5.85 | 491 | 47087676 | 57.85 | 488 | 49102121 | 7.65 | 484 |
| 45348080 | 3.20 | 490 | 45711460 | 68.15 | 486 | 46194800Z | 10.00 | 491 | 47087676Z | 46.80 | 488 | 49102727 | 9.45 | 484 |
| 45348080Z | 2.95 | 489 | 45711489 | 73.15 | 486 | 46196000Z | 11.95 | 491 | 47088989 | 90.50 | 488 | 49102727Z | 7.75 | 484 |
| 45348100 | 3.45 | 490 | 46061140 | 146.85 | 488 | 46197600Z | 13.30 | 491 | 47088989Z | 73.15 | 488 | 49103232 | 13.25 | 484 |
| 45348100Z | 3.35 | 489 | 46061717 | 6.75 | 488 | 46198600Z | 23.85 | 491 | 48002 | 13.65 | 380 | 49103232Z | 10.80 | 484 |
| 45348120 | 4.05 | 490 | 46061717Z | 5.45 | 488 | 46211321 | 3.80 | 485 | 48003 | 19.10 | 380 | 49104242 | 22.05 | 484 |
| 45348120Z | 3.60 | 489 | 46062121 | 6.40 | 488 | 46211321Z | 2.85 | 485 | 48006 | 38.00 | 380 | 49104242Z | 17.75 | 484 |
| 45348150 | 4.85 | 490 | 46062121Z | 5.10 | 488 | 46212721 | 3.30 | 485 | 48008 | 12.05 | 380 | 49104848 | 27.05 | 484 |
| 45348150Z | 4.35 | 489 | 46062727 | 6.70 | 488 | 46212721Z | 2.55 | 485 | 48010 | 380.90 | 380 | 49104848Z | 21.95 | 484 |
| 45348180 | 5.85 | 490 | 46062727Z | 5.30 | 488 | 46271327 | 5.00 | 485 | 48013 | 1.75 | 379 | 49106060 | 44.10 | 484 |
| 45348180Z | 5.25 | 489 | 46063232 | 7.65 | 488 | 46271327Z | 4.05 | 485 | 48014 | 1.75 | 379 | 49106060Z | 35.60 | 484 |
| 45348200 | 6.45 | 490 | 46063232Z | 6.15 | 488 | 46271727 | 3.65 | 485 | 48015 | 1.75 | 379 | 49991717 | 6.75 | 485 |
| 45348200Z | 5.65 | 489 | 46064242 | 12.75 | 488 | 46272121Z | 2.50 | 485 | 48022 | 2.65 | 379 | 49992121 | 5.00 | 485 |
| 45348250 | 8.15 | 490 | 46064242Z | 10.10 | 488 | 46272127 | 2.60 | 485 | 48023 | 2.65 | 379 | 49992727 | 7.80 | 485 |
| 45348250Z | 7.10 | 489 | 46064848 | 14.90 | 488 | 46272721Z | 2.70 | 485 | 48024 | 2.65 | 379 | 49993232 | 10.60 | 485 |
| 45348300 | 9.45 | 490 | 46064848Z | 11.85 | 488 | 46321732 | 6.10 | 485 | 48026 | 3.50 | 379 | 4B0602 | 4.30 | 638 |
| 45348300Z | 8.15 | 489 | 46066060 | 24.60 | 488 | 46322132 | 3.65 | 485 | 48027 | 3.50 | 379 | 4B0802 | 4.30 | 638 |
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| 45360100 | 5.85 | 490 | 46067676Z | 42.85 | 488 | 46323221 | 4.85 | 485 | 48032 | 2.65 | 379 | 4B1206 | 4.75 | 638 |
| 45360100Z | 5.35 | 489 | 46068989 | 72.95 | 488 | 46324832 | 11.20 | 485 | 48034 | 2.65 | 379 | 4B1604 | 8.20 | 638 |
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| 45360180 | 8.15 | 490 | 46090114 | 146.85 | 483 | 46482148 | 8.40 | 485 | 48092727 | 5.30 | 483 | 4B2016 | 18.05 | 638 |
| 45360180Z | 7.30 | 489 | 46092121 | 3.55 | 483 | 46482748 | 8.80 | 485 | 48093232 | 6.75 | 483 | 4B2408 | 31.45 | 638 |

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|---|---------------|------------|------------|---------------|------------|------------|---------------|------------|------------|---------------|------------|------------|---------------|------------|------------|
| 0 | 4B2412 | 31.45 | 638 | 4BX2420 | 34.60 | 637 | 500-28SS | 2.20 | 519 | 501-9SS | 1.65 | 519 | 51730413 | 143.15 | 115 |
| 1 | 4B2416 | 31.45 | 638 | 4-MS | 1.35 | 408 | 500-29 | 1.10 | 519 | 5026FD | 9.80 | 642 | 51730813 | 140.40 | 115 |
| 2 | 4B3216 | 39.65 | 638 | 4SH-12-20 | 464.45 | 612 | 500-29SS | 1.95 | 519 | 5027FD | 10.10 | 642 | 51731213 | 145.30 | 115 |
| 3 | 4B3220 | 39.65 | 638 | 4SH-12-40 | 929.00 | 612 | 500-32 | 1.10 | 519 | 5028FD | 13.35 | 642 | 51904013 | 71.75 | 117 |
| 4 | 4B3224 | 39.65 | 638 | 4SH-16-20 | 622.80 | 612 | 500-32SS | 2.15 | 519 | 5030FD | 19.55 | 642 | 52000213 | 15.95 | 295 |
| 5 | 4B4024 | 101.20 | 638 | 4SH-16-40 | 1245.75 | 612 | 500-35 | 1.30 | 519 | 5031FD | 24.25 | 642 | 52000417 | 16.10 | 295 |
| 6 | 4B4032 | 101.20 | 638 | 4SH-20-20 | 849.20 | 612 | 500-35SS | 2.20 | 519 | 50501 | 0.45 | 514 | 52000521 | 18.10 | 295 |
| 7 | 4B4832 | 147.45 | 638 | 4SH-20-40 | 1698.55 | 612 | 500-40 | 1.35 | 519 | 505-10 | 0.45 | 397 | 52001213 | 15.95 | 295 |
| 8 | 4BG02 | 9.55 | 637 | 4SH-24-40 | 1867.90 | 612 | 500-40SS | 2.40 | 519 | 505-10SS | 1.20 | 397 | 52001417 | 16.10 | 295 |
| 9 | 4BG0204 | 9.55 | 637 | 4SH-32-40 | 2318.20 | 612 | 500-44 | 1.45 | 519 | 505-11 | 0.45 | 397 | 52001521 | 18.10 | 295 |
| A | 4BG0206 | 11.05 | 637 | 4SP-04-20 | 232.25 | 612 | 500-44SS | 2.85 | 519 | 505-11SS | 1.20 | 397 | 52002279 | 15.95 | 295 |
| B | 4BG04 | 9.55 | 637 | 4SP-04-40 | 464.45 | 612 | 500-48 | 1.65 | 519 | 505-12 | 0.45 | 397 | 52002395 | 15.95 | 295 |
| C | 4BG0402 | 9.55 | 637 | 4SP-06-20 | 303.20 | 612 | 500-48SS | 2.70 | 519 | 505-12SS | 1.20 | 397 | 52002411 | 16.10 | 295 |
| D | 4BG0406 | 11.05 | 637 | 4SP-06-40 | 606.55 | 612 | 500-52 | 1.70 | 519 | 505-13 | 0.45 | 397 | 52002514 | 18.10 | 295 |
| E | 4BG0408 | 12.40 | 637 | 4SP-08-20 | 329.90 | 612 | 500-52SS | 3.10 | 519 | 505-13SS | 1.20 | 397 | 52030010 | 3.85 | 296 |
| F | 4BG06 | 11.05 | 637 | 4SP-08-40 | 659.85 | 612 | 500-56 | 1.85 | 519 | 505-14 | 0.45 | 397 | 52030213 | 3.95 | 296 |
| G | 4BG0602 | 11.05 | 637 | 4SP-10-20 | 358.75 | 612 | 500-56SS | 2.95 | 519 | 505-14SS | 1.20 | 397 | 52030417 | 3.95 | 296 |
| H | 4BG0604 | 11.05 | 637 | 4SP-10-40 | 695.55 | 612 | 500-5SS | 1.60 | 519 | 505-15 | 0.45 | 397 | 52030521 | 6.50 | 296 |
| I | 4BG0608 | 12.40 | 637 | 4SP-12-20 | 400.30 | 612 | 500-60 | 2.15 | 519 | 505-15SS | 1.20 | 397 | 52031010 | 6.50 | 296 |
| J | 4BG08 | 12.40 | 637 | 4SP-12-40 | 800.60 | 612 | 500-60SS | 3.10 | 519 | 505-16 | 0.45 | 397 | 52031213 | 3.95 | 296 |
| K | 4BG0804 | 12.40 | 637 | 4SP-16-20 | 527.35 | 612 | 500-65S | 2.15 | 519 | 505-16SS | 1.20 | 397 | 52031417 | 3.95 | 296 |
| L | 4BG0806 | 12.40 | 637 | 4SP-16-40 | 1054.65 | 612 | 500-8SS | 1.60 | 519 | 505-17 | 0.45 | 397 | 52031521 | 6.35 | 296 |
| M | 4BG0812 | 16.70 | 637 | 4SP-20-20 | 738.00 | 612 | 501-10 | 0.65 | 519 | 505-17SS | 1.30 | 397 | 52032063 | 3.85 | 296 |
| N | 4BG0816 | 27.25 | 637 | 4SP-20-40 | 1476.05 | 612 | 501-10SS | 1.60 | 519 | 505-18 | 0.45 | 397 | 52032279 | 3.85 | 296 |
| O | 4BG1208 | 16.70 | 637 | 4SP-24-20 | 918.80 | 612 | 501-12 | 0.70 | 519 | 505-18SS | 1.30 | 397 | 52032395 | 3.95 | 296 |
| P | 4BG1612 | 27.25 | 637 | 4SP-24-40 | 1837.60 | 612 | 501-12SS | 1.60 | 519 | 505-9 | 0.45 | 397 | 52032411 | 4.20 | 296 |
| Q | 4BN0802 | 5.25 | 638 | 4SP-32-20 | 1201.20 | 612 | 501-13 | 0.75 | 519 | 505-9SS | 1.15 | 397 | 52032514 | 5.10 | 296 |
| R | 4BN0804 | 5.25 | 638 | 4-SS | 3.45 | 408 | 501-13SS | 1.60 | 519 | 51001010 | 4.90 | 202 | 52081213 | 11.85 | 296 |
| S | 4BN1206 | 6.90 | 638 | 4X-MS | 1.50 | 408 | 501-16 | 0.95 | 519 | 51001313 | 7.60 | 202 | 52100417 | 54.40 | 110 |
| T | 4BN1604 | 11.90 | 638 | 4X-SS | 3.70 | 408 | 501-16SS | 1.65 | 519 | 51001717 | 11.85 | 202 | 52100421 | 72.05 | 110 |
| U | 4BN1608 | 11.90 | 638 | 5 | | | 501-19 | 0.85 | 519 | 51002121 | 14.50 | 202 | 52100427 | 109.15 | 110 |
| V | 4BN2016 | 25.45 | 638 | 50000505 | 9.60 | 168 | 501-19SS | 1.75 | 519 | 510-12 | 1.05 | 405 | 52100817 | 51.20 | 110 |
| W | 4BN2416 | 38.75 | 638 | 50001010 | 13.60 | 168 | 501-21 | 0.85 | 519 | 510-16 | 1.10 | 405 | 52100821 | 68.75 | 110 |
| X | 4BN4032 | 100.45 | 638 | 50001313 | 16.35 | 168 | 501-21SS | 1.80 | 519 | 510-20 | 1.10 | 405 | 52100827 | 109.15 | 110 |
| Y | 4BN4832 | 162.20 | 638 | 50001717 | 22.80 | 168 | 501-22 | 1.10 | 519 | 510-22 | 1.10 | 405 | 52101217 | 54.40 | 110 |
| Z | 4BX02 | 3.80 | 637 | 50002121 | 28.65 | 168 | 501-22SS | 2.15 | 519 | 510-25 | 1.30 | 405 | 52101221 | 72.05 | 110 |
| | 4BX0204 | 3.75 | 637 | 50002727 | 37.45 | 168 | 501-25 | 1.10 | 519 | 510-30 | 1.30 | 405 | 52101227 | 109.15 | 110 |
| | 4BX0206 | 7.40 | 637 | 50003232 | 187.45 | 168 | 501-25SS | 2.15 | 519 | 510-35 | 1.35 | 405 | 52110021 | 2.60 | 321 |
| | 4BX0208 | 8.95 | 637 | 500-05 | 0.65 | 519 | 501-28 | 1.35 | 519 | 510-40 | 1.35 | 405 | 52110027 | 2.20 | 321 |
| | 4BX04 | 3.05 | 637 | 500-06 | 0.65 | 519 | 501-28SS | 1.90 | 519 | 510-45 | 1.35 | 405 | 52110032 | 2.40 | 321 |
| | 4BX0402 | 3.75 | 637 | 500-08 | 0.70 | 519 | 501-29 | 1.05 | 519 | 510-50 | 1.60 | 405 | 52110042 | 4.95 | 321 |
| | 4BX0406 | 3.45 | 637 | 500-09 | 0.70 | 519 | 501-29SS | 2.25 | 519 | 510-55 | 1.45 | 405 | 52110048 | 4.45 | 321 |
| | 4BX0408 | 4.30 | 637 | 50010 | 6.30 | 514 | 501-32 | 1.60 | 519 | 510-60 | 1.60 | 405 | 52110060 | 4.45 | 321 |
| | 4BX0412 | 14.10 | 637 | 500-10 | 0.70 | 519 | 501-32SS | 2.40 | 519 | 51100413 | 36.90 | 110 | 52110089 | 10.95 | 321 |
| | 4BX06 | 3.45 | 637 | 50010505 | 4.05 | 168 | 501-35 | 1.10 | 519 | 51100813 | 34.25 | 110 | 52120021 | 8.80 | 321 |
| | 4BX0604 | 3.45 | 637 | 500-10SS | 1.60 | 519 | 501-35SS | 2.20 | 519 | 51101213 | 36.90 | 110 | 52120027 | 7.65 | 321 |
| | 4BX0608 | 3.75 | 637 | 50011010 | 4.25 | 168 | 501-40 | 1.65 | 519 | 51214013 | 37.70 | 111 | 52120032 | 8.85 | 321 |
| | 4BX0612 | 14.10 | 637 | 50011313 | 5.20 | 168 | 501-40SS | 2.30 | 519 | 51234013 | 86.05 | 111 | 52120042 | 15.20 | 321 |
| | 4BX08 | 3.75 | 637 | 50011717 | 6.30 | 168 | 501-44 | 1.45 | 519 | 51314013 | 35.85 | 113 | 52120048 | 16.00 | 321 |
| | 4BX0806 | 3.75 | 637 | 500-12 | 0.75 | 519 | 501-44SS | 2.85 | 519 | 51344013 | 76.30 | 113 | 52120060 | 17.35 | 321 |
| | 4BX0812 | 7.80 | 637 | 50012121 | 7.80 | 168 | 501-48 | 1.80 | 519 | 51410413 | 55.40 | 114 | 52120089 | 27.75 | 321 |
| | 4BX0816 | 13.50 | 637 | 50012727 | 9.10 | 168 | 501-48SS | 2.95 | 519 | 51410813 | 52.45 | 114 | 52130013 | 8.80 | 321 |
| | 4BX0820 | 34.00 | 637 | 500-13 | 0.75 | 519 | 501-5 | 0.60 | 519 | 51411213 | 55.25 | 114 | 52130019 | 8.20 | 321 |
| | 4BX12 | 5.25 | 637 | 500-13SS | 1.60 | 519 | 501-52 | 1.60 | 519 | 51430413 | 98.85 | 114 | 52130025 | 9.95 | 321 |
| | 4BX1208 | 5.50 | 637 | 500-16 | 0.85 | 519 | 501-52SS | 3.10 | 519 | 51430813 | 95.80 | 114 | 52130031 | 15.20 | 321 |
| | 4BX1216 | 12.30 | 637 | 500-16SS | 1.65 | 519 | 501-56 | 1.85 | 519 | 51431213 | 98.50 | 114 | 52130038 | 15.00 | 321 |
| | 4BX1224 | 38.50 | 637 | 500-19 | 0.85 | 519 | 501-56SS | 3.30 | 519 | 51610413 | 113.10 | 116 | 52130050 | 22.90 | 321 |
| | 4BX16 | 10.40 | 637 | 500-19SS | 1.75 | 519 | 501-5SS | 1.60 | 519 | 51610813 | 116.10 | 116 | 52130077 | 28.35 | 321 |
| | 4BX1612 | 10.40 | 637 | 500-21 | 0.90 | 519 | 501-6 | 0.70 | 519 | 51611213 | 165.85 | 116 | 52140021 | 8.80 | 321 |
| | 4BX1620 | 32.60 | 637 | 500-21SS | 1.80 | 519 | 501-60 | 1.95 | 519 | 51621213 | 114.80 | 116 | 52140027 | 8.15 | 321 |
| | 4BX1624 | 34.60 | 637 | 500-22 | 0.90 | 519 | 501-60SS | 3.40 | 519 | 51630413 | 157.60 | 116 | 52140032 | 9.75 | 321 |
| | 4BX2020 | 19.00 | 637 | 500-22SS | 2.15 | 519 | 501-65S | 1.45 | 519 | 51630813 | 159.30 | 116 | 52140042 | 16.40 | 321 |
| | 4BX2024 | 38.50 | 637 | 500-25 | 1.05 | 519 | 501-8 | 0.65 | 519 | 51710413 | 99.90 | 115 | 52140048 | 15.60 | 321 |
| | 4BX2032 | 49.00 | 637 | 500-25SS | 1.90 | 519 | 501-8SS | 1.60 | 519 | 51710813 | 96.20 | 115 | 52140060 | 18.45 | 321 |
| | 4BX24 | 34.60 | 637 | 500-28 | 1.10 | 519 | 501-9 | 0.75 | 519 | 51711213 | 98.80 | 115 | 52140089 | 28.65 | 321 |

| Artikelnummer | Prijs in € | Pagina | Artikelnummer | Prijs in € | Pagina | Artikelnummer | Prijs in € | Pagina | Artikelnummer | Prijs in € | Pagina | Artikelnummer | Prijs in € | Pagina |
|---------------|------------|--------|---------------|------------|--------|---------------|------------|--------|---------------|------------|--------|---------------|------------|--------|
| 52150013 | 2.65 | 321 | 52410421 | 102.20 | 114 | 52730827 | 295.60 | 115 | 53210010 | 24.60 | 111 | 54032411 | 33.10 | 298 |
| 52150019 | 1.90 | 321 | 52410427 | 139.10 | 114 | 52730832 | 569.20 | 115 | 53480A8 | 3.90 | 314 | 54032514 | 33.10 | 298 |
| 52150025 | 2.20 | 321 | 52410432 | 338.50 | 114 | 52731217 | 174.25 | 115 | 53490A8 | 2.95 | 314 | 54041310 | 19.65 | 202 |
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|---|---------------|------------|--------|---------------|------------|--------|---------------|------------|--------|---------------|------------|--------|---------------|------------|--------|
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| B | 55140410 | 55.30 | 108 | 56101000 | 8.15 | 119 | 57000213 | 31.10 | 296 | 5800610EVO | 260.70 | 92 | 586014 | 5.45 | 515 |
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| R | 56013500 | 15.60 | 119 | 56129500 | 33.20 | 119 | 5710030EVO | 374.95 | 92 | 58100-4-M6 | 3.70 | 243 | 586114 | 4.75 | 515 |
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| U | 56014001 | 15.00 | 119 | 56135016 | 16.60 | 133 | 5710290EVO | 562.60 | 92 | 58100-6-M10X1 | 4.00 | 243 | 5912100EVO | 40.70 | 93 |
| V | 56014002 | 89.00 | 119 | 56136316 | 17.40 | 133 | 5710610EVO | 881.00 | 92 | 58100-6-M6X1 | 4.00 | 243 | 5912290EVO | 41.75 | 93 |
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| X | 56015001 | 19.60 | 119 | 56143501 | 5.85 | 118 | 57200213 | 31.10 | 294 | 5810100 | 97.95 | 93 | 5913100EVO | 23.70 | 93 |
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| Z | 56017501 | 24.35 | 119 | 56143901 | 10.15 | 118 | 57200417 | 31.10 | 294 | 5810180 | 129.50 | 93 | 5913610EVO | 37.10 | 93 |
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| 3 | 56019502 | 111.85 | 119 | 56144200N | 12.10 | 118 | 57201213 | 31.10 | 294 | 5810290EVO | 137.40 | 92 | 59500213 | 25.80 | 299 |
| 4 | 56019503 | 33.05 | 119 | 56144201 | 13.85 | 118 | 57201417 | 31.10 | 294 | 5810610 | 260.70 | 93 | 59500417 | 25.80 | 299 |
| 5 | 56019504 | 74.50 | 119 | 56144201N | 13.30 | 118 | 57201521 | 32.90 | 294 | 5810610EVO | 260.70 | 92 | 59500521 | 27.10 | 299 |
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| 7 | 56024001 | 13.85 | 119 | 56145017 | 10.60 | 118 | 57202269 | 31.10 | 294 | 5810930EVO | 345.85 | 92 | 59501417 | 25.80 | 299 |
| 8 | 56025001 | 16.70 | 119 | 56147521 | 11.25 | 118 | 57202395 | 31.10 | 294 | 58110-4-1/8 | 5.25 | 243 | 59501521 | 27.10 | 299 |
| 9 | 56025003 | 55.65 | 119 | 56154205 | 11.95 | 119 | 57202411 | 31.10 | 294 | 58110-4-M10 | 5.25 | 243 | 59502279 | 25.80 | 299 |
| 0 | 56027501 | 22.35 | 119 | 56154220 | 11.40 | 119 | 57202514 | 32.90 | 294 | 58110-4-M6 | 5.25 | 243 | 59502395 | 25.80 | 299 |
| 1 | 56027503 | 64.85 | 119 | 56155000 | 8.25 | 119 | 5720290EVO | 468.80 | 92 | 58110-4-M8 | 5.25 | 243 | 59502411 | 25.80 | 299 |
| 2 | 56030000 | 4.30 | 119 | 56155001 | 11.40 | 119 | 5720610EVO | 785.65 | 92 | 58110-6-1/8 | 5.35 | 243 | 59502514 | 27.10 | 299 |
| 3 | 56034075 | 46.60 | 119 | 56155002 | 12.60 | 119 | 5720930EVO | 1178.45 | 92 | 58110-6-M10 | 5.35 | 243 | 59530213 | 5.05 | 299 |
| 4 | 56064050 | 2.60 | 118 | 56155003 | 15.00 | 119 | 58000213 | 37.50 | 300 | 58110-6-M6 | 5.35 | 243 | 59530417 | 5.85 | 299 |
| 5 | 56064070 | 5.20 | 118 | 56155004 | 17.10 | 119 | 5800030 | 71.15 | 93 | 58110-6-M8 | 5.35 | 243 | 59530521 | 6.65 | 299 |
| 6 | 56064080 | 6.35 | 118 | 56155005 | 19.45 | 119 | 5800030EVO | 71.15 | 92 | 5820030 | 71.15 | 93 | 59531213 | 4.80 | 299 |
| 7 | 56064200 | 7.10 | 118 | 56156000 | 7.80 | 119 | 58000-4-1/8 | 2.65 | 243 | 5820030EVO | 71.15 | 92 | 59531417 | 5.55 | 299 |
| 8 | 56083500 | 2.10 | 118 | 56156001 | 11.95 | 119 | 58000417 | 37.50 | 300 | 5820100 | 97.95 | 93 | 59531521 | 5.60 | 299 |
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| 2 | 56087502 | 9.75 | 118 | 56156005 | 21.15 | 119 | 58000521 | 37.50 | 300 | 5820290 | 137.40 | 93 | 59532514 | 6.25 | 299 |
| 3 | 56088000 | 12.20 | 118 | 56156007 | 20.75 | 119 | 58000-6-1/8 | 2.90 | 243 | 5820290EVO | 137.40 | 92 | 5-MS | 1.75 | 408 |
| 4 | 56088001 | 6.15 | 118 | 56156008 | 20.75 | 119 | 58000-6-M10 | 2.90 | 243 | 5820610 | 260.70 | 93 | 5-SS | 4.05 | 408 |
| 5 | 56089500 | 28.70 | 118 | 56156009 | 7.85 | 119 | 58000-6-M6 | 2.90 | 243 | 5820610EVO | 260.70 | 92 | 6 | | |
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| 7 | 56094001 | 8.30 | 134 | 56174002 | 1.70 | 118 | 5800100 | 97.95 | 93 | 5820930EVO | 363.40 | 92 | 60001313 | 14.80 | 472 |
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| 9 | 56094004 | 8.30 | 134 | 56174004 | 1.70 | 118 | 58001213 | 37.50 | 300 | 586002 | 1.65 | 515 | 60002121 | 19.60 | 472 |

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|---------------|------------|--------|---------------|------------|--------|---------------|------------|--------|---------------|------------|--------|---------------|------------|--------|
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| 60042117 | 21.85 | 472 | 60180501 | 18.65 | 473 | 6080020119 | 34.65 | 581 | 61445 | 50.95 | 639 | 62160042 | 29.05 | 322 |
| 60042721 | 26.40 | 472 | 60180701 | 18.70 | 473 | 6080020120 | 34.65 | 581 | 61448 | 29.95 | 639 | 62160048 | 33.25 | 322 |
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| 60071317 | 14.80 | 472 | 60182100 | 21.75 | 473 | 6090020053 | 34.65 | 581 | 61640A8 | 11.40 | 320 | 62170025 | 12.65 | 322 |
| 60071721 | 18.50 | 472 | 60182101 | 23.95 | 473 | 60991000 | 40.15 | 472 | 61650A3 | 11.40 | 320 | 62170038 | 20.15 | 322 |
| 60072127 | 31.45 | 472 | 60182700 | 26.95 | 473 | 60991300 | 43.45 | 472 | 61660A3 | 11.40 | 320 | 62170050 | 26.80 | 322 |
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| 60081721 | 26.40 | 472 | 60190713 | 10.85 | 390 | 60993200 | 123.75 | 472 | 61700-8-M12 | 6.80 | 474 | 62180025 | 22.10 | 322 |
| 60082127 | 33.80 | 472 | 60190813 | 10.85 | 390 | 61005-10-1/4 | 17.15 | 474 | 62110021 | 13.45 | 322 | 62180031 | 34.30 | 322 |
| 60091010 | 30.05 | 472 | 60190913 | 10.85 | 390 | 61005-10-3/8 | 18.25 | 474 | 62110027 | 13.90 | 322 | 62180038 | 34.75 | 322 |
| 60091313 | 40.70 | 472 | 60190917 | 14.05 | 390 | 61005-6-1/4 | 15.80 | 474 | 62110032 | 16.10 | 322 | 62180050 | 38.85 | 322 |
| 60091717 | 50.95 | 472 | 60191013 | 10.85 | 390 | 61005-6-1/8 | 13.75 | 474 | 62110042 | 21.45 | 322 | 62180077 | 78.20 | 322 |
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| 601-13SS | 1.95 | 519 | 60191821 | 21.05 | 390 | 61100-10-3/8 | 32.55 | 474 | 62120042 | 39.05 | 322 | 625034 | 4.25 | 388 |
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| 601-25SS | 2.30 | 519 | 60481220 | 1.85 | 396 | 61200-8-1/4 | 47.75 | 474 | 62130064 | 72.55 | 322 | 626022 | 4.30 | 388 |
| 601-28 | 1.45 | 519 | 60481625 | 1.45 | 396 | 61200-8-1/8 | 46.65 | 474 | 62130077 | 98.20 | 322 | 626024 | 5.00 | 388 |
| 601-28SS | 2.40 | 519 | 60482032 | 1.95 | 396 | 61230-10/8 | 59.30 | 474 | 62130101 | 140.90 | 322 | 626032 | 3.70 | 388 |
| 60131010 | 36.85 | 473 | 60482540 | 1.95 | 396 | 61230-6/4 | 51.10 | 474 | 62140021 | 22.80 | 322 | 626042 | 4.35 | 388 |
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| 60141313 | 51.95 | 473 | 6060020141 | 34.65 | 581 | 61419 | 6.20 | 639 | 62150025 | 17.45 | 322 | 63261000 | 4.20 | 464 |

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|---|---------------|------------|------------|---------------|------------|------------|---------------|------------|------------|---------------|------------|------------|---------------|------------|------------|
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| 1 | 63261300 | 6.25 | 464 | 64030600N | 44.65 | 476 | 64431013N | 63.15 | 475 | 65052121 | 72.30 | 166 | 6BC08 | 1.85 | 647 |
| 2 | 63261500 | 5.10 | 464 | 64030800N | 51.60 | 476 | 64431017N | 64.50 | 475 | 65052727 | 93.00 | 166 | 6BC10 | 2.95 | 647 |
| 3 | 63261800 | 6.95 | 464 | 64031000N | 69.55 | 476 | 64431021N | 66.80 | 475 | 65053232 | 124.00 | 166 | 6BC12 | 2.95 | 647 |
| 4 | 63500A3 | 15.05 | 316 | 64031200N | 86.40 | 476 | 64431217N | 82.55 | 475 | 65054242 | 173.60 | 166 | 6BC16 | 5.05 | 647 |
| 5 | 63506A3 | 21.60 | 316 | 64031400N | 112.40 | 476 | 64431221N | 84.85 | 475 | 65054848 | 225.25 | 166 | 6BC20 | 11.25 | 647 |
| 6 | 6350SA3 | 19.85 | 316 | 64050405N | 39.05 | 475 | 64440410N | 41.75 | 476 | 65056060 | 322.45 | 166 | 6BC24 | 15.80 | 647 |
| 7 | 63530A3 | 50.15 | 316 | 64050410N | 40.40 | 475 | 64440413N | 52.95 | 476 | 65061313 | 42.25 | 150 | 6BC32 | 24.30 | 647 |
| 8 | 6353SA3 | 52.60 | 316 | 64050413N | 43.60 | 475 | 64440610N | 53.10 | 476 | 65061717 | 40.75 | 150 | 6BC40 | 65.50 | 647 |
| 9 | 63550600 | 83.30 | 463 | 64050605N | 43.50 | 475 | 64440613N | 56.40 | 476 | 65062121 | 46.55 | 150 | 6BS02 | 1.35 | 647 |
| A | 63550800 | 91.05 | 463 | 64050610N | 43.50 | 475 | 64440810N | 58.80 | 476 | 65062727 | 60.25 | 150 | 6BS04 | 1.30 | 647 |
| B | 63551000 | 113.65 | 463 | 64050613N | 46.25 | 475 | 64440813N | 59.60 | 476 | 65063232 | 77.40 | 150 | 6BS06 | 1.65 | 647 |
| C | 63551200 | 125.00 | 463 | 64050617N | 47.35 | 475 | 64441013N | 81.40 | 476 | 65064242 | 114.85 | 150 | 6BS08 | 2.00 | 647 |
| D | 63551500 | 147.75 | 463 | 64050810N | 47.70 | 475 | 64441017N | 82.75 | 476 | 65064848 | 161.55 | 150 | 6BS10 | 2.90 | 647 |
| E | 63551600 | 166.20 | 463 | 64050813N | 48.00 | 475 | 64441021N | 85.10 | 476 | 65066060 | 234.30 | 150 | 6BS12 | 3.25 | 647 |
| F | 63551800 | 193.00 | 463 | 64050817N | 49.45 | 475 | 64441217N | 106.55 | 476 | 65067676 | 593.25 | 150 | 6BS16 | 4.90 | 647 |
| G | 63581010 | 97.65 | 463 | 64051013N | 63.45 | 475 | 64441221N | 108.80 | 476 | 65068989 | 1075.20 | 150 | 6BS20 | 11.05 | 647 |
| H | 63581313 | 97.95 | 463 | 64051017N | 69.80 | 475 | 64500A3 | 65.90 | 317 | 660-1010 | 2.95 | 192 | 6BS24 | 15.20 | 647 |
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| K | 63582727 | 225.90 | 463 | 64051221N | 107.15 | 475 | 6453SA3 | 139.80 | 317 | 660-2121 | 7.15 | 192 | 6BT04 | 1.40 | 647 |
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| M | 63600A3 | 6.70 | 316 | 64060405N | 47.70 | 476 | 64610A3 | 35.50 | 317 | 66117 | 27.90 | 303 | 6BT08 | 2.05 | 647 |
| N | 6360AA3 | 14.85 | 316 | 64060410N | 46.25 | 476 | 64611A3 | 30.85 | 317 | 66121 | 29.40 | 303 | 6BT10 | 3.00 | 647 |
| O | 6360BA3 | 7.55 | 316 | 64060413N | 53.10 | 476 | 64670A3 | 30.00 | 317 | 66213 | 28.20 | 303 | 6BT12 | 3.45 | 647 |
| P | 6360CA3 | 8.45 | 316 | 64060605N | 56.90 | 476 | 65001313 | 55.80 | 166 | 66217 | 28.95 | 303 | 6BT16 | 5.20 | 647 |
| Q | 63610A3 | 10.20 | 316 | 64060610N | 56.15 | 476 | 65001717 | 55.80 | 166 | 66221 | 29.65 | 303 | 6BT24 | 16.35 | 647 |
| R | 6361AA3 | 8.25 | 316 | 64060613N | 56.55 | 476 | 65002121 | 57.85 | 166 | 66301010 | 64.50 | 153 | 6BT32 | 27.35 | 647 |
| S | 6362AA3 | 9.80 | 316 | 64060810N | 59.50 | 476 | 65002727 | 90.90 | 166 | 66301313 | 67.10 | 153 | 6M10 | 1.60 | 647 |
| T | 63640A3 | 8.75 | 316 | 64060813N | 59.75 | 476 | 65003232 | 113.65 | 166 | 66311010 | 64.50 | 153 | 6M12 | 1.65 | 647 |
| U | 6364AA3 | 8.30 | 316 | 64061013N | 81.80 | 476 | 65004242 | 150.85 | 166 | 66311313 | 67.10 | 153 | 6M14 | 1.90 | 647 |
| V | 63670A3 | 8.55 | 316 | 64061017N | 88.15 | 476 | 65004848 | 200.45 | 166 | 6641065 | 29.10 | 303 | 6M16 | 2.05 | 647 |
| W | 6367AA3 | 7.80 | 316 | 64061021N | 105.70 | 476 | 65006060 | 291.40 | 166 | 664108 | 29.10 | 303 | 6M18 | 2.40 | 647 |
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| 2 | 64000610 | 18.65 | 475 | 64090614 | 41.70 | 475 | 650108 | 26.40 | 581 | 66510 | 28.20 | 303 | 6-MS | 1.95 | 408 |
| 3 | 64000613 | 19.45 | 475 | 64090816 | 49.95 | 475 | 650113 | 7.00 | 581 | 66512 | 28.65 | 303 | 6N02 | 1.30 | 648 |
| 4 | 64000810 | 20.65 | 475 | 64091020 | 63.45 | 475 | 650121 | 28.90 | 581 | 6656 | 28.20 | 303 | 6N04 | 1.30 | 648 |
| 5 | 64001013 | 27.35 | 475 | 64092122 | 78.30 | 475 | 650-1305 | 2.20 | 386 | 6658 | 28.20 | 303 | 6N06 | 1.75 | 648 |
| 6 | 64001017 | 30.20 | 475 | 64100610 | 9.55 | 476 | 650-1306 | 2.40 | 386 | 67113 | 27.55 | 302 | 6N08 | 2.30 | 648 |
| 7 | 64001217 | 43.30 | 475 | 64100813 | 11.65 | 476 | 650-1308 | 2.70 | 386 | 67117 | 27.90 | 302 | 6N12 | 4.25 | 648 |
| 8 | 64001221 | 48.05 | 475 | 64101013 | 12.35 | 476 | 650-1310 | 3.00 | 386 | 67121 | 29.40 | 302 | 6N16 | 6.85 | 648 |
| 9 | 64010405 | 21.60 | 475 | 64101017 | 16.75 | 476 | 650-1706 | 4.75 | 386 | 67213 | 28.20 | 302 | 6N20 | 14.25 | 648 |
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| 1 | 64010413 | 21.45 | 475 | 64101221 | 26.55 | 476 | 650-1713 | 5.80 | 386 | 67221 | 29.65 | 302 | 6N32 | 30.10 | 648 |
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| 3 | 64010610 | 21.15 | 475 | 64110600 | 23.55 | 475 | 650-2113 | 11.05 | 386 | 674108 | 29.10 | 302 | 6N48 | 151.30 | 648 |
| 4 | 64010613 | 23.65 | 475 | 64110604 | 23.65 | 475 | 65031313 | 19.80 | 150 | 6741210 | 29.75 | 302 | 6-SS | 4.30 | 408 |
| 5 | 64010810 | 23.55 | 475 | 64110800 | 27.15 | 475 | 65031717 | 21.80 | 150 | 674128 | 29.75 | 302 | 6X-MS | 2.05 | 408 |
| 6 | 64010813BSP | 26.60 | 475 | 64110806 | 27.10 | 475 | 65032121 | 27.25 | 150 | 67464 | 28.50 | 302 | 6X-SS | 4.60 | 408 |
| 7 | 64010813BSPT | 21.00 | 475 | 64111000 | 36.65 | 475 | 65032727 | 29.65 | 150 | 67486 | 28.50 | 302 | 7 | | |
| 8 | 64011013 | 29.30 | 475 | 64111008 | 36.65 | 475 | 65033232 | 39.70 | 150 | 67510 | 28.20 | 302 | 70001010 | 15.35 | 168 |
| 9 | 64011017 | 35.40 | 475 | 64111200 | 54.45 | 475 | 65034242 | 60.55 | 150 | 67512 | 28.65 | 302 | 70001313 | 18.95 | 168 |
| 0 | 64011021 | 45.70 | 475 | 64111210 | 54.30 | 475 | 65034848 | 77.25 | 150 | 6756 | 28.20 | 302 | 70001717 | 23.35 | 168 |
| 1 | 64011217 | 44.50 | 475 | 64111400 | 60.80 | 475 | 65036060 | 94.85 | 150 | 6758 | 28.20 | 302 | 70002121 | 29.40 | 168 |
| 2 | 64011221 | 49.45 | 475 | 64170400N | 52.00 | 476 | 65041313 | 29.15 | 150 | 69001 | 1.45 | 647 | 70020-10-14 | 5.15 | 243 |
| 3 | 64011421 | 52.10 | 475 | 64170600N | 57.25 | 476 | 65041717 | 29.15 | 150 | 69002 | 1.90 | 647 | 70020-10-38 | 5.50 | 243 |
| 4 | 64020400N | 30.20 | 476 | 64170800N | 69.90 | 476 | 65042121 | 35.40 | 150 | 69003 | 2.10 | 647 | 70020-12-38 | 6.50 | 243 |
| 5 | 64020600N | 32.20 | 476 | 64430410N | 39.85 | 475 | 65042727 | 46.05 | 150 | 69005 | 3.35 | 647 | 70020-4-18 | 3.20 | 243 |
| 6 | 64020800N | 37.35 | 476 | 64430413N | 43.40 | 475 | 65043232 | 61.45 | 150 | 69006 | 5.05 | 647 | 70020-4-M5 | 3.20 | 243 |
| 7 | 64021000N | 51.20 | 476 | 64430610N | 40.00 | 475 | 65044242 | 93.25 | 150 | 69009 | 24.35 | 647 | 70020-6-14 | 3.65 | 243 |
| 8 | 64021200N | 71.25 | 476 | 64430613N | 46.10 | 475 | 65044848 | 137.90 | 150 | 68C02 | 1.20 | 647 | 70020-6-18 | 3.45 | 243 |
| 9 | 64021400N | 84.05 | 476 | 64430810N | 47.00 | 475 | 65046060 | 195.85 | 150 | 68C04 | 1.30 | 647 | 70020-8-14 | 4.00 | 243 |

| Artikelnummer | Prijs in € | Pagina | Artikelnummer | Prijs in € | Pagina | Artikelnummer | Prijs in € | Pagina | Artikelnummer | Prijs in € | Pagina | Artikelnummer | Prijs in € | Pagina |
|---------------|------------|--------|---------------|------------|--------|---------------|------------|--------|---------------|------------|--------|---------------|------------|--------|
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| 70040-10 | 8.15 | 243 | 7080020363 | 32.20 | 582 | 72150077 | 18.80 | 323 | 74001010N | 6.80 | 144 | 74300813 | 11.10 | 151 |
| 70040-12 | 9.75 | 243 | 7080020372 | 37.15 | 582 | 72150101 | 41.65 | 323 | 74001313 | 9.60 | 151 | 74301017 | 11.60 | 151 |
| 70040-4 | 5.25 | 243 | 7080020378 | 37.15 | 582 | 72150152 | 80.60 | 323 | 74001313N | 7.10 | 144 | 74301217 | 11.85 | 151 |
| 70040-6 | 5.65 | 243 | 7090020178 | 32.20 | 582 | 72160021 | 6.00 | 323 | 74001717 | 10.10 | 151 | 74301521 | 15.50 | 151 |
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| 70053 | 12.55 | 513 | 7090020186 | 32.20 | 582 | 72160042 | 9.25 | 323 | 74002121 | 12.80 | 151 | 74400613 | 10.40 | 151 |
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| 70061700 | 4.35 | 601 | 7090020203 | 32.20 | 582 | 72160076 | 18.15 | 323 | 74003 | 4.95 | 634 | 74401217 | 11.50 | 151 |
| 70116-10-14 | 8.20 | 243 | 7090020411 | 32.20 | 582 | 72160089 | 21.80 | 323 | 74004 | 17.05 | 634 | 74401521 | 14.80 | 151 |
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| 70116-12-38 | 10.70 | 243 | 71/2-SS | 5.45 | 408 | 72160170 | 82.05 | 323 | 74006 | 3.15 | 634 | 74490A3 | 34.05 | 319 |
| 70116-4-18 | 5.25 | 243 | 71506 | 2.85 | 513 | 72170013 | 5.35 | 323 | 74007 | 3.75 | 634 | 74500606 | 11.70 | 151 |
| 70116-4-M5 | 5.00 | 243 | 71507 | 3.40 | 513 | 72170019 | 6.00 | 323 | 74008 | 5.05 | 634 | 74500608 | 11.95 | 151 |
| 70116-6-14 | 5.80 | 243 | 71508 | 6.80 | 513 | 72170025 | 5.75 | 323 | 74009 | 8.85 | 634 | 74500808 | 12.15 | 151 |
| 70116-6-18 | 5.55 | 243 | 71510 | 2.85 | 513 | 72170031 | 5.65 | 323 | 74010 | 26.25 | 634 | 74500A3 | 96.25 | 319 |
| 70116-8-14 | 6.55 | 243 | 71511 | 3.15 | 513 | 72170038 | 6.35 | 323 | 74011 | 8.85 | 634 | 74501010 | 12.80 | 151 |
| 70116-8-18 | 6.20 | 243 | 71806 | 11.65 | 514 | 72170050 | 8.45 | 323 | 74012 | 23.10 | 634 | 74501212 | 13.30 | 151 |
| 70216-4-18 | 7.60 | 243 | 72110021 | 5.40 | 323 | 72170064 | 10.85 | 323 | 74014 | 13.00 | 634 | 74501515 | 17.10 | 151 |
| 70216-6-14 | 8.50 | 243 | 72110027 | 5.75 | 323 | 72170077 | 13.90 | 323 | 74015 | 7.35 | 634 | 7450SA3 | 96.25 | 319 |
| 70216-6-18 | 8.00 | 243 | 72110032 | 5.40 | 323 | 72170101 | 23.85 | 323 | 74101010 | 9.25 | 151 | 74600A3 | 50.15 | 319 |
| 70216-8-14 | 10.00 | 243 | 72110042 | 7.45 | 323 | 72170152 | 53.25 | 323 | 74101010N | 6.80 | 144 | 74610A3 | 46.85 | 319 |
| 70216-8-18 | 9.50 | 243 | 72110048 | 7.10 | 323 | 72180013 | 10.00 | 323 | 74101313 | 9.70 | 151 | 74640A3 | 46.80 | 319 |
| 70230-10 | 13.10 | 243 | 72110060 | 7.45 | 323 | 72180019 | 11.10 | 323 | 74101313N | 7.10 | 144 | 75000002 | 6.55 | 164 |
| 70230-12 | 16.40 | 243 | 72110076 | 12.95 | 323 | 72180025 | 11.50 | 323 | 74101717 | 9.90 | 151 | 75000002PS | 9.95 | 164 |
| 70230-4 | 8.00 | 243 | 72110089 | 14.55 | 323 | 72180031 | 14.35 | 323 | 74101717N | 7.40 | 144 | 75000114 | 550.90 | 161 |
| 70230-6 | 8.95 | 243 | 72110114 | 18.40 | 323 | 72180038 | 14.55 | 323 | 74102121 | 12.80 | 151 | 75000341 | 2.85 | 161 |
| 70230-8 | 10.15 | 243 | 72110170 | 47.20 | 323 | 72180050 | 17.35 | 323 | 74102121N | 9.40 | 144 | 75000341PS | 3.55 | 164 |
| 70300505 | 9.60 | 169 | 72120021 | 11.60 | 323 | 72180064 | 21.85 | 323 | 74102727 | 16.55 | 151 | 750005 | 15.65 | 582 |
| 70301010 | 9.00 | 169 | 72120027 | 11.60 | 323 | 72180077 | 22.95 | 323 | 74150404 | 14.00 | 152 | 750010 | 25.55 | 582 |
| 70301313 | 11.10 | 169 | 72120032 | 13.60 | 323 | 72180101 | 30.20 | 323 | 74150606 | 14.80 | 152 | 750013 | 25.55 | 582 |
| 70301717 | 24.25 | 169 | 72120042 | 16.55 | 323 | 72180152 | 76.50 | 323 | 74150808 | 15.50 | 152 | 75001313 | 11.85 | 161 |
| 70302121 | 24.85 | 169 | 72120048 | 15.60 | 323 | 7238-04 | 2.30 | 648 | 74160410 | 10.90 | 152 | 75001412 | 2.05 | 164 |
| 70310505 | 9.60 | 169 | 72120060 | 17.45 | 323 | 7238-05 | 2.55 | 648 | 74160610 | 11.40 | 152 | 75001412PS | 3.40 | 164 |
| 70311010 | 9.00 | 169 | 72120076 | 23.85 | 323 | 7238-06 | 2.85 | 648 | 74160613 | 11.50 | 152 | 75001717 | 11.85 | 161 |
| 70311313 | 11.50 | 169 | 72120089 | 29.65 | 323 | 7238-08 | 3.05 | 648 | 74160810 | 11.70 | 152 | 75002121 | 12.65 | 161 |
| 70311717 | 24.05 | 169 | 72120114 | 41.55 | 323 | 7238-10 | 3.75 | 648 | 74160813 | 11.90 | 152 | 75002124 | 15.80 | 164 |
| 70312121 | 24.65 | 169 | 72130013 | 9.50 | 323 | 7238-12 | 5.35 | 648 | 74171010 | 13.55 | 152 | 75002124PS | 21.15 | 164 |
| 7060020406 | 32.20 | 582 | 72130019 | 10.60 | 323 | 7238-14 | 6.50 | 648 | 74171313 | 13.60 | 152 | 75002727 | 17.70 | 161 |
| 7060020407 | 32.20 | 582 | 72130025 | 11.50 | 323 | 7238-16 | 9.10 | 648 | 74173838 | 14.70 | 152 | 750028 | 5.75 | 582 |
| 7060020408 | 32.20 | 582 | 72130031 | 14.35 | 323 | 72551313 | 30.85 | 697 | 74181010 | 9.50 | 151 | 75003232 | 24.85 | 161 |
| 7060020413 | 32.20 | 582 | 72130038 | 14.65 | 323 | 72551717 | 33.80 | 697 | 74181313 | 10.00 | 151 | 75004242 | 40.85 | 161 |
| 7070020395 | 32.20 | 582 | 72130050 | 18.50 | 323 | 72552121 | 39.50 | 697 | 74181717 | 10.55 | 151 | 75004848 | 60.50 | 161 |
| 7070020397 | 32.20 | 582 | 72130064 | 25.55 | 323 | 72552727 | 60.95 | 697 | 74182121 | 15.10 | 151 | 75006060 | 96.90 | 161 |
| 7070020398 | 32.20 | 582 | 72130077 | 29.25 | 323 | 72553232 | 88.20 | 697 | 74191010 | 9.50 | 151 | 75007676 | 232.70 | 161 |
| 7070020399 | 32.20 | 582 | 72130101 | 40.50 | 323 | 72554242 | 142.05 | 697 | 74191313 | 10.00 | 151 | 75008989 | 329.10 | 161 |
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| 70750 | 0.15 | 513 | 72140021 | 12.55 | 323 | 72561313 | 33.95 | 697 | 74192121 | 15.10 | 151 | 75011717 | 12.35 | 161 |
| 70751 | 0.20 | 513 | 72140027 | 12.55 | 323 | 72561717 | 38.60 | 697 | 74201010 | 9.25 | 151 | 75012121 | 13.05 | 161 |
| 70752 | 0.25 | 513 | 72140032 | 12.65 | 323 | 72562121 | 46.15 | 697 | 74201013 | 9.25 | 151 | 75012727 | 18.35 | 161 |
| 70753 | 0.30 | 513 | 72140042 | 17.95 | 323 | 72562727 | 80.55 | 697 | 74201313 | 9.60 | 151 | 75013232 | 25.90 | 161 |
| 70754 | 0.35 | 513 | 72140048 | 16.30 | 323 | 72563232 | 112.05 | 697 | 74201717 | 9.80 | 151 | 75014242 | 42.60 | 161 |
| 70755 | 0.20 | 513 | 72140060 | 22.90 | 323 | 73500A3 | 42.75 | 318 | 74202121 | 12.50 | 151 | 75014848 | 62.85 | 161 |
| 70756 | 0.25 | 513 | 72140076 | 26.50 | 323 | 73530A3 | 68.65 | 318 | 74202727 | 16.00 | 151 | 75016060 | 100.85 | 161 |
| 70757 | 0.30 | 513 | 72140089 | 28.00 | 323 | 7353SA3 | 73.80 | 318 | 74251010L | 22.05 | 152 | 75030114K | 584.35 | 165 |
| 70758 | 0.40 | 513 | 72140114 | 46.85 | 323 | 73600A3 | 15.90 | 318 | 74251313L | 21.75 | 152 | 75031717K | 16.35 | 165 |
| 70759 | 0.40 | 513 | 72140170 | 99.60 | 323 | 7360AA3 | 28.75 | 318 | 74251717L | 24.55 | 152 | 75032121K | 17.45 | 165 |
| 70760 | 0.40 | 513 | 72150013 | 4.95 | 323 | 7360BA3 | 16.25 | 318 | 74261010T | 21.55 | 152 | 75032727K | 25.05 | 165 |
| 70761 | 0.55 | 513 | 72150019 | 5.25 | 323 | 73610A3 | 17.25 | 318 | 74261313T | 24.20 | 152 | 75033232K | 33.45 | 165 |
| 70762 | 0.45 | 513 | 72150025 | 6.00 | 323 | 73640A3 | 18.35 | 318 | 74261717T | 24.55 | 152 | 75034242K | 57.85 | 165 |
| 70763 | 0.55 | 513 | 72150031 | 7.20 | 323 | 73670A3 | 14.25 | 318 | 74271010L | 19.75 | 152 | 75034848K | 76.40 | 165 |
| 70764 | 0.85 | 513 | 72150038 | 6.95 | 323 | 74000 | 2.85 | 634 | 74271313L | 20.15 | 152 | 75036060K | 115.50 | 165 |
| 7080020354 | 32.20 | 582 | 72150050 | 9.60 | 323 | 74001 | 3.15 | 634 | 74271717L | 22.15 | 152 | 75037676K | 231.75 | 165 |

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|-----|---------------|------------|--------|---------------|------------|--------|---------------|------------|--------|---------------|------------|--------|---------------|------------|--------|
| 0 | 75038989K | 327.70 | 165 | 75272121 | 15.60 | 165 | 75811313 | 6.75 | 145 | 7691-08 | 10.55 | 649 | 7BSBC20 | 12.75 | 649 |
| 1 | 75041717K | 17.25 | 165 | 75272727 | 21.30 | 165 | 75811717 | 8.00 | 145 | 7691-12 | 12.40 | 649 | 7BSBC24 | 20.70 | 649 |
| 2 | 75042121K | 18.35 | 165 | 75273232 | 30.15 | 165 | 75812121 | 8.90 | 145 | 7700054 | 570.10 | 602 | 7BSBC32 | 41.80 | 649 |
| 3 | 75042727K | 27.10 | 165 | 75301313 | 27.40 | 162 | 75812727 | 11.85 | 145 | 7700071 | 515.30 | 603 | 7M12 | 3.00 | 649 |
| 4 | 75043232K | 35.25 | 165 | 75301313LOCK | 33.25 | 162 | 75813232 | 18.70 | 145 | 7700071GALV | 726.85 | 603 | 7M14 | 3.45 | 649 |
| 5 | 75044242K | 61.60 | 165 | 75301717 | 27.40 | 162 | 75814242 | 28.30 | 145 | 7700072 | 738.40 | 603 | 7M16 | 3.95 | 649 |
| 6 | 75044848K | 81.35 | 165 | 75301717LOCK | 33.25 | 162 | 75814848 | 45.20 | 145 | 7700072GALV | 1152.95 | 603 | 7M18 | 5.25 | 649 |
| 7 | 75046060K | 122.90 | 165 | 75302121 | 29.75 | 162 | 75816060 | 70.20 | 145 | 7700073 | 1143.30 | 603 | 7M20 | 5.90 | 649 |
| 8 | 75091313 | 15.15 | 161 | 75302121LOCK | 36.00 | 162 | 75821313 | 7.00 | 146 | 7700073GALV | 1744.85 | 603 | 7M22 | 6.80 | 649 |
| 9 | 75091717 | 15.15 | 161 | 75302727 | 41.35 | 162 | 75821717 | 7.20 | 146 | 7700074 | 1235.65 | 603 | 7-MS | 2.20 | 408 |
| A | 75092121 | 17.20 | 161 | 75302727LOCK | 51.20 | 162 | 75822121 | 11.10 | 146 | 7700074GALV | 1910.50 | 603 | 7N02 | 8.05 | 641 |
| B | 75092727 | 23.85 | 161 | 75303232 | 56.10 | 162 | 75822727 | 14.35 | 146 | 7700075 | 2161.90 | 603 | 7N04 | 9.00 | 641 |
| C | 75093232 | 33.90 | 161 | 75303232LOCK | 70.55 | 162 | 75823232 | 23.70 | 146 | 7700075GALV | 3206.25 | 603 | 7N06 | 9.85 | 641 |
| D | 75094242 | 58.35 | 161 | 75304242 | 89.10 | 162 | 75831313 | 7.50 | 146 | 7700076 | 277.65 | 603 | 7N08 | 18.70 | 641 |
| E | 75094848 | 77.45 | 161 | 75304848 | 127.10 | 162 | 75831717 | 7.80 | 146 | 7700076GALV | 399.05 | 603 | 7N12 | 25.35 | 641 |
| F | 75096060 | 129.25 | 161 | 75306060 | 199.30 | 162 | 75832121 | 9.85 | 146 | 7700077 | 458.55 | 603 | 7N16 | 30.90 | 641 |
| G | 75097676 | 236.30 | 161 | 75401010 | 4.75 | 146 | 75832727 | 14.80 | 146 | 7700077GALV | 655.55 | 603 | 7N24 | 74.80 | 641 |
| H | 75100114 | 596.20 | 161 | 75401313 | 4.75 | 146 | 75833232 | 19.45 | 146 | 7700078 | 1200.65 | 603 | 7-SS | 4.85 | 408 |
| I | 75101313 | 14.60 | 161 | 75401717 | 4.75 | 146 | 76000001K | 3.65 | 164 | 7700078GALV | 1892.95 | 603 | 8 | | |
| J | 75101717 | 14.60 | 161 | 75402121 | 7.15 | 146 | 76000002K | 6.90 | 164 | 7700079 | 3620.30 | 603 | 80001 | 6.85 | 651 |
| K | 75102121 | 16.50 | 161 | 75402727 | 9.75 | 146 | 760000012 | 7.40 | 164 | 7700079GALV | 5027.30 | 603 | 8000110300 | 29.20 | 602 |
| L | 75102727 | 23.15 | 161 | 75411010 | 4.00 | 146 | 760000038K | 2.75 | 164 | 7710061 | 52.05 | 604 | 80002 | 8.00 | 651 |
| M | 75103232 | 32.55 | 161 | 75411313 | 4.45 | 146 | 760000341 | 10.75 | 164 | 7710062 | 74.25 | 604 | 80003 | 9.75 | 651 |
| N | 75104242 | 56.10 | 161 | 75411717 | 4.75 | 146 | 76001234K | 2.85 | 164 | 7710063 | 85.30 | 604 | 80004 | 16.70 | 651 |
| O | 75104848 | 74.55 | 161 | 75412121 | 6.75 | 146 | 76001814K | 2.25 | 164 | 7710064 | 123.25 | 604 | 80005 | 18.40 | 651 |
| P | 75106060 | 123.15 | 161 | 75412727 | 8.95 | 146 | 76002123K | 19.60 | 164 | 7801-04-04 | 12.40 | 634 | 80006 | 30.90 | 651 |
| Q | 75107676 | 227.70 | 161 | 75421010 | 4.75 | 146 | 76114112K | 5.10 | 164 | 7801-06-06 | 14.25 | 634 | 80008 | 9.75 | 651 |
| R | 75108989 | 333.40 | 161 | 75421313 | 4.75 | 146 | 765-0610 | POA | 681 | 7801-08-08 | 16.80 | 634 | 80010610 | 0.75 | 209 |
| S | 75114112 | 4.85 | 164 | 75421717 | 4.75 | 146 | 765-0610-6M | POA | 681 | 7801-12-12 | 19.10 | 634 | 80010613 | 0.95 | 209 |
| T | 75114112PS | 6.50 | 164 | 75422121 | 7.15 | 146 | 765-10X1.5 | POA | 681 | 79103500 | 0.50 | 153 | 80010810 | 0.75 | 209 |
| U | 75120114LOCK | 726.70 | 163 | 75422727 | 9.75 | 146 | 765-10X1.5-6M | POA | 681 | 79105000 | 0.70 | 153 | 80010813 | 0.95 | 209 |
| V | 75121717LOCK | 19.20 | 163 | 75431010 | 4.00 | 146 | 765-12X1.5 | POA | 681 | 79113500 | 0.20 | 153 | 80010817 | 1.60 | 209 |
| W | 75122121LOCK | 21.60 | 163 | 75431313 | 4.45 | 146 | 765-12X1.5-6M | POA | 681 | 79113502 | 0.20 | 153 | 80011013 | 1.15 | 209 |
| X | 75122727LOCK | 28.70 | 163 | 75431717 | 4.65 | 146 | 765-12X2 | POA | 681 | 79113503 | 0.20 | 153 | 80011017 | 1.65 | 209 |
| Y | 75123232LOCK | 38.50 | 163 | 75432121 | 6.75 | 146 | 765-1515-6M | POA | 681 | 79113504 | 0.20 | 153 | 80011213 | 1.35 | 209 |
| Z | 75124242LOCK | 63.15 | 163 | 75432727 | 8.95 | 146 | 765-15X1.5 | POA | 681 | 79113505 | 0.20 | 153 | 80011217 | 1.85 | 209 |
| 750 | 75124848LOCK | 84.40 | 163 | 75501313 | 17.10 | 162 | 765-1602-6M | POA | 681 | 79115000 | 0.20 | 153 | 80030600 | 2.80 | 209 |
| | 75126060LOCK | 138.00 | 163 | 75501717 | 17.30 | 162 | 765-16X2 | POA | 681 | 79115002 | 0.20 | 153 | 80030800 | 3.10 | 209 |
| | 75127676LOCK | 329.60 | 163 | 75502121 | 20.05 | 162 | 765-18X2 | POA | 681 | 79115003 | 0.20 | 153 | 80031200 | 4.40 | 209 |
| | 75128989LOCK | 444.85 | 163 | 75502727 | 32.25 | 162 | 765-20X2 | POA | 681 | 79115004 | 0.20 | 153 | 80050610 | 1.35 | 209 |
| | 75201313 | 103.35 | 163 | 75503232 | 40.60 | 162 | 765-20X2-6M | POA | 681 | 79115005 | 0.20 | 153 | 80050613 | 1.85 | 209 |
| | 75201717 | 103.35 | 163 | 75504242 | 68.60 | 162 | 765-22X2 | POA | 681 | 7B02 | 2.95 | 641 | 80050810 | 1.50 | 209 |
| | 75202121 | 103.35 | 163 | 75504848 | 95.65 | 162 | 765-25X2.5 | POA | 681 | 7B0204 | 4.80 | 641 | 80050813 | 1.85 | 209 |
| | 75202727 | 124.40 | 163 | 75506060 | 152.70 | 162 | 765-25X2.5-6M | POA | 681 | 7B04 | 2.30 | 641 | 80051213 | 2.40 | 209 |
| | 75203232 | 176.15 | 163 | 75507676 | 310.40 | 162 | 765-25X3 | POA | 681 | 7B0406 | 5.05 | 641 | 80051217 | 2.50 | 209 |
| | 75204242 | 232.80 | 163 | 75508989 | 485.00 | 162 | 765-28X2 | POA | 681 | 7B0408 | 5.45 | 641 | 80090600 | 4.05 | 209 |
| | 75204848 | 308.75 | 163 | 75511313 | 17.60 | 162 | 765-30X3 | POA | 681 | 7B06 | 2.55 | 641 | 80090800 | 5.30 | 209 |
| | 75206060 | 414.55 | 163 | 75511717 | 18.15 | 162 | 765-30X3-6M | POA | 681 | 7B0608 | 5.45 | 641 | 80091200 | 8.10 | 209 |
| | 75211313 | 103.35 | 163 | 75512121 | 20.85 | 162 | 765-42X3 | POA | 681 | 7B08 | 2.70 | 641 | 80110600 | 2.10 | 209 |
| | 75211717 | 103.35 | 163 | 75512727 | 29.75 | 162 | 765-6X1.5 | POA | 681 | 7B0810 | 7.85 | 641 | 80110800 | 2.20 | 209 |
| | 75212121 | 103.35 | 163 | 75513232 | 42.15 | 162 | 765-6X1.5-6M | POA | 681 | 7B0812 | 8.80 | 641 | 80111200 | 3.20 | 209 |
| | 75212727 | 124.40 | 163 | 75514242 | 71.35 | 162 | 765-8X1.5 | POA | 681 | 7B10 | 4.30 | 641 | 80300600 | 1.05 | 209 |
| | 75213232 | 176.15 | 163 | 75514848 | 99.50 | 162 | 765-8X1.5-6M | POA | 681 | 7B12 | 6.20 | 641 | 80300800 | 1.85 | 209 |
| | 75214242 | 232.80 | 163 | 75516060 | 158.90 | 162 | 76800610 | 0.85 | 153 | 7B1216 | 13.45 | 641 | 80301200 | 1.95 | 209 |
| | 75214848 | 308.75 | 163 | 75800114 | 283.70 | 145 | 76800813 | 1.00 | 153 | 7B16 | 10.35 | 641 | 80330610 | 1.05 | 209 |
| | 75216060 | 414.55 | 163 | 75801313 | 5.85 | 145 | 76801017 | 1.05 | 153 | 7B20 | 19.65 | 641 | 80330613 | 1.05 | 209 |
| | 75251717 | 12.10 | 165 | 75801717 | 6.50 | 145 | 76801217 | 1.05 | 153 | 7B24 | 31.50 | 641 | 80330810 | 1.05 | 209 |
| | 75252121 | 13.40 | 165 | 75802121 | 7.20 | 145 | 76801521 | 1.25 | 153 | 7B32 | 51.70 | 641 | 80330813 | 1.15 | 209 |
| | 75252727 | 18.40 | 165 | 75802727 | 10.30 | 145 | 76801827 | 2.80 | 153 | 7BSBC02 | 2.90 | 649 | 80340610 | 1.95 | 209 |
| | 75253232 | 27.15 | 165 | 75803232 | 16.90 | 145 | 7681-04 | 9.90 | 648 | 7BSBC04 | 2.35 | 649 | 80340613 | 1.95 | 209 |
| | 75261717 | 13.65 | 165 | 75804242 | 25.45 | 145 | 7681-06 | 10.50 | 648 | 7BSBC06 | 2.55 | 649 | 80340810 | 1.95 | 209 |
| | 75262121 | 15.00 | 165 | 75804848 | 40.70 | 145 | 7681-08 | 7.80 | 648 | 7BSBC08 | 2.80 | 649 | 80340813 | 2.10 | 209 |
| | 75262727 | 20.30 | 165 | 75806060 | 62.05 | 145 | 7681-12 | 11.45 | 648 | 7BSBC10 | 3.95 | 649 | 80351000 | 2.50 | 209 |
| | 75263232 | 28.80 | 165 | 75807676 | 119.15 | 145 | 7691-04 | 8.25 | 649 | 7BSBC12 | 4.50 | 649 | 80351300 | 2.80 | 209 |
| | 75271717 | 14.40 | 165 | 75808989 | 169.55 | 145 | 7691-06 | 8.65 | 649 | 7BSBC16 | 7.70 | 649 | 80360 | 1.25 | 514 |

| Artikelnummer | Prijs in € | Pagina | Artikelnummer | Prijs in € | Pagina | Artikelnummer | Prijs in € | Pagina | Artikelnummer | Prijs in € | Pagina | Artikelnummer | Prijs in € | Pagina |
|---------------|------------|--------|---------------|------------|--------|---------------|------------|--------|---------------|------------|--------|---------------|------------|--------|
| 80361 | 1.25 | 514 | 83051310 | 1.60 | 197 | 83191421 | 1.25 | 391 | 83330817 | 2.20 | 391 | 83530621 | 1.05 | 392 |
| 80362 | 1.25 | 514 | 83051710 | 1.90 | 197 | 83191427 | 1.25 | 391 | 83330821 | 2.60 | 391 | 83530810 | 1.25 | 392 |
| 80379 | 1.65 | 514 | 83051713 | 2.00 | 197 | 83191621 | 1.25 | 391 | 83330827 | 2.50 | 391 | 83530813 | 1.25 | 392 |
| 80380 | 1.70 | 514 | 83052113 | 2.90 | 197 | 83191627 | 1.70 | 391 | 83331017 | 2.60 | 391 | 83530817 | 1.25 | 392 |
| 80381 | 1.75 | 514 | 83052117 | 2.90 | 197 | 83191921 | 1.70 | 391 | 83331021 | 3.40 | 391 | 83530821 | 1.25 | 392 |
| 80430600 | 0.25 | 209 | 83052713 | 3.80 | 197 | 83191927 | 1.70 | 391 | 83331027 | 2.60 | 391 | 83531013 | 1.60 | 392 |
| 80430800 | 0.25 | 209 | 83052717 | 3.80 | 197 | 83191932 | 1.70 | 391 | 83331221 | 2.45 | 391 | 83531017 | 1.60 | 392 |
| 80431200 | 0.40 | 209 | 83052721 | 3.95 | 197 | 83192527 | 1.90 | 391 | 83331227 | 2.80 | 391 | 83531021 | 1.70 | 392 |
| 8060020511 | 34.65 | 583 | 83061010 | 1.60 | 197 | 83192532 | 2.00 | 391 | 83331421 | 3.50 | 391 | 83531027 | 1.60 | 392 |
| 8060020512 | 34.65 | 583 | 83061313 | 1.60 | 197 | 83201021 | 1.70 | 391 | 83331427 | 3.85 | 391 | 83531213 | 1.60 | 392 |
| 8060020513 | 34.65 | 583 | 83061717 | 2.00 | 197 | 83210510 | 0.80 | 391 | 83331627 | 3.95 | 391 | 83531217 | 1.60 | 392 |
| 8060020514 | 34.65 | 583 | 83062121 | 2.90 | 197 | 83210513 | 0.80 | 391 | 83331927 | 2.85 | 391 | 83531221 | 1.70 | 392 |
| 8060020516 | 34.65 | 583 | 83062727 | 3.40 | 197 | 83210521 | 0.85 | 391 | 83340400 | 0.65 | 392 | 83531227 | 1.60 | 392 |
| 80601 | 5.45 | 514 | 83071013 | 1.90 | 197 | 83210610 | 0.65 | 391 | 83340500 | 0.80 | 392 | 83531417 | 1.70 | 392 |
| 80701008 | 252.25 | 367 | 83071017 | 2.10 | 197 | 83210613 | 0.80 | 391 | 83340600 | 0.80 | 392 | 83531421 | 1.90 | 392 |
| 80701109 | 257.00 | 367 | 83071317 | 2.00 | 197 | 83210621 | 0.85 | 391 | 83340800 | 0.85 | 392 | 83531427 | 1.60 | 392 |
| 80701210 | 427.00 | 367 | 83071321 | 2.80 | 197 | 83210810 | 0.80 | 391 | 83341000 | 0.95 | 392 | 83531621 | 2.00 | 392 |
| 80701713 | 441.25 | 367 | 83071327 | 2.80 | 197 | 83210813 | 0.85 | 391 | 83341200 | 1.00 | 392 | 83531627 | 2.10 | 392 |
| 80706204 | 202.10 | 367 | 83071721 | 2.90 | 197 | 83210817 | 0.90 | 391 | 83341400 | 1.15 | 392 | 83531921 | 2.15 | 392 |
| 80708206 | 225.05 | 367 | 83072127 | 3.30 | 197 | 83210821 | 0.95 | 391 | 83341600 | 1.25 | 392 | 83531927 | 2.30 | 392 |
| 8080020482 | 34.65 | 583 | 83081010 | 1.90 | 197 | 83211013 | 0.90 | 391 | 83341900 | 1.45 | 392 | 83540400 | 0.75 | 392 |
| 8080020483 | 34.65 | 583 | 83081013 | 2.00 | 197 | 83211017 | 0.95 | 391 | 83350504 | 0.80 | 392 | 83540500 | 0.85 | 392 |
| 8080020486 | 34.65 | 583 | 83081017 | 2.10 | 197 | 83211021 | 0.95 | 391 | 83350605 | 0.80 | 392 | 83540600 | 1.05 | 392 |
| 8080020487 | 34.65 | 583 | 83081021 | 2.10 | 197 | 83211213 | 0.95 | 391 | 83350806 | 0.85 | 392 | 83540800 | 1.25 | 392 |
| 8080020489 | 34.65 | 583 | 83081310 | 2.00 | 197 | 83211217 | 0.95 | 391 | 83351006 | 0.90 | 392 | 83541000 | 1.25 | 392 |
| 8080020492 | 34.65 | 583 | 83081313 | 2.10 | 197 | 83211221 | 1.05 | 391 | 83351008 | 0.90 | 392 | 83541200 | 1.60 | 392 |
| 8080020501 | 34.65 | 583 | 83081317 | 2.10 | 197 | 83211417 | 0.95 | 391 | 83351210 | 0.95 | 392 | 83541400 | 1.60 | 392 |
| 8080020502 | 34.65 | 583 | 83081321 | 2.10 | 197 | 83211421 | 1.05 | 391 | 83351412 | 1.15 | 392 | 83541600 | 1.80 | 392 |
| 8080020504 | 34.65 | 583 | 83081710 | 2.15 | 197 | 83211517 | 0.80 | 391 | 83351614 | 1.15 | 392 | 83541900 | 2.10 | 392 |
| 8080020505 | 34.65 | 583 | 83081713 | 2.20 | 197 | 83211617 | 0.80 | 391 | 83351916 | 1.25 | 392 | 83550504 | 0.90 | 392 |
| 8080020506 | 34.65 | 583 | 83081717 | 2.20 | 197 | 83211621 | 1.15 | 391 | 83500410 | 0.90 | 392 | 83550605 | 0.95 | 392 |
| 8090020420 | 34.65 | 583 | 83081721 | 2.60 | 197 | 83211921 | 1.15 | 391 | 83500413 | 0.95 | 392 | 83550806 | 1.25 | 392 |
| 8090020423 | 34.65 | 583 | 83082110 | 2.80 | 197 | 83310404 | 0.75 | 391 | 83500510 | 0.90 | 392 | 83551008 | 1.25 | 392 |
| 8090020425 | 34.65 | 583 | 83082113 | 3.35 | 197 | 83310606 | 0.75 | 391 | 83500513 | 0.95 | 392 | 83551210 | 1.25 | 392 |
| 8090020428 | 34.65 | 583 | 83082117 | 3.60 | 197 | 83310808 | 0.75 | 391 | 83500521 | 0.90 | 392 | 83551412 | 1.60 | 392 |
| 8090020430 | 34.65 | 583 | 83082121 | 3.60 | 197 | 83311010 | 0.85 | 391 | 83500610 | 0.90 | 392 | 83551614 | 2.10 | 392 |
| 8090020436 | 34.65 | 583 | 83181000 | 0.65 | 197 | 83311212 | 0.90 | 391 | 83500613 | 1.05 | 392 | 83551916 | 2.20 | 392 |
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| 81/2-MS | 2.90 | 408 | 83181700 | 0.90 | 197 | 83311616 | 1.05 | 391 | 83500621 | 1.15 | 392 | 83570600 | 1.05 | 392 |
| 81/2-SS | 6.15 | 408 | 83182100 | 0.95 | 197 | 83311919 | 1.15 | 391 | 83500810 | 1.25 | 392 | 83570800 | 1.25 | 392 |
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| 82001 | 0.60 | 513 | 83190410 | 0.75 | 391 | 83320605 | 0.80 | 391 | 83500821 | 1.25 | 392 | 83801300 | 11.10 | 308 |
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| 82003 | 1.35 | 513 | 83190510 | 0.75 | 391 | 83320806 | 0.85 | 391 | 83501017 | 1.25 | 392 | 83821300 | 2.00 | 308 |
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| 82054 | 1.50 | 513 | 83190613 | 0.90 | 391 | 83321208 | 1.05 | 391 | 83501213 | 1.60 | 392 | 83831000 | 2.10 | 308 |
| 82058 | 0.75 | 513 | 83190617 | 0.85 | 391 | 83321210 | 1.15 | 391 | 83501217 | 1.60 | 392 | 83831200 | 2.10 | 308 |
| 82059 | 0.90 | 513 | 83190621 | 0.90 | 391 | 83321410 | 1.15 | 391 | 83501221 | 1.70 | 392 | 851000 | 36.30 | 583 |
| 83000 | 9.70 | 643 | 83190627 | 0.90 | 391 | 83321412 | 1.25 | 391 | 83501227 | 1.25 | 392 | 851013 | 104.95 | 583 |
| 83001 | 11.15 | 643 | 83190810 | 0.95 | 391 | 83321612 | 1.25 | 391 | 83501417 | 1.70 | 392 | 851017 | 104.95 | 583 |
| 83001010 | 1.25 | 197 | 83190813 | 1.05 | 391 | 83321614 | 1.60 | 391 | 83501421 | 1.25 | 392 | 851019 | 109.95 | 583 |
| 83001313 | 1.60 | 197 | 83190817 | 1.05 | 391 | 83321914 | 1.60 | 391 | 83501427 | 1.25 | 392 | 8870-1/8 | 28.85 | 61 |
| 83001717 | 1.60 | 197 | 83190821 | 1.05 | 391 | 83321916 | 1.60 | 391 | 83501621 | 2.00 | 392 | 8872-1/8 | 29.40 | 61 |
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| 83003 | 19.60 | 643 | 83191017 | 1.25 | 391 | 83330505 | 0.65 | 391 | 83501927 | 2.15 | 392 | 8BP0202 | 5.50 | 646 |
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| 83021017 | 1.60 | 197 | 83191217 | 1.25 | 391 | 83330613 | 1.90 | 391 | 83530513 | 0.85 | 392 | 8BP0606 | 4.50 | 646 |
| 83021317 | 1.90 | 197 | 83191221 | 1.25 | 391 | 83330617 | 2.45 | 391 | 83530610 | 0.85 | 392 | 8BP0608 | 11.85 | 646 |
| 83021321 | 2.10 | 197 | 83191227 | 1.25 | 391 | 83330621 | 2.45 | 391 | 83530613 | 0.90 | 392 | 8BP0806 | 11.85 | 646 |
| 83021721 | 2.10 | 197 | 83191417 | 1.25 | 391 | 83330813 | 2.00 | 391 | 83530617 | 0.95 | 392 | 8BP0808 | 4.70 | 646 |

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|---|---------------|------------|------------|---------------|------------|------------|---------------|------------|------------|---------------|------------|------------|---------------|------------|------------|
| 0 | 8BP0812 | 21.60 | 646 | 90090410 | 10.95 | 58 | 90180810 | 12.60 | 60 | 90391000 | 11.95 | 57 | 91090813 | 13.40 | 58 |
| 1 | 8BP1010 | 6.20 | 646 | 90090500 | 10.40 | 56 | 90180813 | 13.50 | 60 | 90391300 | 13.10 | 57 | 91091013 | 13.90 | 58 |
| 2 | 8BP1212 | 8.65 | 646 | 90090610 | 11.05 | 58 | 90192000 | 43.60 | 504 | 906022021 | 33.80 | 505 | 91101010 | 10.70 | 60 |
| 3 | 8BP1616 | 13.15 | 646 | 90090813 | 12.40 | 58 | 90192500 | 48.70 | 504 | 906022521 | 36.25 | 505 | 91101313 | 12.50 | 60 |
| 4 | 8BP2424 | 53.15 | 646 | 90091000 | 7.65 | 56 | 90200405 | 15.70 | 61 | 906011010 | 53.95 | 504 | 91111010 | 10.70 | 58 |
| 5 | 8BP3232 | 67.95 | 646 | 90091013 | 12.80 | 58 | 90200410 | 12.60 | 61 | 906256348 | 43.75 | 503 | 91111313 | 12.20 | 58 |
| 6 | 8BPX0404 | 11.70 | 646 | 90091300 | 8.40 | 56 | 90200605 | 15.70 | 61 | 906256360 | 45.55 | 503 | 91120405 | 10.55 | 60 |
| 7 | 8BPX0606 | 11.80 | 646 | 90101010 | 10.00 | 60 | 90200610 | 12.60 | 61 | 906276360 | 52.50 | 503 | 91120410 | 9.25 | 60 |
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| A | 8BPX0808 | 14.60 | 646 | 90111000 | 7.65 | 56 | 90200813 | 13.60 | 61 | 906311048 | 40.95 | 503 | 91120613 | 10.00 | 60 |
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| C | 8BPX1208 | 19.50 | 646 | 90111300 | 8.40 | 56 | 90202500 | 49.95 | 504 | 9064200001 | 26.05 | 505 | 91120813 | 10.10 | 60 |
| D | 8BPX1212 | 19.55 | 646 | 90111313 | 11.05 | 58 | 90203200 | 57.80 | 504 | 9064200002 | 26.05 | 505 | 91121013 | 10.35 | 60 |
| E | 8BPX1616 | 37.70 | 646 | 90120405 | 9.65 | 60 | 90204000 | 64.20 | 504 | 9064400001 | 35.15 | 505 | 91130405 | 11.70 | 60 |
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| G | 90010410 | 10.10 | 59 | 90120500 | 7.85 | 56 | 9023611027 | 316.65 | 503 | 907202021 | 30.20 | 504 | 91130610 | 10.10 | 60 |
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| J | 90010613 | 11.05 | 59 | 90120613 | 9.05 | 60 | 9023611060 | 316.65 | 503 | 9081500002 | 2.85 | 505 | 91130813 | 11.40 | 60 |
| K | 90010810 | 10.35 | 59 | 90120810 | 8.25 | 60 | 902362017 | 19.90 | 503 | 9081500003 | 6.95 | 505 | 91131013 | 11.70 | 60 |
| L | 90010813 | 11.40 | 59 | 90120813 | 9.25 | 60 | 902362021 | 25.90 | 503 | 9081500004 | 6.95 | 505 | 91141010 | 10.35 | 61 |
| M | 90011013 | 11.50 | 59 | 90121000 | 5.70 | 56 | 902362517 | 25.35 | 503 | 9081500005 | 9.50 | 505 | 91141313 | 11.65 | 61 |
| N | 900150110 | 181.95 | 505 | 90121013 | 9.40 | 60 | 902362521 | 33.10 | 503 | 9081500006 | 10.10 | 505 | 9168 | 2.75 | 647 |
| O | 900170110 | 13.10 | 505 | 90121300 | 6.45 | 56 | 902363221 | 38.50 | 503 | 9081700001 | 2.25 | 505 | 9169 | 2.75 | 647 |
| P | 900190110 | 35.05 | 505 | 90130405 | 10.95 | 60 | 902364027 | 53.65 | 503 | 9082500001 | 278.10 | 505 | 9179 | 1.60 | 647 |
| Q | 9002000001 | 217.90 | 502 | 90130410 | 8.85 | 60 | 902365027 | 101.40 | 503 | 9082500003 | 389.70 | 505 | 9202L | 92.40 | 574 |
| R | 9002000002 | 219.05 | 502 | 90130610 | 9.05 | 60 | 902366321 | 149.50 | 503 | 91/2-MS | 3.20 | 408 | 9203L | 66.25 | 574 |
| S | 90020405 | 13.05 | 57 | 90130613 | 10.00 | 60 | 902366327 | 146.55 | 503 | 91/2-SS | 6.95 | 408 | 9220 | 2.95 | 650 |
| T | 90020410 | 10.60 | 57 | 90130810 | 9.40 | 60 | 902366332 | 149.50 | 503 | 91010405 | 13.60 | 59 | 9221 | 3.25 | 650 |
| U | 90020605 | 12.90 | 57 | 90130813 | 10.35 | 60 | 902403220 | 47.85 | 504 | 91010410 | 10.95 | 59 | 9222 | 3.95 | 650 |
| V | 90020610 | 10.80 | 57 | 90131013 | 10.70 | 60 | 902403225 | 49.65 | 504 | 91010605 | 13.85 | 59 | 9223 | 7.50 | 650 |
| W | 90020613 | 11.65 | 57 | 90133240 | 90.75 | 504 | 902404020 | 57.60 | 504 | 91010610 | 11.05 | 59 | 9224 | 14.25 | 650 |
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| | 90040613 | 9.90 | 57 | 90152527 | 23.00 | 505 | 902502-SPG | 1.50 | 647 | 91020613 | 12.20 | 57 | 9253 | 4.80 | 650 |
| | 90040810 | 9.05 | 57 | 90153232 | 24.80 | 505 | 902506321 | 149.50 | 503 | 91020810 | 11.05 | 57 | 9255 | 17.50 | 650 |
| | 90040813 | 10.00 | 57 | 90160405 | 15.70 | 58 | 902592020 | 27.40 | 503 | 91020813 | 12.40 | 57 | 9258 | 3.95 | 650 |
| | 90050505 | 11.55 | 61 | 90160410 | 12.60 | 58 | 902592520 | 33.35 | 503 | 91021013 | 12.50 | 57 | 9280 | 8.80 | 650 |
| | 90051010 | 10.95 | 61 | 90160605 | 15.75 | 58 | 902593220 | 44.85 | 503 | 91030610 | 9.75 | 59 | 9281 | 10.25 | 650 |
| | 90051313 | 14.75 | 61 | 90160610 | 12.60 | 58 | 902594020 | 64.25 | 503 | 91030613 | 11.40 | 59 | 9282 | 12.35 | 650 |
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| | 90060505 | 11.55 | 61 | 90160813 | 13.60 | 58 | 9027-06-SPG | 2.05 | 647 | 91040610 | 9.75 | 57 | 9285 | 35.45 | 650 |
| | 90061010 | 10.95 | 61 | 90170405 | 16.05 | 58 | 9028-08-SPG | 2.95 | 647 | 91040613 | 11.05 | 57 | 93000 | 6.50 | 651 |
| | 90061313 | 14.75 | 61 | 90170410 | 12.80 | 58 | 9030-12-SPG | 3.95 | 647 | 91040810 | 9.75 | 57 | 93001 | 6.95 | 651 |
| | 90061717 | 28.10 | 61 | 90170605 | 16.05 | 58 | 9030350500 | 11.65 | 56 | 91040813 | 11.05 | 57 | 93002 | 8.95 | 651 |
| | 90062121 | 30.60 | 61 | 90170610 | 12.80 | 58 | 90351000 | 8.40 | 56 | 91070405 | 15.05 | 59 | 93003 | 13.25 | 651 |
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| | 90070410 | 10.95 | 59 | 90170810 | 12.80 | 58 | 90360500 | 11.65 | 56 | 91070610 | 11.85 | 59 | 93005 | 23.35 | 651 |
| | 90070610 | 11.05 | 59 | 90170813 | 13.90 | 58 | 90361000 | 8.40 | 56 | 91070613 | 13.30 | 59 | 93006 | 48.35 | 651 |
| | 90070613 | 12.10 | 59 | 90180000 | 1.25 | 505 | 90361300 | 9.65 | 56 | 91070810 | 12.20 | 59 | 93011000 | 421.00 | 503 |
| | 90070810 | 11.50 | 59 | 90180405 | 15.70 | 60 | 90370500 | 8.55 | 56 | 91070813 | 13.60 | 59 | 93012021 | 8.85 | 502 |
| | 90070813 | 12.40 | 59 | 90180410 | 12.60 | 60 | 90371000 | 6.90 | 56 | 91071013 | 14.00 | 59 | 93012027 | 11.20 | 502 |
| | 90071013 | 12.80 | 59 | 90180605 | 15.70 | 60 | 90381000 | 11.95 | 57 | 91090405 | 15.05 | 58 | 93012521 | 11.55 | 502 |
| | 90090405 | 13.60 | 58 | 90180610 | 12.60 | 60 | 90381300 | 12.40 | 57 | 91090410 | 11.70 | 58 | 93012527 | 11.55 | 502 |
| | | | | 90180613 | 13.60 | 60 | | | | 91090610 | 11.85 | 58 | 93012532 | 17.85 | 502 |
| | | | | | | | | | | 91090613 | 13.20 | 58 | 93013232 | 17.90 | 502 |
| | | | | | | | | | | 91090810 | 12.20 | 58 | 93014032 | 26.25 | 502 |

| Artikelnummer | Prijs in € | Pagina | Artikelnummer | Prijs in € | Pagina | Artikelnummer | Prijs in € | Pagina | Artikelnummer | Prijs in € | Pagina | Artikelnummer | Prijs in € | Pagina |
|---------------|------------|------------|---------------|------------|------------|---------------|------------|------------|---------------|------------|------------|---------------|------------|------------|
| 93014042 | 26.25 | 502 | 93123220 | 13.20 | 503 | 95027500B | 78.85 | 498 | 95112000 | 41.80 | 500 | 95212527 | 11.05 | 497 |
| 93014048 | 37.20 | 502 | 93123225 | 14.85 | 503 | 95029000 | 41.55 | 498 | 95112500 | 45.75 | 500 | 95212532 | 14.50 | 497 |
| 93015032 | 48.70 | 502 | 93124020 | 16.60 | 503 | 95029000B | 115.95 | 498 | 95113200 | 61.55 | 500 | 95213232 | 14.50 | 497 |
| 93015048 | 48.70 | 502 | 93124025 | 18.45 | 503 | 9503 | 6.90 | 646 | 95114000 | 74.10 | 500 | 95214042 | 26.05 | 497 |
| 93015060 | 58.20 | 502 | 93124032 | 21.75 | 503 | 95031100 | 120.45 | 498 | 95115000 | 102.60 | 500 | 95215048 | 34.40 | 497 |
| 93016360 | 71.85 | 502 | 93125025 | 25.40 | 503 | 95031600 | 2.80 | 498 | 95116300 | 129.25 | 500 | 95216360 | 45.45 | 497 |
| 93016376 | 63.70 | 502 | 93125032 | 26.20 | 503 | 95032000 | 2.80 | 498 | 95117500 | 278.85 | 500 | 95221617 | 7.80 | 497 |
| 93022000 | 16.05 | 502 | 93125040 | 29.55 | 503 | 95032500 | 4.05 | 498 | 95119000 | 280.35 | 500 | 95222021 | 9.10 | 497 |
| 93022500 | 20.80 | 502 | 93126340 | 47.40 | 503 | 95033200 | 5.85 | 498 | 9512 | 8.75 | 646 | 95222527 | 10.70 | 497 |
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| 93025000 | 81.75 | 502 | 93230110 | 221.15 | 502 | 95036300 | 21.10 | 498 | 95132021 | 12.55 | 499 | 95225048 | 33.30 | 497 |
| 93026300 | 127.30 | 502 | 932315020 | 16.95 | 502 | 95037500 | 45.20 | 498 | 95132527 | 13.80 | 499 | 95226360 | 43.95 | 497 |
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| 93032020 | 25.80 | 503 | 932315032 | 34.90 | 502 | 9504 | 8.05 | 646 | 95134042 | 27.65 | 499 | 95231163 | 56.70 | 499 |
| 93032500 | 30.05 | 503 | 932315040 | 52.00 | 502 | 95041617 | 6.80 | 497 | 95135048 | 27.90 | 499 | 95232516 | 2.80 | 499 |
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| 93033200 | 46.30 | 503 | 932316020 | 16.95 | 502 | 95042527 | 9.35 | 497 | 9514 | 23.55 | 646 | 95234025 | 4.80 | 499 |
| 93033220 | 42.30 | 503 | 932316025 | 22.15 | 502 | 95043232 | 12.25 | 497 | 95142016 | 3.60 | 498 | 95235032 | 5.45 | 499 |
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| 93108 | 44.50 | 651 | 95022527 | 3.60 | 497 | 95092500 | 9.85 | 499 | 95205000 | 5.25 | 498 | 96000008 | 0.80 | 517 |
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| 93122520 | 11.15 | 503 | 95027500 | 30.40 | 498 | 95111600 | 40.90 | 500 | 95212021 | 9.40 | 497 | 96000718 | 0.55 | 517 |

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|---|---------------|------------|--------|---------------|------------|--------|---------------|------------|--------|---------------|------------|--------|---------------|------------|--------|
| 0 | 96000725 | 0.75 | 517 | 96450 | 8.00 | 639 | 97772015 | 27.35 | 502 | A34-SS-NPT | 18.35 | 322 | AB129050Y | 63.30 | 373 |
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| 6 | 96001218 | 0.55 | 517 | 964520M6 | 1.90 | 500 | 97774015 | 63.50 | 502 | A75.02.00036 | 76.90 | 112 | ABA3110050 | 1.25 | 413 |
| 7 | 96001225 | 0.75 | 517 | 964520M8 | 2.05 | 500 | 97774015-6 | 95.25 | 502 | A940040-1 | 42.70 | 510 | ABA3110056 | 1.45 | 413 |
| 8 | 96002 | 5.35 | 648 | 96452555 | 1.05 | 500 | 97775020 | 104.10 | 502 | A940040-2 | 65.00 | 510 | ABA3110065 | 1.80 | 413 |
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| A | 96004 | 7.90 | 648 | 964525M8 | 3.20 | 500 | 97776320 | 133.40 | 502 | A940050-2 | 57.25 | 510 | ABA3110085 | 2.00 | 413 |
| B | 96005 | 9.70 | 648 | 964532M6 | 3.90 | 500 | 97776320-6 | 187.00 | 502 | A940060-1 | 46.30 | 510 | ABA3110095 | 2.15 | 413 |
| C | 96060007 | 3.30 | 517 | 964532M8 | 4.35 | 500 | 9900393 | 17.75 | 602 | A940060-2 | 61.65 | 510 | ABA3240015 | 0.85 | 413 |
| D | 96060019 | 5.05 | 517 | 964540M6 | 4.25 | 500 | 9900594 | 7.10 | 601 | A940070-1 | 47.05 | 510 | ABA3240017 | 0.85 | 413 |
| E | 96060105 | 6.20 | 517 | 964540M8 | 4.45 | 500 | 9900595 | 8.05 | 601 | A940070-2 | 65.55 | 510 | ABA3240022 | 0.85 | 413 |
| F | 96060107 | 6.05 | 517 | 964550M6 | 5.20 | 500 | 99005955 | 8.05 | 601 | A940080-1 | 51.95 | 510 | ABA3240025 | 0.95 | 413 |
| G | 96080007 | 3.00 | 517 | 964550M8 | 5.40 | 500 | 9900596 | 14.40 | 601 | A940080-2 | 68.85 | 510 | ABA3240028 | 1.05 | 413 |
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| J | 96080107 | 6.05 | 517 | 964575M8 | 7.45 | 500 | 9900598 | 57.70 | 601 | A940120-1 | 60.95 | 510 | ABA3240045 | 1.15 | 413 |
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| M | 96101106 | 5.25 | 515 | 96470 | 10.90 | 639 | 9900601 | 36.25 | 602 | A980045 | 0.60 | 509 | ABA3240065 | 1.45 | 413 |
| N | 9610113117 | 5.55 | 515 | 96472121 | 9.25 | 524 | 9900601CAP | 5.75 | 602 | A980060 | 0.60 | 509 | ABA3240075 | 1.65 | 413 |
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| Q | 96102024 | 1.60 | 515 | 96500 | 27.90 | 639 | 9900603CAP | 7.20 | 602 | A980100 | 0.65 | 509 | ABA3411028 | 3.90 | 413 |
| R | 96102629 | 1.75 | 515 | 96720400 | 1.60 | 518 | 9900906N | 55.40 | 602 | A980110 | 1.05 | 509 | ABA3411032 | 3.95 | 413 |
| S | 96103236 | 2.00 | 515 | 96720600 | 1.95 | 518 | 9910555M | 62.95 | 601 | A980120 | 1.05 | 509 | ABA3411038 | 4.00 | 413 |
| T | 96104145 | 2.05 | 515 | 96720800 | 2.15 | 518 | 9910602 | 109.05 | 602 | A980130 | 1.05 | 509 | ABA3411044 | 4.35 | 413 |
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| V | 96105357 | 2.50 | 515 | 96721200 | 2.60 | 518 | 9910605 | 114.40 | 602 | A980150 | 1.15 | 509 | ABA3411056 | 5.00 | 413 |
| W | 96105963 | 2.80 | 515 | 96721500 | 2.85 | 518 | 9910662M | 102.75 | 601 | A980160 | 1.15 | 509 | ABA3411065 | 5.40 | 413 |
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| Z | 96107478 | 3.45 | 515 | 96820400 | 0.95 | 518 | 9930018N | 87.55 | 602 | A980200 | 1.15 | 509 | ABA3411095 | 6.25 | 413 |
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| | 96108791 | 4.40 | 515 | 96820800 | 1.65 | 518 | A112-SS-NPT | 33.45 | 322 | A980220 | 1.20 | 509 | ABA3440017 | 3.50 | 413 |
| | 96115116 | 5.95 | 515 | 96821000 | 1.95 | 518 | A114-SS-NPT | 28.50 | 322 | A980230 | 1.20 | 509 | ABA3440022 | 3.50 | 413 |
| | 96120125 | 6.35 | 515 | 9700 | 6.25 | 650 | A12-SS-NPT | 18.35 | 322 | A980240 | 1.20 | 509 | ABA3440025 | 3.55 | 413 |
| | 96121215 | 1.75 | 515 | 9701 | 6.25 | 650 | A1-SS-NPT | 22.05 | 322 | A980250 | 1.20 | 509 | ABA3440028 | 3.55 | 413 |
| | 96121519 | 1.75 | 515 | 9702 | 6.50 | 650 | A212-SS-NPT | 70.80 | 322 | A980270 | 1.20 | 509 | ABA3440032 | 3.55 | 413 |
| | 96122024 | 1.90 | 515 | 9703 | 6.75 | 650 | A270060 | 0.20 | 510 | A980290 | 1.30 | 509 | ABA3440040 | 3.55 | 413 |
| | 96122530 | 2.00 | 515 | 9704 | 9.85 | 650 | A270100 | 0.20 | 510 | A980300 | 1.30 | 509 | ACK10A | 20.20 | 333 |
| | 96123237 | 2.05 | 515 | 9705 | 6.50 | 650 | A270120 | 0.20 | 510 | A980320 | 1.30 | 509 | ACK10I | 20.20 | 333 |
| | 96124045 | 2.20 | 515 | 9706 | 6.75 | 650 | A270160 | 0.25 | 510 | A980330 | 1.35 | 509 | ACK10T | 20.10 | 333 |
| | 96124853 | 2.45 | 515 | 9707 | 39.75 | 650 | A270200 | 0.25 | 510 | A980350 | 1.45 | 509 | ACK12A | 20.20 | 333 |
| | 96125458 | 2.60 | 515 | 9711-14 | 7.55 | 648 | A270250 | 0.40 | 510 | A980380 | 1.45 | 509 | ACK12I | 20.20 | 333 |
| | 96125963 | 2.80 | 515 | 9711-18 | 8.35 | 648 | A270280 | 0.45 | 510 | A980400 | 1.80 | 509 | ACK12T | 20.10 | 333 |
| | 96126367 | 2.90 | 515 | 9711-22 | 8.95 | 648 | A270320 | 0.60 | 510 | A980420 | 1.95 | 509 | ACK14T | 20.10 | 333 |
| | 96127073 | 3.30 | 515 | 9711-24 | 9.50 | 648 | A270380 | 0.65 | 510 | A980440 | 2.05 | 509 | ACK34A | 20.20 | 333 |
| | 96127480 | 3.55 | 515 | 9711-30 | 10.90 | 648 | A270450 | 0.90 | 510 | A980470 | 2.10 | 509 | ACK34I | 20.20 | 333 |
| | 96128391 | 4.55 | 515 | 9721-14 | 7.55 | 649 | A270500 | 1.20 | 510 | A980480 | 2.10 | 509 | ACK34T | 20.10 | 333 |
| | 96131135 | 6.80 | 515 | 9721-18 | 8.35 | 649 | A270630 | 1.45 | 510 | A980500 | 2.25 | 509 | ACK38A | 20.20 | 333 |
| | 96136139 | 8.35 | 515 | 9721-22 | 8.95 | 649 | A280060 | 0.20 | 510 | A980530 | 2.50 | 509 | ACK38I | 20.20 | 333 |
| | 96140144 | 8.50 | 515 | 9721-24 | 9.50 | 649 | A280100 | 0.20 | 510 | A980540 | 2.50 | 509 | ACK38T | 20.10 | 333 |
| | 96159163 | 9.20 | 515 | 9721-30 | 10.90 | 649 | A280120 | 0.20 | 510 | A980550 | 2.55 | 509 | ACKM | 24.50 | 333 |
| | 96165169 | 9.85 | 515 | 9741-14 | 12.40 | 634 | A280160 | 0.25 | 510 | A980600 | 2.85 | 509 | ACKO | 21.90 | 333 |
| | 96193200 | 13.35 | 515 | 9741-18 | 14.25 | 634 | A280200 | 0.25 | 510 | A980640 | 2.95 | 509 | AFFN-1/4 | 6.35 | 537 |
| | 96210212 | 15.45 | 515 | 9741-22 | 16.80 | 634 | A280250 | 0.40 | 510 | A980700 | 4.85 | 509 | AG50-0015 | 9.60 | 135 |
| | 96400 | 5.50 | 639 | 9741-24 | 17.25 | 634 | A280280 | 0.60 | 510 | AB129035B | 52.15 | 373 | AGT13/06K | 0.70 | 389 |
| | 96410 | 5.50 | 639 | 9741-30 | 19.10 | 634 | A280320 | 0.70 | 510 | AB129035R | 45.00 | 373 | AGT13/08K | 0.75 | 389 |
| | 96420 | 5.95 | 639 | 9741-33 | 21.10 | 634 | A280380 | 0.90 | 510 | AB129035Y | 54.55 | 373 | AGT13/09K | 0.75 | 389 |
| | 96430 | 6.30 | 639 | 977711025 | 301.95 | 502 | A280500 | 1.65 | 510 | AB129050B | 63.30 | 373 | AGT13/13K | 0.85 | 389 |
| | 96440 | 6.50 | 639 | 977711025-6 | 452.95 | 502 | A2-SS-NPT | 43.15 | 322 | AB129050R | 54.55 | 373 | AGT17/09K | 0.85 | 389 |

| Artikelnummer | Prijs in € | Pagina | Artikelnummer | Prijs in € | Pagina | Artikelnummer | Prijs in € | Pagina | Artikelnummer | Prijs in € | Pagina | Artikelnummer | Prijs in € | Pagina |
|---------------|------------|------------|---------------|------------|------------|------------------|------------|------------|---------------|------------|------------|---------------|------------|------------|
| AGT17/13K | 0.85 | 389 | AP-C3 | 3.35 | 690 | APL-A4-SS | 9.70 | 685 | AS-28L | 51.80 | 459 | AVK-2000G | 302.30 | 603 |
| AGT21/13K | 1.65 | 389 | AP-C3-SS | 20.45 | 690 | APL-A5 | 1.40 | 685 | AS-6L | 9.35 | 459 | AVK-200B | 232.60 | 603 |
| AGT21/19K | 1.80 | 389 | AP-C4 | 8.15 | 690 | APL-A5-SS | 9.85 | 685 | AS-6S | 12.30 | 459 | AVK-200G | 240.75 | 603 |
| AGT26/19K | 2.80 | 389 | AP-C4-SS | 38.05 | 690 | APL-A6 | 1.80 | 685 | AS-8L | 10.30 | 459 | AVK-270B | 232.90 | 603 |
| AGT33/25K | 5.00 | 389 | AP-C5 | 17.70 | 690 | APL-A6-SS | 9.85 | 685 | AS-8S | 13.95 | 459 | AVK-270G | 240.95 | 603 |
| AK1980 | 424.65 | 423 | AP-C5-SS | 83.90 | 690 | APL-C1 | 7.30 | 690 | AS-A0/A1 | 0.85 | 686 | AVK-3000B | 305.15 | 603 |
| AK2580 | 706.10 | 423 | AP-C6 | 37.75 | 690 | APL-C2 | 7.95 | 690 | AS-A2 | 0.85 | 686 | AVK-3000G | 305.15 | 603 |
| AKD1251 | 101.30 | 555 | AP-C7 | 53.25 | 690 | APL-C3 | 8.10 | 690 | AS-A3 | 0.95 | 686 | AVK-500B | 233.60 | 603 |
| AKD3051 | 11.05 | 555 | APD-A1 | 2.45 | 685 | APL-C4 | 14.50 | 690 | AS-A4 | 1.05 | 686 | AVK-500G | 300.60 | 603 |
| AKD9165 | 17.10 | 555 | APD-A2 | 2.55 | 685 | APL-C5 | 55.70 | 690 | AS-A5 | 1.35 | 686 | AVK-720B | 242.10 | 603 |
| AKH0121 | 111.80 | 555 | APD-A3 | 2.85 | 685 | APPC108 | 2.65 | 508 | AS-A6 | 1.95 | 686 | AVK-720G | 301.05 | 603 |
| AKISD1501 | 18.15 | 557 | APD-A5 | 2.95 | 685 | APPC176 | 6.30 | 508 | ASAH-1/2-100 | 322.55 | 367 | AVK-900B | 269.40 | 603 |
| AKSD0071 | 5.90 | 555 | APD-A6 | 4.10 | 685 | APPC20 | 1.80 | 508 | ASAH-1/2-20 | 64.55 | 367 | AVK-900G | 269.40 | 603 |
| AKSDFL1208 | 7.25 | 557 | APD-C1 | 9.05 | 690 | APPC31 | 2.00 | 508 | ASAH-1/4-100 | 131.75 | 367 | AWF300-21 | 27.45 | 578 |
| ALXSG20 | 93.50 | 433 | APD-C2 | 9.25 | 690 | APPC40 | 1.15 | 508 | ASAH-1/4-20 | 26.30 | 367 | AXSG15 | 93.50 | 433 |
| AM200830 | 243.20 | 427 | APD-C3 | 8.35 | 690 | APPC52 | 1.45 | 508 | ASAH-1-20 | 141.50 | 367 | B | | |
| AM200840 | 273.30 | 427 | APD-C5 | 38.80 | 690 | APPC57 | 1.65 | 508 | ASAH-1-60 | 424.55 | 367 | B00KM-10F | 59.95 | 41 |
| AM201025 | 264.95 | 427 | APDL-A1 | 3.65 | 685 | APPC63 | 1.45 | 508 | ASAH-3/4-20 | 116.60 | 367 | B00KM-1F | 11.90 | 41 |
| AM2010ST | 178.15 | 427 | APDL-A2 | 3.45 | 685 | APPC67 | 1.45 | 508 | ASAH-3/4-60 | 349.80 | 367 | B00KM-2F | 12.50 | 41 |
| AMR100-12 | 468.05 | 351 | APDL-A3 | 4.35 | 685 | APPC72 | 1.65 | 508 | ASAH-3/8-100 | 210.90 | 367 | B00KM-3F | 18.70 | 41 |
| AMR100-14 | 243.00 | 351 | APH827A | 53.65 | 547 | APPC76 | 1.90 | 508 | ASAH-3/8-20 | 42.15 | 367 | B00KM-4F | 24.25 | 41 |
| AMR100-34 | 692.65 | 351 | APH827-N1.4 | 16.35 | 547 | APPC89 | 1.95 | 508 | ASAH-5/16-100 | 167.70 | 367 | B00KM-5F | 30.00 | 41 |
| AMR100-38 | 360.20 | 351 | APH827-N1.7 | 16.35 | 547 | APPC95 | 2.10 | 508 | ASAH-5/16-20 | 33.50 | 367 | B00KM-6F | 36.65 | 41 |
| AMR100-516 | 302.50 | 351 | APH827-N2.2 | 16.35 | 547 | APR200S | 75.10 | 547 | ASAH-5/8-100 | 425.25 | 367 | B00KM-8F | 48.75 | 41 |
| AP100B | 28.70 | 547 | APIPC108 | 8.75 | 508 | APR500 | 72.10 | 547 | ASAH-5/8-20 | 85.00 | 367 | B00KM-B | 0.80 | 41 |
| AP100B-N1.5 | 13.70 | 547 | APIPC112 | 8.85 | 508 | APR500R200S-N1.3 | 16.35 | 547 | AS-B1 | 0.75 | 688 | B0404CF | 2.00 | 618 |
| AP17101 | 54.45 | 544 | APIPC137 | 10.50 | 508 | APR500R200S-N1.5 | 16.35 | 547 | AS-B1-SS | 4.90 | 686 | B0606CF | 2.50 | 618 |
| AP17107 | 63.10 | 544 | APIPC14 | 2.45 | 508 | APR500R200S-N2.0 | 16.35 | 547 | AS-B2 | 1.40 | 688 | B0808CF | 5.25 | 618 |
| AP17111 | 49.90 | 544 | APIPC159 | 11.50 | 508 | APR71 | 63.95 | 547 | AS-B2-SS | 11.65 | 686 | B112-SS-NPT | 54.65 | 322 |
| AP17313 | 26.90 | 545 | APIPC164 | 12.15 | 508 | APR71-N1.3 | 16.35 | 547 | AS-B3 | 1.50 | 688 | B114-SS-NPT | 53.15 | 322 |
| AP17315 | 49.55 | 545 | APIPC20 | 2.65 | 508 | APR71-N1.5 | 16.35 | 547 | AS-B3-SS | 12.95 | 686 | B11X12SS | 0.70 | 382 |
| AP17411-1/2 | 61.85 | 543 | APIPC26 | 2.80 | 508 | APR71-N1.7 | 16.35 | 547 | AS-B4 | 2.05 | 688 | B1212CF | 12.60 | 618 |
| AP17411-3/8 | 61.85 | 543 | APIPC32 | 2.85 | 508 | APR-A1 | 10.65 | 685 | AS-B4-SS | 13.50 | 686 | B12-SS-NPT | 28.15 | 322 |
| AP17621 | 33.35 | 543 | APIPC40 | 3.50 | 508 | APR-A2 | 12.05 | 685 | AS-B5 | 2.45 | 688 | B12X14 | 0.95 | 382 |
| AP17803-A | 61.00 | 545 | APIPC48 | 3.65 | 508 | APR-A3 | 12.85 | 685 | AS-B5-SS | 16.45 | 686 | B13X14SS | 1.05 | 382 |
| AP17808 | 137.60 | 542 | APIPC54 | 3.90 | 508 | APR-A4 | 7.40 | 685 | AS-C1 | 3.65 | 691 | B13X15 | 0.75 | 382 |
| AP7001 | 2.50 | 546 | APIPC58 | 4.35 | 508 | APR-A5 | 8.25 | 685 | AS-C1-SS | 16.65 | 691 | B14X16 | 0.75 | 382 |
| AP7002-7 | 5.20 | 546 | APIPC68 | 2.65 | 508 | APR-A6 | 9.85 | 685 | AS-C2 | 3.75 | 691 | B15X16SS | 2.00 | 382 |
| AP7006 | 23.75 | 546 | APIPC72 | 4.90 | 508 | APR-B1 | 6.80 | 688 | AS-C2-SS | 19.25 | 691 | B1616CF | 24.80 | 618 |
| AP7007 | 42.40 | 546 | APIPC82 | 2.85 | 508 | APR-B2 | 7.20 | 688 | AS-C3 | 4.45 | 691 | B16X18 | 0.75 | 382 |
| AP7225 | 53.65 | 543 | APIPC88 | 7.25 | 508 | APR-B3 | 8.65 | 688 | AS-C3-SS | 22.60 | 691 | B18X19SS | 1.35 | 382 |
| AP7319 | 58.15 | 545 | APK-A0 | 0.75 | 685 | APR-B4 | 10.05 | 688 | AS-C4 | 6.05 | 691 | B18X20 | 1.00 | 382 |
| AP7451 | 128.00 | 542 | APK-A0-SS | 4.60 | 685 | APR-B5 | 11.45 | 688 | AS-C4-SS | 23.65 | 691 | B1-SS-NPT | 34.85 | 322 |
| AP7460 | 244.55 | 542 | APK-A1 | 1.00 | 685 | APRC13 | 2.00 | 508 | AS-C5 | 9.60 | 691 | B20X22 | 1.00 | 382 |
| AP7495 | 686.95 | 542 | APK-A1-SS | 6.40 | 685 | APRC20 | 2.45 | 508 | ASK-106 | 22.45 | 463 | B21X23 | 1.00 | 382 |
| AP7636 | 81.60 | 546 | APK-A2 | 1.05 | 685 | APRC25 | 1.65 | 508 | ASK-107 | 22.45 | 463 | B23X25 | 3.40 | 382 |
| AP8031K5G | 53.65 | 546 | APK-A2-SS | 6.45 | 685 | APRC52 | 1.30 | 508 | ASK-108 | 22.45 | 463 | B23X25SS | 3.60 | 382 |
| APAS1005 | 59.30 | 547 | APK-A3 | 1.05 | 685 | APRL-A1 | 13.25 | 685 | ASK-127 | 23.15 | 463 | B26X28 | 3.15 | 382 |
| APAS1005-N1.4 | 16.35 | 547 | APK-A3-SS | 6.75 | 685 | APRL-A2 | 19.05 | 685 | ASK-128 | 23.15 | 463 | B28X30 | 3.40 | 382 |
| APAS1005-N1.7 | 16.35 | 547 | APK-A4 | 1.25 | 685 | APRL-A3 | 15.55 | 685 | ASK-129 | 23.15 | 463 | B29X30SS | 5.10 | 382 |
| APAS1005-N2.2 | 16.35 | 547 | APK-A4-SS | 8.30 | 685 | APSF5040RC | 95.25 | 544 | ASK-1610 | 37.40 | 463 | B2-SS-NPT | 62.00 | 322 |
| AP-B1 | 1.10 | 688 | APK-A5 | 1.25 | 685 | APSHM10 | 3.30 | 508 | ASK-1611 | 37.40 | 463 | B33X35 | 3.65 | 382 |
| AP-B1-SS | 7.05 | 688 | APK-A5-SS | 8.60 | 685 | APSWM12 | 5.15 | 508 | ASK-1612 | 37.40 | 463 | B34-SS-NPT | 28.15 | 322 |
| AP-B2 | 1.55 | 688 | APK-A6 | 1.70 | 685 | AR100 | 436.35 | 424 | ASK-2012 | 51.50 | 463 | B36X38SS | 7.95 | 382 |
| AP-B2-SS | 10.20 | 688 | APK-A6-SS | 8.90 | 685 | AR200 | 461.65 | 424 | ASK-2014 | 51.50 | 463 | B3-SS-NPT | 116.20 | 322 |
| AP-B3 | 1.80 | 688 | APKLC12 | 12.65 | 546 | AS-10L | 12.40 | 459 | ASK-2015 | 51.50 | 463 | B4-SS-NPT | 164.25 | 322 |
| AP-B3-SS | 10.90 | 688 | APKLC38 | 11.85 | 546 | AS-10S | 15.20 | 459 | ASK-2016 | 51.50 | 463 | B750080-012 | 0.60 | 396 |
| AP-B4 | 1.90 | 688 | APL-A0 | 0.85 | 685 | AS-12L | 12.80 | 459 | ASK-2515 | 82.55 | 463 | B750100-016 | 0.60 | 396 |
| AP-B4-SS | 11.95 | 688 | APL-A1 | 1.25 | 685 | AS-12S | 15.40 | 459 | ASK-2517 | 82.55 | 463 | B750120-020 | 0.70 | 396 |
| AP-B5 | 2.25 | 688 | APL-A1-SS | 7.85 | 685 | AS-14S | 20.55 | 459 | ASK-2519 | 82.55 | 463 | B750120-022 | 0.70 | 396 |
| AP-B5-SS | 13.80 | 688 | APL-A2 | 1.30 | 685 | AS-15L | 16.25 | 459 | AVK-1000B | 301.85 | 603 | B750160-027 | 0.70 | 396 |
| AP-C1 | 2.70 | 690 | APL-A2-SS | 8.05 | 685 | AS-16S | 27.15 | 459 | AVK-1000G | 301.85 | 603 | B750200-032 | 0.75 | 396 |
| AP-C1-SS | 19.20 | 690 | APL-A3 | 1.25 | 685 | AS-18L | 26.75 | 459 | AVK-100B | 222.35 | 603 | B750230-035 | 0.80 | 396 |
| AP-C2 | 3.05 | 690 | APL-A3-SS | 7.85 | 685 | AS-20S | 37.85 | 459 | AVK-100G | 230.40 | 603 | B750250-040 | 0.80 | 396 |
| AP-C2-SS | 19.90 | 690 | APL-A4 | 1.40 | 685 | AS-25S | 58.65 | 459 | AVK-2000B | 302.30 | 603 | B750300-045 | 0.85 | 396 |

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|---|---------------|------------|------------|---------------|------------|------------|----------------|------------|------------|-----------------|------------|------------|-----------------|------------|------------|
| 0 | B750320-050 | 0.90 | 396 | BF0405CF | 1.00 | 618 | BJM-08-22 | 6.25 | 622 | BNEUBLADE/450 | 338.60 | 78 | BNTM10/080N | 65.80 | 355 |
| 1 | B750400-060 | 1.00 | 396 | BF044504CF | 1.50 | 618 | BJM-10-22 | 6.80 | 622 | BNEUBLADE/600 | 397.35 | 78 | BNTM10/080N-100 | 219.15 | 355 |
| | B750500-070 | 1.45 | 396 | BF044505CF | 1.90 | 618 | BJM-10-26 | 11.00 | 622 | BNEUBLADE/750 | 489.70 | 78 | BNTM10/080R | 65.80 | 355 |
| 2 | B750600-080 | 1.60 | 396 | BF049004CF | 1.50 | 618 | BJM-12-26 | 11.00 | 622 | BNEUBLADE/80 | 179.10 | 78 | BNTM10/080R-100 | 219.15 | 355 |
| | B750700-090 | 1.65 | 396 | BF049005CF | 1.90 | 618 | BJM-16-30 | 15.75 | 622 | BNEUBLADE/900 | 554.05 | 78 | BNTM12/090 | 104.25 | 355 |
| 3 | B760160-027 | 1.25 | 396 | BF0490C04CF | 3.40 | 618 | BLN02 | 1.10 | 649 | BNM-1 | 5.25 | 192 | BNTM12/090B | 104.25 | 355 |
| | B760200-032 | 1.35 | 396 | BF0604CF | 1.25 | 618 | BLN04 | 1.10 | 649 | BNM-112 | 16.00 | 192 | BNTM12/090N | 104.25 | 355 |
| 4 | B760230-035 | 1.45 | 396 | BF0605CF | 1.20 | 618 | BLN06 | 1.15 | 649 | BNM-114 | 10.80 | 192 | BNTM12/090R | 104.25 | 355 |
| | B760250-040 | 1.45 | 396 | BF0606CF | 1.25 | 618 | BLN08 | 1.40 | 649 | BNM-12 | 1.75 | 192 | BNTM12/100 | 73.25 | 355 |
| 5 | B760300-045 | 1.65 | 396 | BF0608CF | 1.75 | 618 | BLN10 | 1.80 | 649 | BNM-14 | 1.50 | 192 | BNTM12/100N | 73.25 | 355 |
| 6 | B760320-050 | 1.75 | 396 | BF064504CF | 1.80 | 618 | BLN12 | 1.75 | 649 | BNM-18 | 0.80 | 192 | BNTM14/110 | 130.40 | 355 |
| | B760400-055 | 1.90 | 396 | BF064505CF | 2.15 | 618 | BLN16 | 3.15 | 649 | BNM-2 | 25.20 | 192 | BNTM14/110N | 130.40 | 355 |
| 7 | B760400-060 | 1.95 | 396 | BF064506CF | 2.10 | 618 | BLN20 | 6.60 | 649 | BNM-212 | 50.20 | 192 | BNTM16/130 | 146.35 | 355 |
| | B760500-070 | 1.60 | 396 | BF064508CF | 2.75 | 618 | BLN24 | 7.50 | 649 | BNM-3 | 63.25 | 192 | BORS1-10 | 43.90 | 363 |
| 8 | B760600-080 | 1.70 | 396 | BF069004CF | 2.00 | 618 | BLN32 | 15.20 | 649 | BNM-34 | 2.80 | 192 | BORS112-10 | 74.90 | 363 |
| | B760700-090 | 1.90 | 396 | BF069005CF | 1.95 | 618 | BM0404CF | 1.20 | 618 | BNM-38 | 1.25 | 192 | BORS112-30 | 208.20 | 363 |
| 9 | B760800-100 | 1.75 | 396 | BF069006CF | 1.90 | 618 | BM0604CF | 1.50 | 618 | BNTM03/015 | 21.60 | 355 | BORS114-10 | 45.65 | 363 |
| A | B760900-110 | 2.05 | 396 | BF069008CF | 2.75 | 618 | BM0605CF | 1.45 | 618 | BNTM04/025 | 20.65 | 355 | BORS114-30 | 164.90 | 363 |
| B | B761000-120 | 2.30 | 396 | BF0690C06CF | 4.40 | 618 | BM0606CF | 1.45 | 618 | BNTM04/025-100 | 68.75 | 355 | BORS1-30 | 134.05 | 363 |
| | B761100-130 | 2.50 | 396 | BF0806CF | 1.80 | 618 | BM0608CF | 2.10 | 618 | BNTM04/025B | 20.65 | 355 | BORS2-10 | 109.35 | 363 |
| C | B761200-140 | 2.65 | 396 | BF0808CF | 1.70 | 618 | BM0806CF | 2.10 | 618 | BNTM04/025G | 20.65 | 355 | BORS212-10 | 138.10 | 363 |
| | B761300-150 | 2.65 | 396 | BF084506CF | 2.75 | 618 | BM0808CF | 2.10 | 618 | BNTM04/025N | 20.65 | 355 | BORS212-30 | 446.60 | 363 |
| D | B761400-160 | 2.85 | 396 | BF084508CF | 2.75 | 618 | BM-1 | 2.55 | 194 | BNTM04/025R | 20.65 | 355 | BORS2-30 | 326.90 | 363 |
| | B761500-170 | 2.90 | 396 | BF089006CF | 2.75 | 618 | BM1010CF | 2.70 | 618 | BNTM04/2 | 38.40 | 355 | BORS3-10 | 182.05 | 363 |
| E | B761600-180 | 3.00 | 396 | BF089008CF | 2.75 | 618 | BM-112 | 4.75 | 194 | BNTM05/030 | 31.80 | 355 | BORS3-30 | 546.20 | 363 |
| F | B90-1 | 45.95 | 448 | BF0890C08CF | 5.40 | 618 | BM-114 | 3.60 | 194 | BNTM05/030-100 | 106.25 | 355 | BORS34-10 | 33.25 | 363 |
| | B90-112 | 99.35 | 448 | BF1008CF | 2.15 | 618 | BM-12 | 1.75 | 194 | BNTM05/030B | 31.80 | 355 | BORS34-30 | 96.40 | 363 |
| G | B90-12 | 18.75 | 448 | BF1010CF | 2.10 | 618 | BM1212CF | 3.05 | 618 | BNTM05/030N | 31.80 | 355 | BOY1 | 12.80 | 592 |
| | B90-14 | 10.85 | 448 | BF104505CF | 3.45 | 618 | BM1616CF | 5.90 | 618 | BNTM06/040 | 35.15 | 355 | BPHC12-12RP | 33.80 | 667 |
| H | B90-18 | 11.50 | 448 | BF104510CF | 3.45 | 618 | BM-2 | 9.25 | 194 | BNTM06/040-100 | 117.30 | 355 | BPHC16-16RP | 59.45 | 667 |
| | B90-34 | 30.20 | 448 | BF109008CF | 4.25 | 618 | BM2020CF | 9.85 | 618 | BNTM06/040-500 | 587.00 | 355 | BPHC24-24RP | 271.30 | 667 |
| I | B90-38 | 15.15 | 448 | BF109010CF | 3.45 | 618 | BM2424CF | 13.55 | 618 | BNTM06/040B | 35.15 | 355 | BPHC4-4RP | 15.40 | 667 |
| J | BA-16 | 18.10 | 572 | BF1208CF | 2.80 | 618 | BM3232CF | 25.60 | 618 | BNTM06/040B-100 | 117.30 | 355 | BPHC6-6RP | 25.00 | 667 |
| | BA-18 | 18.80 | 572 | BF1210CF | 2.65 | 618 | BM-34 | 2.00 | 194 | BNTM06/040B-500 | 587.00 | 355 | BPHC8-8RP | 26.50 | 667 |
| K | BA-20 | 19.35 | 572 | BF1212CF | 2.70 | 618 | BMG-20 | 9.95 | 572 | BNTM06/040G | 35.15 | 355 | BPHN12-12RP | 13.90 | 667 |
| | BAMBH | 20.75 | 78 | BF124508CF | 4.70 | 618 | BMG-25 | 11.30 | 572 | BNTM06/040G-100 | 117.30 | 355 | BPHN16-16RP | 18.55 | 667 |
| L | BAMBHSS | 43.05 | 78 | BF124512CF | 4.70 | 618 | BMG-30 | 12.75 | 572 | BNTM06/040N | 35.15 | 355 | BPHN32-32RP | 298.35 | 667 |
| | BAMSA | 20.75 | 78 | BF129008CF | 4.50 | 618 | BMG-36 | 14.50 | 572 | BNTM06/040N-100 | 117.30 | 355 | BPHN4-4RP | 5.60 | 667 |
| M | BAMSASS | 43.05 | 78 | BF129012CF | 4.70 | 618 | BMT0404CF | 1.00 | 618 | BNTM06/040R | 35.15 | 355 | BPHN6-6RP | 6.65 | 667 |
| | BAND-W3 | 150.50 | 415 | BF1290C12CF | 9.05 | 618 | BMT0604CF | 1.35 | 618 | BNTM06/040R-100 | 117.30 | 355 | BPHN8-8RP | 8.30 | 667 |
| N | BB04CF | 1.25 | 618 | BF1616CF | 4.90 | 618 | BMT0605CF | 1.35 | 618 | BNTM06/040Y | 35.15 | 355 | BRC12 | 11.90 | 325 |
| | BB06CF | 1.50 | 618 | BF164516CF | 8.05 | 618 | BMT0606CF | 1.35 | 618 | BNTM06/040Y-100 | 117.30 | 355 | BRC6 | 6.75 | 325 |
| O | BB08CF | 2.25 | 618 | BF169016CF | 8.05 | 618 | BMT0806CF | 1.80 | 618 | BNTM060/030 | 56.35 | 355 | BS-1 | 1.25 | 679 |
| | BB12CF | 2.80 | 618 | BF1690C16CF | 15.30 | 618 | BMT0808CF | 1.90 | 618 | BNTM08/060 | 47.85 | 355 | BS-112 | 3.15 | 679 |
| P | BB16CF | 6.55 | 618 | BF2020CF | 8.05 | 618 | BMT1212CF | 3.00 | 618 | BNTM08/060-100 | 159.55 | 355 | BS-112N | 26.85 | 679 |
| Q | BBJM-12-15 | 1.20 | 622 | BF204520CF | 13.45 | 618 | BMT1616CF | 5.30 | 618 | BNTM08/060-500 | 798.05 | 355 | BS-112V | 49.10 | 679 |
| | BBJM-14-15 | 1.20 | 622 | BF209020CF | 13.45 | 618 | BMT2020CF | 9.85 | 618 | BNTM08/060B | 47.85 | 355 | BS-114 | 2.65 | 679 |
| R | BBJM-16-15 | 1.30 | 622 | BF2424CF | 11.90 | 618 | BMT2424CF | 18.65 | 618 | BNTM08/060B-100 | 159.55 | 355 | BS-114N | 23.45 | 679 |
| | BBJM-18-15 | 1.50 | 622 | BF244524CF | 20.05 | 618 | BN-1 | 7.90 | 447 | BNTM08/060B-500 | 798.05 | 355 | BS-12 | 0.65 | 679 |
| S | BBJM-20-15 | 2.00 | 622 | BF249024CF | 20.05 | 618 | BN-112 | 15.80 | 447 | BNTM08/060G | 47.85 | 355 | BS-12N | 4.30 | 679 |
| | BBJM-22-15 | 2.15 | 622 | BF3232CF | 19.10 | 618 | BN-114 | 14.40 | 447 | BNTM08/060G-100 | 159.55 | 355 | BS-12V | 9.95 | 679 |
| T | BBJM-26-15 | 3.40 | 622 | BF324532CF | 34.90 | 618 | BN-12 | 4.50 | 447 | BNTM08/060N | 47.85 | 355 | BS-14 | 0.30 | 679 |
| | BBJM-30-15 | 4.25 | 622 | BF329032CF | 34.90 | 618 | BN-14 | 3.20 | 447 | BNTM08/060N-100 | 159.55 | 355 | BS-14N | 2.40 | 679 |
| U | BC-13 | 13.05 | 572 | BG0238CPL | 193.10 | 434 | BN-18 | 3.05 | 447 | BNTM08/060R | 47.85 | 355 | BS-14V | 4.35 | 679 |
| V | BC-15 | 13.80 | 572 | BG0293P | 193.10 | 434 | BN-18X40 | 3.15 | 447 | BNTM08/060R-100 | 159.55 | 355 | BS-18 | 0.30 | 679 |
| | BC-18 | 14.55 | 572 | BG0293S | 193.10 | 434 | BN-2 | 25.45 | 447 | BNTM08/060Y | 47.85 | 355 | BS-18N | 2.10 | 679 |
| W | BC-20 | 15.15 | 572 | BG5-PVC | 7.70 | 538 | BN-212 | 37.20 | 447 | BNTM08/060Y-100 | 159.55 | 355 | BS-1N | 15.80 | 679 |
| | BD-20 | 14.30 | 572 | BG-718 | 14.25 | 538 | BN-3 | 56.95 | 447 | BNTM10/070 | 86.35 | 355 | BS-IV | 22.00 | 679 |
| X | BD-25 | 15.40 | 572 | BH100 | 718.95 | 424 | BN-34 | 5.30 | 447 | BNTM10/070B | 86.35 | 355 | BS-2 | 5.10 | 679 |
| | BD-30 | 16.70 | 572 | BJM-04-12 | 2.15 | 622 | BN-38 | 3.45 | 447 | BNTM10/070N | 86.35 | 355 | BS-2N | 30.10 | 679 |
| Y | BD-36 | 18.45 | 572 | BJM-04-14 | 2.10 | 622 | BN-4 | 81.50 | 447 | BNTM10/070R | 86.35 | 355 | BS-34 | 0.90 | 679 |
| | BF0203CF | 1.30 | 618 | BJM-06-14 | 2.10 | 622 | BNEUBLADE/1000 | 629.60 | 78 | BNTM10/080 | 65.80 | 355 | BS-34N | 6.10 | 679 |
| Z | BF0206CF | 1.50 | 618 | BJM-06-16 | 2.50 | 622 | BNEUBLADE/1200 | 724.75 | 78 | BNTM10/080-100 | 219.15 | 355 | BS-34V | 9.40 | 679 |
| | BF029004CF | 2.00 | 618 | BJM-06-18 | 3.10 | 622 | BNEUBLADE/150 | 209.90 | 78 | BNTM10/080B | 65.80 | 355 | BS-38 | 0.40 | 679 |
| | BF0404CF | 0.95 | 618 | BJM-08-18 | 3.15 | 622 | BNEUBLADE/300 | 265.85 | 78 | BNTM10/080B-100 | 219.15 | 355 | BS-38N | 3.40 | 679 |

| Artikelnummer | Prijs in € | Pagina | Artikelnummer | Prijs in € | Pagina | Artikelnummer | Prijs in € | Pagina | Artikelnummer | Prijs in € | Pagina | Artikelnummer | Prijs in € | Pagina |
|----------------|------------|--------|---------------|------------|--------|---------------|------------|--------|---------------|------------|--------|---------------|------------|--------|
| BS-38V | 7.00 | 679 | BV210-12 | 58.50 | 147 | BVHN24-24RP | 200.30 | 667 | CDH002 | 21.65 | 574 | COBRA11 | 0.85 | 414 |
| BSK-1 | 107.10 | 679 | BV210-34 | 84.90 | 147 | BVHN4-4RP | 13.90 | 667 | CDH004 | 6.50 | 574 | COBRA115 | 0.85 | 414 |
| BSK-2 | 107.10 | 679 | BV210-38 | 46.85 | 147 | BVHN6-6RP | 19.60 | 667 | CDH005 | 3.40 | 574 | COBRA12 | 0.90 | 414 |
| BS-M10 | 0.85 | 679 | BV2-112 | 134.55 | 149 | BVHN8-8RP | 26.10 | 667 | CDH006 | 24.55 | 574 | COBRA13 | 0.90 | 414 |
| BS-M12 | 0.75 | 679 | BV2-112ECO | 107.60 | 148 | C | | | CDQ1500 | 41.05 | 571 | COBRA14 | 0.90 | 414 |
| BS-M14 | 0.85 | 679 | BV2-114 | 89.60 | 149 | C00KM-10F | 86.05 | 41 | CDQ1600 | 45.05 | 571 | COBRA15 | 0.90 | 414 |
| BS-M16 | 0.85 | 679 | BV2-114ECO | 71.65 | 148 | C00KM-1F | 14.65 | 41 | CDQ1900 | 37.20 | 571 | COBRA16 | 0.90 | 414 |
| BS-M18 | 0.85 | 679 | BV2-12 | 28.85 | 149 | C00KM-2F | 17.00 | 41 | CDQ2100 | 51.05 | 571 | COBRA17 | 0.90 | 414 |
| BS-M22 | 1.00 | 679 | BV2-12ECO | 23.10 | 148 | C00KM-3F | 25.80 | 41 | CG16 | 23.35 | 703 | COBRA18 | 0.90 | 414 |
| BS-M8 | 0.90 | 679 | BV2-14 | 25.30 | 149 | C00KM-4F | 34.35 | 41 | CG63-100B | 60.10 | 135 | COBRA19 | 0.90 | 414 |
| BSTR12 | 1.95 | 394 | BV2-14ECO | 20.25 | 148 | C00KM-5F | 43.10 | 41 | CG63-250B | 60.10 | 135 | COBRA20 | 0.90 | 414 |
| BSTR14 | 0.65 | 394 | BV2-1ECO | 46.35 | 148 | C00KM-6F | 51.70 | 41 | CG63-400B | 60.10 | 135 | COBRA21 | 0.95 | 414 |
| BSTR18 | 0.55 | 394 | BV2-2 | 190.35 | 149 | C00KM-8F | 68.85 | 41 | CG63-600B | 60.10 | 135 | COBRA22 | 0.95 | 414 |
| BSTR38 | 1.20 | 394 | BV2-212 | 435.55 | 149 | C00KM-B | 1.65 | 41 | CGS-1 | 3.50 | 325 | COBRA23 | 0.95 | 414 |
| BSV-1 | 10.10 | 679 | BV2-212ECO | 348.45 | 148 | C119-006S | 29.90 | 563 | CGS-114-212 | 7.25 | 325 | COBRA24 | 0.95 | 414 |
| BSV-112 | 14.40 | 679 | BV2-2ECO | 152.25 | 148 | C208-3-100H | 169.80 | 425 | CGS-12-34 | 2.50 | 325 | COBRA25 | 0.95 | 414 |
| BSV-114 | 10.30 | 679 | BV2-34 | 40.00 | 149 | C208-4-65H | 166.40 | 425 | CGS-3-4 | 8.40 | 325 | COBRA26 | 0.95 | 414 |
| BSV-12 | 4.05 | 679 | BV2-34ECO | 31.95 | 148 | C390-17N | 18.50 | 575 | CHPBH14 | 160.80 | 344 | COBRA27 | 0.95 | 414 |
| BSV-14 | 2.75 | 679 | BV2-38 | 25.10 | 149 | C460-3-350H | 249.30 | 425 | CK0601 | 0.65 | 208 | COBRA28 | 1.00 | 414 |
| BSV-18 | 2.65 | 679 | BV2-38ECO | 20.30 | 148 | C460-4-270H | 245.85 | 425 | CK0602 | 0.65 | 208 | COBRA29 | 1.00 | 414 |
| BSV-2 | 18.25 | 679 | BV2-3ECO | 427.80 | 148 | C701-100 | 198.25 | 425 | CK0801 | 0.65 | 208 | COBRA30 | 1.00 | 414 |
| BSV-34 | 5.75 | 679 | BV3-1 | 77.40 | 149 | C701-200 | 215.65 | 425 | CK0802 | 0.85 | 208 | COBRA75 | 0.85 | 414 |
| BSV-38 | 3.10 | 679 | BV3-112 | 161.55 | 149 | C705-100 | 135.65 | 425 | CK0803 | 0.90 | 208 | COBRA8 | 0.85 | 414 |
| BSV-58 | 4.35 | 679 | BV3-112ECO | 129.25 | 148 | C705-200 | 141.25 | 425 | CK1002 | 1.00 | 208 | COBRA85 | 0.85 | 414 |
| BUNA-1 | 0.50 | 325 | BV3-114 | 114.85 | 149 | C808-350L | 340.75 | 425 | CK1003 | 1.00 | 208 | COBRA9 | 0.85 | 414 |
| BUNA-112 | 0.85 | 325 | BV3-114ECO | 91.85 | 148 | C808-350M | 462.90 | 425 | CK1202 | 1.00 | 208 | COBRA95 | 0.85 | 414 |
| BUNA-114 | 0.85 | 325 | BV3-12 | 46.55 | 149 | C808-450L | 464.75 | 425 | CK1203 | 1.00 | 208 | COB-TOOL | 134.90 | 414 |
| BUNA-12 | 0.50 | 325 | BV3-12ECO | 37.20 | 148 | C808-450M | 514.55 | 425 | CKA210-06-NC | 37.75 | 37 | COMP-SLANG13 | 31.00 | 601 |
| BUNA-2 | 0.85 | 325 | BV3-14 | 42.25 | 149 | C940040-1 | 46.65 | 510 | CKA210-06-NO | 37.75 | 37 | COMP-SLANG19 | 47.20 | 601 |
| BUNA-212 | 0.95 | 325 | BV3-14ECO | 33.80 | 148 | C940040-2 | 47.50 | 510 | CKA210-08-NC | 41.50 | 37 | COMP-SLANG25 | 74.90 | 601 |
| BUNA-3 | 1.50 | 325 | BV3-1ECO | 61.90 | 148 | C940050-1 | 51.95 | 510 | CKA210-08-NO | 41.50 | 37 | CON0100001 | 2.80 | 182 |
| BUNA-34 | 0.50 | 325 | BV3-2 | 234.30 | 149 | C940050-2 | 53.05 | 510 | CKA220-06 | 50.55 | 37 | CON0202400 | 11.95 | 67 |
| BUNA-4 | 1.80 | 325 | BV3-2ECO | 187.40 | 148 | C940060-1 | 57.20 | 510 | CKA220-08 | 55.60 | 37 | CON0210000 | 11.95 | 67 |
| BUNA-6 | 9.70 | 325 | BV3-3 | 593.25 | 149 | C940060-2 | 58.60 | 510 | CKA310-10-NC | 72.45 | 37 | CON0225000 | 11.95 | 67 |
| BUSLEEVE-31 | 290.40 | 628 | BV3-34 | 60.25 | 149 | C940070-1 | 59.60 | 510 | CKA310-10-NO | 72.45 | 37 | CON3100001 | 3.15 | 182 |
| BUSLEEVE-31-10 | 108.25 | 628 | BV3-34ECO | 48.20 | 148 | C940080-1 | 63.05 | 510 | CKA320-10 | 87.50 | 37 | CPN-1 | 9.50 | 447 |
| BUSLEEVE-36 | 332.10 | 628 | BV3-38 | 40.75 | 149 | C940080-2 | 65.85 | 510 | CKL110-06 | 26.85 | 34 | CPN-112 | 17.45 | 447 |
| BUSLEEVE-36-10 | 114.55 | 628 | BV3-38ECO | 34.40 | 148 | C940100-1 | 66.50 | 510 | CKL210-08 | 30.45 | 34 | CPN-114 | 13.00 | 447 |
| BUSLEEVE-42 | 362.90 | 628 | BV3-3ECO | 474.55 | 148 | C940100-2 | 95.40 | 510 | CKL310-10 | 41.30 | 34 | CPN-12 | 4.30 | 447 |
| BUSLEEVE-42-10 | 125.20 | 628 | BV581-1 | 42.30 | 147 | C940120-1 | 73.15 | 510 | CKV210-06-NC | 35.65 | 39 | CPN-2 | 27.65 | 447 |
| BUSLEEVE-46 | 371.90 | 628 | BV581-12 | 22.70 | 147 | CB01-100GF | 9.90 | 536 | CKV210-06-NO | 33.95 | 39 | CPN-212 | 48.45 | 447 |
| BUSLEEVE-46-10 | 131.50 | 628 | BV581-34 | 30.70 | 147 | CB01-200GF | 12.75 | 536 | CKV210-08-NC | 39.20 | 39 | CPN-34 | 6.40 | 447 |
| BUSLEEVE-54 | 434.80 | 628 | BV581-38 | 20.15 | 147 | CB01-300GF | 13.70 | 536 | CKV210-08-NO | 37.40 | 39 | CPN-38 | 3.05 | 447 |
| BUSLEEVE-54-10 | 150.00 | 628 | BV620-12 | 46.35 | 147 | CD-100MS | 138.80 | 409 | CKV220-06 | 57.00 | 39 | CPVC10/16 | 45.50 | 344 |
| BV07-1 | 62.85 | 147 | BV620-34 | 84.70 | 147 | CD-100SS | 287.55 | 409 | CKV220-08 | 62.80 | 39 | CPVC12/15 | 25.05 | 344 |
| BV07-12 | 31.70 | 147 | BV73-12L | 175.00 | 149 | CD140MS | 210.00 | 409 | CKV250-21 | 25.15 | 579 | CPVC12/18 | 51.10 | 344 |
| BV07-34 | 50.30 | 147 | BV73-12T | 175.00 | 149 | CD140SS | 425.85 | 409 | CKV310-10-NC | 55.90 | 39 | CPVC14/15 | 8.35 | 344 |
| BV1-1 | 39.70 | 149 | BV73-14L | 138.95 | 149 | CD-2501 | 82.85 | 569 | CKV310-10-NO | 55.20 | 39 | CPVC16/22 | 71.35 | 344 |
| BV1-112 | 77.25 | 149 | BV73-14T | 138.95 | 149 | CD-2502 | 81.25 | 569 | CKV310-13 | 23.60 | 579 | CPVC18/15 | 6.00 | 344 |
| BV1-112ECO | 61.80 | 148 | BV73-1L | 227.55 | 149 | CDBB-20 | 14.30 | 572 | CKV310-17 | 23.55 | 579 | CPVC19/25 | 83.20 | 344 |
| BV1-114 | 60.55 | 149 | BV73-1T | 269.25 | 149 | CDBB-25 | 15.75 | 572 | CKV320-10 | 87.40 | 39 | CPVC25/31 | 102.10 | 344 |
| BV1-114ECO | 48.40 | 148 | BV73-34L | 199.45 | 149 | CDBB-30 | 17.00 | 572 | CLEANER-PLUS | 20.40 | 500 | CPVC316/15 | 7.35 | 344 |
| BV1-12 | 27.25 | 149 | BV73-34T | 213.65 | 149 | CDBB-36 | 18.80 | 572 | CNS-1 | 5.30 | 388 | CPVC34/15 | 44.45 | 344 |
| BV1-12ECO | 21.75 | 148 | BV73-38T | 151.80 | 149 | CDBJ-20 | 11.70 | 572 | CNS-112 | 8.15 | 388 | CPVC38/15 | 17.90 | 344 |
| BV1-14 | 19.80 | 149 | BVHC12-12RP | 55.65 | 667 | CDBJ-25 | 13.05 | 572 | CNS-114 | 6.30 | 388 | CPVC5/11 | 25.30 | 344 |
| BV1-14ECO | 15.80 | 148 | BVHC16-16RP | 86.65 | 667 | CDBJ-30 | 14.55 | 572 | CNS-12 | 3.20 | 388 | CPVC516/15 | 17.50 | 344 |
| BV1-1ECO | 31.75 | 148 | BVHC20-20RP | 187.45 | 667 | CDBJ-35 | 16.45 | 572 | CNS-2 | 11.90 | 388 | CPVC532/10 | 6.80 | 344 |
| BV1-2 | 94.85 | 149 | BVHC24-24RP | 259.00 | 667 | CDBL-15 | 18.45 | 572 | CNS-212 | 15.50 | 388 | CPVC6/12 | 33.25 | 344 |
| BV1-2ECO | 75.90 | 148 | BVHC32-32RP | 677.40 | 667 | CDBU-42 | 23.10 | 572 | CNS-3 | 20.10 | 388 | CPVC8/14 | 36.95 | 344 |
| BV1-34 | 29.65 | 149 | BVHC4-4RP | 18.10 | 667 | CDBU-47 | 24.55 | 572 | CNS-34 | 3.45 | 388 | CS1-M-10 | 23.85 | 17 |
| BV1-34ECO | 23.70 | 148 | BVHC6-6RP | 25.95 | 667 | CDBU-50 | 25.70 | 572 | CNS-4 | 34.30 | 388 | CS1-M-12 | 23.85 | 17 |
| BV1-38 | 21.80 | 149 | BVHC8-8RP | 30.95 | 667 | CDBV-42 | 19.35 | 572 | CNS-5 | 83.65 | 388 | CS1-M-16 | 23.85 | 17 |
| BV1-38ECO | 17.45 | 148 | BVHN12-12RP | 34.15 | 667 | CDBV-47 | 20.85 | 572 | CNS-6 | 98.15 | 388 | CS1-M-20 | 23.85 | 17 |
| BV2-1 | 57.95 | 149 | BVHN16-16RP | 62.70 | 667 | CDBV-50 | 21.65 | 572 | COBRA10 | 0.85 | 414 | CS1-M-25 | 23.85 | 17 |
| BV210-1 | 98.40 | 147 | BVHN20-20RP | 203.75 | 667 | CDH001 | 4.15 | 574 | COBRA105 | 0.85 | 414 | CS1-M-32 | 23.85 | 17 |

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|----|---------------|------------|--------|---------------|------------|--------|-----------------|------------|--------|-----------------|------------|--------|---------------|------------|--------|
| 0 | CS1-M-40 | 23.85 | 17 | DAK15-38MS | 122.75 | 337 | DKHA230-C-08 | 69.40 | 36 | DN080-VLF088-16 | 23.65 | 492 | DP-B1-SS | 1.50 | 688 |
| 1 | CS1-M-8 | 23.85 | 17 | DAK20-50MS | 163.10 | 337 | DKHA330-C-10 | 70.90 | 36 | DN100-BF-16 | 33.05 | 493 | DP-B2 | 0.55 | 688 |
| 2 | CSS390-17N | 54.00 | 575 | DAK34-19MS | 46.30 | 337 | DKHV210-06-S | 40.00 | 35 | DN100-DF16B-4 | 33.25 | 492 | DP-B2-SS | 2.05 | 688 |
| 3 | CTC-1 | 8.70 | 375 | DAM10 | 0.30 | 52 | DKHV230-C-06-S | 40.00 | 35 | DN100-DF16B-4Z | 29.45 | 492 | DP-B3 | 0.60 | 688 |
| 4 | CTC-2 | 9.70 | 375 | DAM12 | 0.80 | 52 | DKHV310-08-S | 50.45 | 35 | DN100-SLF114-16 | 26.30 | 492 | DP-B3-SS | 2.70 | 688 |
| 5 | CV500 | 134.30 | 383 | DAM16 | 1.35 | 52 | DKHV310-10-S | 50.45 | 35 | DN100-VLF114-16 | 30.15 | 492 | DP-B4 | 0.75 | 688 |
| 6 | CV501 | 138.15 | 383 | DAM20 | 1.85 | 52 | DKHV330-C-08-S | 50.45 | 35 | DN125-BF-16 | 53.35 | 493 | DP-B4-SS | 3.05 | 688 |
| 7 | CVPU04 | 6.55 | 169 | DAM22 | 2.95 | 47 | DKHV330-C-10-S | 50.45 | 35 | DN125-SLF139-16 | 33.15 | 492 | DP-B5 | 0.85 | 688 |
| 8 | CVPU06 | 7.55 | 169 | DAM27 | 3.30 | 52 | DKHV410-15-S | 70.90 | 35 | DN125-VLF139-16 | 40.15 | 492 | DP-B5-SS | 3.40 | 688 |
| 9 | CVPU08 | 9.10 | 169 | DAM4 | 0.05 | 47 | DKHV410-20-S | 71.95 | 35 | DN150-BF-16 | 68.80 | 493 | DP-C1 | 1.10 | 690 |
| A | CVPU10 | 20.70 | 169 | DAM6 | 0.10 | 47 | DKHV430-C-15-S | 70.90 | 35 | DN150-SLF168-16 | 42.80 | 492 | DP-C1-SS | 5.35 | 690 |
| B | CVPU12 | 21.80 | 169 | DAM8 | 0.25 | 47 | DKHV430-C-20-S | 71.95 | 35 | DN150-VLF168-16 | 54.65 | 492 | DP-C2 | 1.35 | 690 |
| C | CW100 | 523.30 | 424 | DASSM10 | 1.80 | 48 | DKL110-06 | 27.95 | 36 | DN15-DF16B-12 | 6.00 | 492 | DP-C2-SS | 5.40 | 690 |
| D | CWB1-13F | 102.85 | 578 | DASSM16 | 4.00 | 48 | DKL210-08 | 32.70 | 36 | DN15-DF16B-12Z | 5.75 | 492 | DP-C3 | 1.55 | 690 |
| E | CWB-13F | 73.95 | 578 | DASSM22 | 5.35 | 48 | DKL310-10 | 48.25 | 36 | DN200-BF-10 | 125.25 | 493 | DP-C3-SS | 7.05 | 690 |
| F | D | | | DASSM6 | 0.10 | 48 | DKM310-08 | 67.70 | 41 | DN200-SLF219-10 | 55.60 | 492 | DP-C4 | 3.25 | 690 |
| G | DOOKM-1F | 27.45 | 41 | DASSM8 | 1.65 | 48 | DKM310-10 | 74.60 | 41 | DN200-SLF219-16 | 58.35 | 492 | DP-C4-SS | 17.50 | 690 |
| H | DOOKM-2F | 33.35 | 41 | DC0706A/12V | 497.10 | 599 | DKM320-08 | 103.10 | 41 | DN200-VLF219-16 | 79.95 | 492 | DP-C5 | 7.65 | 690 |
| I | DOOKM-3F | 49.05 | 41 | DC07S/12V | 458.80 | 599 | DKM320-10 | 113.50 | 41 | DN20-DF16B-34 | 7.30 | 492 | DP-C5-SS | 50.05 | 690 |
| J | DOOKM-4F | 66.60 | 41 | DC07S/24V | 458.80 | 599 | DKV210-06 | 35.65 | 40 | DN20-DF16B-34Z | 7.10 | 492 | DP-C6 | 18.10 | 690 |
| K | DOOKM-5F | 83.30 | 41 | DGI10 | 2.45 | 337 | DKV210-08 | 39.20 | 40 | DN250-BF-10 | 193.65 | 493 | DP-C7 | 22.30 | 690 |
| L | DOOKM-6F | 99.90 | 41 | DGI12 | 2.15 | 337 | DKV220-06 | 55.55 | 40 | DN250-SLF273-10 | 70.70 | 492 | DPD-C1 | 4.25 | 690 |
| M | DOOKM-8F | 136.35 | 41 | DGI15 | 2.85 | 337 | DKV220-08 | 58.55 | 40 | DN25-DF16B-1 | 8.90 | 492 | DPD-C2 | 4.95 | 690 |
| N | DOOKM-B | 4.20 | 41 | DGI20 | 3.35 | 337 | DKV230C-06 | 78.15 | 40 | DN25-DF16B-1Z | 8.25 | 492 | DPD-C3 | 5.20 | 690 |
| O | D112-SS-NPT | 60.95 | 322 | DGI34 | 2.15 | 337 | DKV230C-08 | 81.45 | 40 | DN300-BF-10 | 240.55 | 493 | DPD-C4 | 11.35 | 690 |
| P | D114-SS-NPT | 53.15 | 322 | DIK10-25MS | 63.00 | 337 | DKV230E-06 | 78.15 | 40 | DN300-SLF323-10 | 83.15 | 492 | DPD-C5 | 29.45 | 690 |
| Q | D12-SS-NPT | 30.90 | 322 | DIK12-13MS | 49.30 | 337 | DKV230E-08 | 78.15 | 40 | DN32-DF16B-114 | 12.50 | 492 | DPR-10L | 2.25 | 464 |
| R | D1-SS-NPT | 37.80 | 322 | DIK15-38MS | 131.70 | 337 | DKV230P-06 | 79.45 | 40 | DN32-DF16B-114Z | 12.30 | 492 | DPR-10S | 2.20 | 464 |
| S | D212-SS-NPT | 97.00 | 322 | DIK20-50MS | 169.55 | 337 | DKV230P-08 | 87.45 | 40 | DN350-BF-10 | 309.35 | 493 | DPR-12L | 2.50 | 464 |
| T | D2-SS-NPT | 67.15 | 322 | DIK34-19MS | 54.15 | 337 | DKV310-10 | 54.95 | 40 | DN350-SLF355-10 | 136.90 | 492 | DPR-12S | 2.55 | 464 |
| U | D34-SS-NPT | 30.90 | 322 | DISPKS1 | 388.00 | 406 | DKV320-10 | 87.40 | 40 | DN400-BF-10 | 385.80 | 493 | DPR-15L | 3.00 | 464 |
| V | D3-SS-NPT | 128.35 | 322 | DISPKS2 | 652.15 | 406 | DKV330C-10 | 123.70 | 40 | DN400-SLF406-10 | 172.20 | 492 | DPR-16S | 3.25 | 464 |
| W | D4-SS-NPT | 173.15 | 322 | DISPKZ1 | 168.65 | 406 | DKV330E-10 | 117.45 | 40 | DN40-DF16B-112 | 15.10 | 492 | DPR-18L | 3.40 | 464 |
| X | D980050 | 1.15 | 509 | DISPKZ2 | 254.15 | 406 | DKV330P-10 | 117.45 | 40 | DN40-DF16B-112Z | 13.85 | 492 | DPR-20S | 3.60 | 464 |
| Y | D980060 | 1.15 | 509 | DKA210-06 | 49.40 | 37 | DKV410-15 | 74.95 | 40 | DN450-BF-10 | 512.70 | 493 | DPR-22L | 3.80 | 464 |
| Z | D980080 | 1.20 | 509 | DKA210-08 | 49.40 | 37 | DKV420-15 | 107.65 | 40 | DN450-SLF457-10 | 216.70 | 492 | DPR-25S | 5.70 | 464 |
| AA | D980090 | 1.30 | 509 | DKA220-06 | 54.35 | 37 | DKV430C-15 | 141.95 | 40 | DN500-BF-10 | 630.05 | 493 | DPR-28L | 5.85 | 464 |
| AB | D980100 | 1.30 | 509 | DKA220-08 | 54.35 | 37 | DKV430E-15 | 141.35 | 40 | DN500-SLF508-10 | 272.45 | 492 | DPR-6L | 1.30 | 464 |
| AC | D980120 | 1.30 | 509 | DKA230C-06 | 79.00 | 38 | DKV430P-15 | 139.85 | 40 | DN50-DF16B-2 | 19.55 | 492 | DPR-6S | 1.30 | 464 |
| AD | D980130 | 1.30 | 509 | DKA230C-08 | 86.85 | 38 | DLMT2H-1060 | 78.90 | 577 | DN50-DF16B-2Z | 15.60 | 492 | DPR-8L | 1.50 | 464 |
| AE | D980140 | 1.35 | 509 | DKA230E-06 | 79.00 | 38 | DN015-BF-16 | 4.65 | 493 | DN65-DF16B-212 | 23.25 | 492 | DPR-8S | 1.60 | 464 |
| AF | D980160 | 1.35 | 509 | DKA230E-08 | 86.85 | 38 | DN015-SLF021-16 | 4.80 | 492 | DN65-DF16B-212Z | 20.95 | 492 | DR100 | 428.20 | 424 |
| AG | D980180 | 1.50 | 509 | DKA230P-06 | 79.00 | 38 | DN015-VLF021-16 | 4.40 | 492 | DN80-DF16B-3 | 27.95 | 492 | DS06-SS | 4.90 | 390 |
| AH | D980200 | 1.65 | 509 | DKA230P-08 | 86.85 | 38 | DN020-BF-16 | 6.00 | 493 | DN80-DF16B-3Z | 25.95 | 492 | DS08-SS | 6.20 | 390 |
| AI | D980210 | 1.65 | 509 | DKA310-10 | 55.20 | 37 | DN020-SLF026-16 | 6.60 | 492 | DO-17 | 20.05 | 196 | DS10-SS | 6.35 | 390 |
| AJ | D980220 | 1.75 | 509 | DKA320-10 | 63.85 | 37 | DN020-VLF026-16 | 7.10 | 492 | DO-21 | 32.20 | 196 | DS13-SS | 8.10 | 390 |
| AK | D980250 | 1.80 | 509 | DKA330C-10 | 95.55 | 38 | DN025-BF-16 | 7.60 | 493 | DP-01 | 0.20 | 692 | DSLIC225 | 30.20 | 55 |
| AL | D980280 | 1.85 | 509 | DKA330E-10 | 95.55 | 38 | DN025-SLF033-16 | 8.00 | 492 | DP-02 | 0.25 | 692 | DSL1M8 | 34.30 | 55 |
| AM | D980300 | 1.95 | 509 | DKA330P-10 | 95.55 | 38 | DN025-VLF033-16 | 8.00 | 492 | DP-03 | 0.25 | 692 | DSL4M8 | 43.65 | 55 |
| AN | D980320 | 2.05 | 509 | DKA410-15 | 75.20 | 37 | DN032-BF-16 | 10.50 | 493 | DP-04 | 0.30 | 692 | DSL4N225 | 45.70 | 55 |
| AO | D980340 | 2.05 | 509 | DKA420-15 | 86.05 | 37 | DN032-SLF042-16 | 11.50 | 492 | DP-A0 | 0.30 | 685 | DVK11612 | 35.70 | 373 |
| AP | D980380 | 2.20 | 509 | DKA430C-15 | 114.50 | 38 | DN032-VLF042-16 | 12.05 | 492 | DP-A0-SS | 1.05 | 685 | DVK5814 | 16.75 | 373 |
| AQ | D980400 | 2.10 | 509 | DKA430E-15 | 114.50 | 38 | DN040-BF-16 | 11.80 | 493 | DP-A1 | 0.30 | 685 | DVK651014 | 17.85 | 373 |
| AR | D980440 | 2.30 | 509 | DKA430P-15 | 114.50 | 38 | DN040-SLF048-16 | 12.95 | 492 | DP-A1-SS | 1.40 | 685 | DVK81214 | 18.90 | 373 |
| AS | D980480 | 2.90 | 509 | DKF210-08 | 56.30 | 36 | DN040-VLF048-16 | 12.50 | 492 | DP-A2 | 0.30 | 685 | DVK81238 | 18.90 | 373 |
| AT | D980500 | 2.95 | 509 | DKF210-08G | 67.05 | 36 | DN050-BF-16 | 16.95 | 493 | DP-A2-SS | 1.65 | 685 | DVM12-38 | 1.35 | 193 |
| AW | D980520 | 3.10 | 509 | DKF210-08L | 62.85 | 36 | DN050-SLF060-16 | 16.40 | 492 | DP-A3 | 0.35 | 685 | DVM1-34 | 2.95 | 193 |
| AX | D980550 | 3.15 | 509 | DKF210-08LG | 74.95 | 36 | DN050-VLF060-16 | 19.80 | 492 | DP-A3-SS | 1.85 | 685 | DVM34-12 | 2.05 | 193 |
| AY | D980560 | 3.15 | 509 | DKH210-06 | 36.25 | 36 | DN065-BF-16 | 22.75 | 493 | DP-A4 | 0.40 | 685 | DWSG10 | 62.00 | 331 |
| AZ | D980570 | 3.15 | 509 | DKH230-C-06 | 59.05 | 36 | DN065-SLF076-16 | 18.95 | 492 | DP-A4-SS | 2.20 | 685 | DWSG34 | 50.35 | 331 |
| BA | D980600 | 5.75 | 509 | DKH230-C-08 | 59.05 | 36 | DN065-VLF076-16 | 20.65 | 492 | DP-A5 | 0.45 | 685 | E | | |
| BB | D980660 | 5.90 | 509 | DKH310-08 | 52.20 | 36 | DN080-BF-10 | 25.40 | 493 | DP-A5-SS | 2.55 | 685 | EBF04 | 7.50 | 641 |
| BC | D980700 | 6.05 | 509 | DKH310-10 | 52.20 | 36 | DN080-BF-16 | 25.40 | 493 | DP-A6 | 0.55 | 685 | EBF06 | 9.10 | 641 |
| BD | DAK10-25MS | 54.65 | 337 | DKH330-C-10 | 59.35 | 36 | DN080-SLF088-10 | 22.75 | 492 | DP-A6-SS | 2.90 | 685 | EBF08 | 11.15 | 641 |
| BE | DAK12-13MS | 38.20 | 337 | DKHA230-C-06 | 69.40 | 36 | DN080-SLF088-16 | 21.50 | 492 | DP-B1 | 0.55 | 688 | EBF10 | 15.10 | 641 |

| Artikelnummer | Prijs in € | Pagina | Artikelnummer | Prijs in € | Pagina | Artikelnummer | Prijs in € | Pagina | Artikelnummer | Prijs in € | Pagina | Artikelnummer | Prijs in € | Pagina |
|---------------|------------|--------|-----------------|------------|--------|---------------|------------|--------|---------------|------------|--------|---------------|------------|--------|
| EBF12 | 17.25 | 641 | EFC31 | 84.75 | 711 | EH-BF0404 | 13.45 | 710 | EPDM-4 | 2.75 | 325 | ESSL-502 | 1439.45 | 708 |
| EBF16 | 28.05 | 641 | EG-2510 | 116.15 | 712 | EH-BF0606 | 15.85 | 710 | ES-1006 | 3167.25 | 706 | ESV-10L-FT | 26.85 | 459 |
| EBF20 | 43.90 | 641 | EG-4010 | 199.30 | 712 | EH-BMTO404 | 13.45 | 710 | ES-101 | 209.70 | 706 | ESV-10S-FT | 32.00 | 459 |
| EBF24 | 105.60 | 641 | EG-4016 | 334.20 | 712 | EHCVG1 | 92.70 | 696 | ES-1010 | 505.50 | 706 | ESV-12L-FT | 30.10 | 459 |
| EBJ02 | 80.55 | 713 | EG-4025 | 386.90 | 712 | EHCVG1/2 | 53.55 | 696 | ES-1012 | 641.30 | 706 | ESV-12S-FT | 37.45 | 459 |
| EBJ03 | 105.30 | 713 | EGA-001 | 21.25 | 712 | EHCVG1/4 | 37.90 | 696 | ES-1014 | 892.05 | 706 | ESV-14S-FT | 52.20 | 459 |
| EBJ05 | 110.45 | 713 | EGA-002 | 29.30 | 712 | EHCVG3/4 | 73.95 | 696 | ES-102 | 229.50 | 706 | ESV-15L-FT | 43.00 | 459 |
| EBJ08 | 147.35 | 713 | EGA-003 | 42.45 | 712 | EHCVG3/8 | 43.40 | 696 | ES-104 | 279.10 | 706 | ESV-16S-FT | 63.35 | 459 |
| EBJ12 | 198.50 | 713 | EGA-004 | 36.30 | 712 | EH-NPTF0404 | 13.45 | 710 | ES-106 | 368.25 | 706 | ESV-18L-FT | 56.65 | 459 |
| EBJ12L | 187.60 | 713 | EGA-005 | 39.65 | 712 | EH-NPTF0606 | 13.45 | 710 | ES-108 | 435.25 | 706 | ESV-20L-FT | 84.65 | 459 |
| EBJ20 | 266.65 | 713 | EGA-011 | 43.00 | 712 | EH-NPTM0404 | 13.45 | 710 | ES-151 | 522.35 | 706 | ESV-20S-FT | 105.00 | 459 |
| EBJ20L | 234.50 | 713 | EGESD10LRWD | 5.35 | 677 | EH-NPTM0604 | 13.45 | 710 | ES-1510 | 948.90 | 706 | ESV-25S-FT | 113.65 | 459 |
| EBJ30 | 338.30 | 713 | EGESD10SRWD | 5.80 | 677 | EH-NPTM0606 | 15.85 | 710 | ES-1514 | 1294.25 | 706 | ESV-28L-FT | 107.90 | 459 |
| EBJ50 | 564.00 | 713 | EGESD12LRWD | 5.55 | 677 | EHRVG-1 | 42.50 | 696 | ES-152 | 535.75 | 706 | ESV-6L-FT | 20.65 | 459 |
| EBM04 | 7.50 | 641 | EGESD12SR1/2WWD | 8.15 | 677 | EHRVG-112 | 143.60 | 696 | ES-154 | 695.65 | 706 | ESV-6S-FT | 23.80 | 459 |
| EBM06 | 9.10 | 641 | EGESD12SRWD | 5.65 | 677 | EHRVG-114 | 95.05 | 696 | ES-156 | 735.30 | 706 | ESV-8L-FT | 22.55 | 459 |
| EBM08 | 11.15 | 641 | EGESD14SRWD | 11.90 | 677 | EHRVG-12 | 22.45 | 696 | ES-158 | 836.45 | 706 | ESV-8S-FT | 27.45 | 459 |
| EBM10 | 15.10 | 641 | EGESD15LRWD | 7.35 | 677 | EHRVG-14 | 14.35 | 696 | ES-251 | 541.50 | 706 | ET-1 | 12.40 | 446 |
| EBM12 | 17.25 | 641 | EGESD16SRWD | 9.15 | 677 | EHRVG-2 | 220.50 | 696 | ES-2510 | 1155.30 | 706 | ET-112 | 23.70 | 446 |
| EBM16 | 28.05 | 641 | EGESD18LRWD | 8.30 | 677 | EHRVG-34 | 28.15 | 696 | ES-2512 | 1312.10 | 706 | ET-114 | 18.45 | 446 |
| EBM32 | 153.10 | 641 | EGESD20SRWD | 13.30 | 677 | EHRVG-38 | 17.25 | 696 | ES-252 | 586.10 | 706 | ET-12 | 6.05 | 446 |
| EBMF04 | 7.45 | 641 | EGESD22LRWD | 12.50 | 677 | EHS-075 | 854.95 | 708 | ES-254 | 688.45 | 706 | ET-14 | 4.30 | 446 |
| EBMF06 | 9.05 | 641 | EGESD25SRWD | 19.15 | 677 | EHS-1 | 294.25 | 708 | ES-256 | 767.40 | 706 | ET-18 | 4.20 | 446 |
| EBMF08 | 9.85 | 641 | EGESD28LRWD | 18.35 | 677 | EHT-12-10 | 9.50 | 386 | ES-50 | 162.15 | 706 | ET-2 | 35.75 | 446 |
| EBMF10 | 15.05 | 641 | EGESD30SRWD | 29.30 | 677 | EHT-12-13 | 9.65 | 386 | ES-5013 | 2458.40 | 706 | ET-212 | 70.05 | 446 |
| EBMF12 | 17.15 | 641 | EGESD35LRWD | 31.35 | 677 | EHT-12-8 | 9.05 | 386 | ES-502 | 989.50 | 706 | ET-3 | 108.25 | 446 |
| EBMF16 | 27.95 | 641 | EGESD38SRWD | 46.30 | 677 | EHT-14-10 | 3.95 | 386 | ES-504 | 1073.75 | 706 | ET-34 | 8.40 | 446 |
| EBMF20 | 43.70 | 641 | EGESD42LRWD | 35.15 | 677 | EHT-14-13 | 9.05 | 386 | ES-506 | 1275.25 | 706 | ET-38 | 4.95 | 446 |
| EBMF24 | 105.25 | 641 | EGESD6LRWD | 4.75 | 677 | EHT-14-6 | 4.20 | 386 | ES-51 | 229.50 | 706 | ETFA23 | 12.55 | 592 |
| EBMF32 | 152.50 | 641 | EGESD6SRWD | 5.55 | 677 | EHT-14-8 | 3.95 | 386 | ES-53 | 322.15 | 706 | ETFA3Z | 12.55 | 592 |
| EC-1 | 18.00 | 448 | EGESD8LRWD | 5.20 | 677 | EHT-18-10 | 3.95 | 386 | ES-55 | 392.80 | 706 | ETFA4 | 10.15 | 592 |
| EC-112 | 33.55 | 448 | EGESD8SRWD | 5.60 | 677 | EHT-18-6 | 3.95 | 386 | ES-57 | 439.75 | 706 | ETFA5 | 10.15 | 592 |
| EC-114 | 28.60 | 448 | EGHC10-16 | 0.65 | 397 | EHT-18-8 | 3.95 | 386 | ES-59 | 629.75 | 706 | ETFA6 | 10.75 | 592 |
| EC-12 | 9.90 | 448 | EGHC12-20 | 0.65 | 397 | EHT-38-10 | 4.90 | 386 | ES-7513 | 4726.65 | 706 | ETJ102 | 331.60 | 713 |
| EC-14 | 6.45 | 448 | EGHC16-25 | 0.65 | 397 | EHT-38-13 | 8.20 | 386 | ESL-100 | 185.80 | 707 | ETJ105 | 557.55 | 713 |
| EC-18 | 5.30 | 448 | EGHC20-32 | 0.65 | 397 | EHT-38-6 | 5.25 | 386 | ESL-1000 | 916.95 | 707 | ETJ110 | 874.00 | 713 |
| EC-2 | 51.05 | 448 | EGHC25-40 | 0.70 | 397 | EHT-38-8 | 5.25 | 386 | ESL-1002 | 1340.80 | 707 | ETJ205 | 772.20 | 713 |
| EC-34 | 13.35 | 448 | EGHC32-50 | 0.70 | 397 | EHTVG1 | 88.70 | 696 | ESL-101 | 248.75 | 707 | ETJ210 | 992.40 | 713 |
| EC-38 | 8.20 | 448 | EGHC35-45 | 0.70 | 397 | EHTVG1/2 | 61.20 | 696 | ESL-1500 | 1674.45 | 707 | ETJ225 | 3016.45 | 713 |
| EE-1 | 11.30 | 446 | EGHC40-60 | 0.75 | 397 | EHTVG1/4 | 37.90 | 696 | ESL-200 | 266.25 | 707 | ETK10V | 71.00 | 336 |
| EE-112 | 20.80 | 446 | EGHC50-70 | 0.80 | 397 | EHTVG3/4 | 71.40 | 696 | ESL-201 | 370.05 | 707 | ETK13V | 71.00 | 336 |
| EE-114 | 16.70 | 446 | EGHC60-80 | 0.90 | 397 | EHTVG3/8 | 45.10 | 696 | ESL-300 | 370.05 | 707 | ETK19V | 71.00 | 336 |
| EE-12 | 4.75 | 446 | EGHC70-90 | 1.00 | 397 | EKA10V | 69.80 | 336 | ESL-302 | 497.55 | 707 | ETK25V | 71.00 | 336 |
| EE-14 | 2.70 | 446 | EGHC80-100 | 1.05 | 397 | EKA12V | 69.80 | 336 | ESL-50 | 152.95 | 707 | ETVD10L | 12.80 | 677 |
| EE-18 | 1.95 | 446 | EGHC8-12 | 0.65 | 397 | EKA34V | 69.80 | 336 | ESL-500 | 573.00 | 707 | ETVD10S | 15.20 | 677 |
| EE-2 | 31.85 | 446 | EH-700-04 | 13.40 | 710 | EKI10V | 69.80 | 336 | ESL-502 | 620.35 | 707 | ETVD12L | 13.35 | 677 |
| EE-212 | 50.90 | 446 | EH-700-04-TWIN | 29.55 | 710 | EKI12V | 69.80 | 336 | ESL-750 | 825.50 | 707 | ETVD12S | 17.05 | 677 |
| EE25-12 | 5.15 | 692 | EH-700-06 | 30.60 | 710 | EKI34V | 69.80 | 336 | ESS-1010 | 1336.25 | 708 | ETVD14S | 52.10 | 677 |
| EE25-15 | 5.15 | 692 | EH-7103 | 78.30 | 709 | EKI38V | 69.80 | 336 | ESS-102 | 1035.45 | 708 | ETVD15L | 17.40 | 677 |
| EE-3 | 76.90 | 446 | EH-7106 | 120.05 | 709 | EKMV | 67.50 | 336 | ESS-106 | 1146.10 | 708 | ETVD16S | 24.55 | 677 |
| EE30-20 | 5.15 | 692 | EH-7110 | 184.20 | 709 | EKMV-K | 4.35 | 336 | ESS-154 | 1447.70 | 708 | ETVD18L | 23.50 | 677 |
| EE-34 | 7.15 | 446 | EH-7120 | 360.65 | 709 | EKOVO | 62.80 | 336 | ESS-156 | 1466.20 | 708 | ETVD20S | 38.75 | 677 |
| EE35-25 | 11.10 | 692 | EH-7203 | 65.20 | 709 | EPA-10521 | 482.60 | 708 | ESS-252 | 1427.65 | 708 | ETVD22L | 36.30 | 677 |
| EE-38 | 3.90 | 446 | EH-7206 | 94.70 | 709 | EPA-10921A | 485.30 | 708 | ESS-256 | 1596.65 | 708 | ETVD25S | 57.60 | 677 |
| EE-4 | 127.10 | 446 | EH-7210 | 135.55 | 709 | EPA-10922A | 1076.95 | 708 | ESS-506 | 2175.75 | 708 | ETVD28L | 53.80 | 677 |
| EE42-30 | 7.00 | 692 | EH-7220 | 241.70 | 709 | EPA-12321A | 536.90 | 708 | ESS-55 | 1091.85 | 708 | ETVD30S | 72.90 | 677 |
| EFC11 | 21.30 | 711 | EH-8203 | 36.40 | 709 | EPA-12322A | 1059.50 | 708 | ESSH-121 | 1275.95 | 708 | ETVD35L | 71.30 | 677 |
| EFC12 | 13.70 | 711 | EH-8206 | 53.05 | 709 | EPDM-1 | 0.80 | 325 | ESSH-202 | 1637.85 | 708 | ETVD38S | 116.90 | 677 |
| EFC13 | 13.70 | 711 | EH-8206T | 54.55 | 709 | EPDM-112 | 0.95 | 325 | ESSH-302 | 1750.05 | 708 | ETVD42L | 111.90 | 677 |
| EFC14 | 17.15 | 711 | EH-8210 | 75.80 | 709 | EPDM-114 | 0.90 | 325 | ESSH-306 | 2741.90 | 708 | ETVD6L | 10.85 | 677 |
| EFC15 | 11.35 | 711 | EH-8220 | 132.20 | 709 | EPDM-12 | 0.80 | 325 | ESSH-603 | 3140.05 | 708 | ETVD6S | 12.45 | 677 |
| EFC181 | 17.15 | 711 | EH-8303 | 80.15 | 709 | EPDM-2 | 1.50 | 325 | ESSL-1002 | 2226.15 | 708 | ETVD8L | 11.25 | 677 |
| EFC21 | 24.15 | 711 | EH-8306 | 114.40 | 709 | EPDM-212 | 1.80 | 325 | ESSL-101 | 971.30 | 708 | ETVD8S | 13.65 | 677 |
| EFC22 | 22.95 | 711 | EH-8310 | 163.00 | 709 | EPDM-3 | 2.40 | 325 | ESSL-201 | 1148.95 | 708 | EV-11 | 133.50 | 712 |
| EFC23 | 60.50 | 711 | EH-8320 | 307.70 | 709 | EPDM-34 | 0.80 | 325 | ESSL-302 | 1276.40 | 708 | EV-12 | 28.85 | 168 |

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|-----|----------------|------------|--------|---------------|------------|--------|---------------|------------|--------|---------------|------------|--------|---------------|------------|--------|
| 0 | EV-14 | 22.10 | 168 | EVL-22L-26MPB | 135.90 | 461 | EVT-8L | 38.05 | 460 | EWVD28L | 31.75 | 677 | FH13/14 | 2.40 | 386 |
| 1 | EV-18 | 20.95 | 168 | EVL-25S | 222.10 | 461 | EVT-8L-12MPB | 43.95 | 461 | EWVD30S | 48.75 | 677 | FH13/14FF | 1.65 | 386 |
| 2 | EV-23 | 491.70 | 712 | EVL-25S-16RP | 268.25 | 462 | EVT-8L-4RP | 43.50 | 461 | EWVD35L | 46.75 | 677 | FH13/14SS | 5.90 | 390 |
| 3 | EV-38 | 24.60 | 168 | EVL-25S-33MPB | 268.10 | 461 | EVT-8S | 41.35 | 460 | EWVD38S | 72.45 | 677 | FH13/316FF | 1.45 | 386 |
| 4 | EVGE-10L-14MEO | 18.80 | 462 | EVL-28L | 201.85 | 461 | EVT-8S-14MPB | 50.55 | 461 | EWVD42L | 69.10 | 677 | FH13/38 | 2.50 | 386 |
| 5 | EVGE-10L-4EO | 19.05 | 462 | EVL-28L-16RP | 241.90 | 462 | EVT-8S-4RP | 48.95 | 461 | EWVD6L | 6.90 | 677 | FH13/38FF | 2.15 | 386 |
| 6 | EVGE-10S-16MEO | 21.15 | 462 | EVL-28L-33MPB | 241.90 | 461 | EVW-10L | 29.15 | 460 | EWVD6S | 7.65 | 677 | FH13/516 | 2.40 | 386 |
| 7 | EVGE-10S-6EO | 20.70 | 462 | EVL-6L | 34.45 | 461 | EVW-10L-14MPB | 34.90 | 461 | EWVD8L | 6.90 | 677 | FH13/516FF | 1.80 | 386 |
| 8 | EVGE-12L-16MEO | 21.45 | 462 | EVL-6L-10MPB | 38.60 | 461 | EVW-10L-4RP | 38.05 | 461 | EWVD8S | 8.55 | 677 | FH17/12 | 2.65 | 386 |
| 9 | EVGE-12L-6EO | 20.55 | 462 | EVL-6L-2RP | 38.60 | 462 | EVW-10S | 33.75 | 460 | F | | | FH17/12FF | 2.65 | 386 |
| A | EVGE-12S-18MEO | 23.00 | 462 | EVL-6S | 36.30 | 461 | EVW-10S-16MPB | 43.30 | 461 | F112-SS-NPT | 44.90 | 322 | FH17/14 | 3.05 | 386 |
| B | EVGE-12S-6EO | 21.70 | 462 | EVL-6S-12MPB | 44.25 | 461 | EVW-10S-6RP | 44.30 | 461 | F114-SS-NPT | 38.25 | 322 | FH17/14FF | 2.20 | 386 |
| C | EVGE-12S-8EO | 26.70 | 462 | EVL-6S-4RP | 41.30 | 462 | EVW-12L | 34.05 | 460 | F12-SS-NPT | 20.65 | 322 | FH17/38 | 3.40 | 386 |
| D | EVGE-14S-20MEO | 31.65 | 462 | EVL-8L | 38.05 | 461 | EVW-12L-16MPB | 42.00 | 461 | F1-SS-NPT | 26.70 | 322 | FH17/38FF | 2.65 | 386 |
| E | EVGE-14S-8EO | 32.25 | 462 | EVL-8L-12MPB | 43.95 | 461 | EVW-12L-6RP | 45.50 | 461 | F212-SS-NPT | 96.10 | 322 | FH17/38SS | 9.30 | 390 |
| F | EVGE-15L-18MEO | 26.70 | 462 | EVL-8L-4RP | 43.50 | 462 | EVW-12S | 42.25 | 460 | F2SC-04 | 0.85 | 617 | FH17/516 | 3.30 | 386 |
| G | EVGE-15L-8EO | 28.40 | 462 | EVL-8S | 40.65 | 461 | EVW-12S-18MPB | 49.60 | 461 | F2SC-06 | 1.15 | 617 | FH21/12 | 4.00 | 386 |
| H | EVGE-16S-12EO | 44.30 | 462 | EVL-8S-14MPB | 49.80 | 461 | EVW-12S-6RP | 54.45 | 461 | F2SC-08 | 1.35 | 617 | FH21/12FF | 4.75 | 386 |
| I | EVGE-16S-22MEO | 38.20 | 462 | EVL-8S-4RP | 48.95 | 462 | EVW-12S-8RP | 58.40 | 461 | F2SC-12 | 2.10 | 617 | FH21/12SS | 12.70 | 390 |
| J | EVGE-16S-8EO | 39.45 | 462 | EVMM-12 | 28.85 | 168 | EVW-14S | 49.05 | 460 | F2SC-16 | 3.20 | 617 | FH21/38 | 3.90 | 386 |
| K | EVGE-18L-22MEO | 38.00 | 462 | EVMM-14 | 22.10 | 168 | EVW-14S-20MPB | 59.90 | 461 | F2-SS-NPT | 59.25 | 322 | FH21/38FF | 2.90 | 386 |
| L | EVGE-20S-12EO | 51.15 | 462 | EVMM-18 | 26.00 | 168 | EVW-14S-8RP | 66.85 | 461 | F34-SS-NPT | 20.65 | 322 | FH26/34 | 6.95 | 386 |
| M | EVGE-20S-27MEO | 51.15 | 462 | EVMM-38 | 28.60 | 168 | EVW-15L | 49.05 | 460 | F3-SS-NPT | 114.55 | 322 | FH26/34FF | 7.15 | 386 |
| N | EVGE-22L-12EO | 46.00 | 462 | EVT-10L | 42.85 | 460 | EVW-15L-18MPB | 54.25 | 461 | F4-SS-NPT | 180.25 | 322 | FH26/34SS | 17.95 | 390 |
| O | EVGE-22L-26MEO | 46.60 | 462 | EVT-10L-14MPB | 49.60 | 461 | EVW-15L-8RP | 64.20 | 461 | FA2BLUE | 20.25 | 592 | FH33/1 | 9.35 | 386 |
| P | EVGE-25S-33MEO | 85.90 | 462 | EVT-10L-4RP | 48.75 | 461 | EVW-16S | 62.60 | 460 | FA2RED | 20.25 | 592 | FH33/1FF | 11.10 | 386 |
| Q | EVGE-28L-16EO | 70.15 | 462 | EVT-10S | 47.80 | 460 | EVW-16S-22MPB | 76.95 | 461 | FA3BLUE | 13.60 | 592 | FHDPVC1 | 139.90 | 345 |
| R | EVGE-28L-33MEO | 70.15 | 462 | EVT-10S-16MPB | 59.90 | 461 | EVW-16S-8RP | 79.40 | 461 | FA3RED | 13.60 | 592 | FHDPVC112 | 276.35 | 345 |
| S | EVGE-6L-10MEO | 15.65 | 462 | EVT-10S-6RP | 59.50 | 461 | EVW-18L | 63.30 | 460 | FA3ZBLUE | 10.05 | 592 | FHDPVC114 | 190.05 | 345 |
| T | EVGE-6L-2EO | 15.65 | 462 | EVT-12L | 48.20 | 460 | EVW-18L-22MPB | 76.85 | 461 | FA3ZRED | 10.05 | 592 | FHDPVC12 | 56.60 | 345 |
| U | EVGE-6S-12MEO | 16.50 | 462 | EVT-12L-16MPB | 59.50 | 461 | EVW-18L-8RP | 78.10 | 461 | FA4BLUE | 5.20 | 592 | FHDPVC12-100 | 188.75 | 345 |
| V | EVGE-6S-4EO | 16.80 | 462 | EVT-12L-6RP | 59.30 | 461 | EVW-20S | 92.70 | 460 | FA4RED | 5.20 | 592 | FHDPVC14 | 32.10 | 345 |
| W | EVGE-8L-12MEO | 17.10 | 462 | EVT-12S | 55.60 | 460 | EVW-20S-12RP | 125.85 | 461 | FA5BLUE | 2.50 | 592 | FHDPVC14-100 | 106.70 | 345 |
| X | EVGE-8L-4EO | 17.00 | 462 | EVT-12S-18MPB | 69.55 | 461 | EVW-20S-27MPB | 98.40 | 461 | FA5RED | 2.50 | 592 | FHDPVC2 | 450.15 | 345 |
| Y | EVGE-8S-14MEO | 18.05 | 462 | EVT-12S-6RP | 67.95 | 461 | EVW-22L | 91.95 | 460 | FA6BLUE | 2.20 | 592 | FHDPVC34 | 92.30 | 345 |
| Z | EVGE-8S-4EO | 17.35 | 462 | EVT-14S | 68.65 | 460 | EVW-22L-12RP | 114.30 | 461 | FA6RED | 2.20 | 592 | FHDPVC34-100 | 307.60 | 345 |
| 760 | EVL-10L | 42.85 | 461 | EVT-14S-20MPB | 78.90 | 461 | EVW-22L-26MPB | 95.05 | 461 | FBOUTM12X50 | 0.55 | 493 | FHDPVC38 | 51.40 | 345 |
| | EVL-10L-14MPB | 49.60 | 461 | EVT-14S-8RP | 85.15 | 461 | EVW-25S | 172.20 | 460 | FBOUTM16X65 | 1.25 | 493 | FHDPVC38-100 | 171.10 | 345 |
| | EVL-10L-4RP | 48.75 | 462 | EVT-15L | 68.05 | 460 | EVW-25S-16RP | 218.15 | 461 | FBOUTM20X90 | 2.80 | 493 | FHDPVC516 | 39.20 | 345 |
| | EVL-10S | 52.15 | 461 | EVT-15L-18MPB | 81.25 | 461 | EVW-25S-33MPB | 148.95 | 461 | FBOUTM24X90 | 4.65 | 493 | FHDPVC516-100 | 130.80 | 345 |
| | EVL-10S-16MPB | 61.75 | 461 | EVT-15L-8RP | 83.20 | 461 | EVW-28L | 158.55 | 460 | FC008 | 3.60 | 47 | FIL04003805 | 2.90 | 125 |
| | EVL-10S-6RP | 60.15 | 462 | EVT-16S | 89.80 | 460 | EVW-28L-16RP | 198.05 | 461 | FC012 | 3.00 | 47 | FIL04003820 | 2.90 | 125 |
| | EVL-12L | 50.05 | 461 | EVT-16S-22MPB | 106.90 | 461 | EVW-28L-33MPB | 140.30 | 461 | FC020 | 3.60 | 47 | FIL04003850 | 2.90 | 125 |
| | EVL-12L-16MPB | 59.50 | 461 | EVT-16S-8RP | 107.10 | 461 | EVW-6L | 21.45 | 460 | FC025 | 4.60 | 52 | FIL04101005 | 4.05 | 125 |
| | EVL-12L-6RP | 59.30 | 462 | EVT-18L | 90.70 | 460 | EVW-6L-10MPB | 25.45 | 461 | FC040 | 7.45 | 52 | FIL04101050 | 4.05 | 125 |
| | EVL-12S | 58.05 | 461 | EVT-18L-22MPB | 105.00 | 461 | EVW-6L-2RP | 25.85 | 461 | FC050 | 15.25 | 52 | FIL04103820 | 4.05 | 125 |
| | EVL-12S-18MPB | 69.55 | 461 | EVT-18L-8RP | 104.65 | 461 | EVW-6S | 24.85 | 460 | FC080 | 27.70 | 52 | FIL04201005 | 4.35 | 125 |
| | EVL-12S-6RP | 67.95 | 462 | EVT-20S | 118.80 | 460 | EVW-6S-12MPB | 32.80 | 461 | FC125 | 98.25 | 52 | FIL04201020 | 4.35 | 125 |
| | EVL-14S | 68.75 | 461 | EVT-20S-12RP | 153.35 | 461 | EVW-8L | 22.70 | 460 | FCK06 | 1.45 | 208 | FIL04201050 | 4.35 | 125 |
| | EVL-14S-20MPB | 80.00 | 461 | EVT-20S-27MPB | 151.60 | 461 | EVW-8L-12MPB | 28.00 | 461 | FCK08 | 1.60 | 208 | FIL04301005 | 8.75 | 125 |
| | EVL-14S-8RP | 85.15 | 462 | EVT-22L | 114.15 | 460 | EVW-8L-4RP | 31.40 | 461 | FCK10 | 1.85 | 208 | FIL04301020 | 8.75 | 125 |
| | EVL-15L | 68.05 | 461 | EVT-22L-12RP | 137.15 | 461 | EVW-8S | 28.90 | 460 | FCK12 | 1.95 | 208 | FIL04301050 | 8.75 | 125 |
| | EVL-15L-18MPB | 81.25 | 461 | EVT-22L-26MPB | 135.90 | 461 | EVW-8S-14MPB | 38.05 | 461 | FFDC-04 | 1.70 | 659 | F-KA12FA | 2.00 | 16 |
| | EVL-15L-8RP | 83.20 | 462 | EVT-25S | 221.85 | 460 | EVW-8S-4RP | 36.75 | 461 | FFDC-06 | 2.25 | 659 | F-KA12LB | 5.90 | 17 |
| | EVL-16S | 108.25 | 461 | EVT-25S-16RP | 268.25 | 461 | EWVD10L | 7.45 | 677 | FFDC-08 | 3.35 | 659 | F-KA12SDB | 6.00 | 17 |
| | EVL-16S-22MPB | 122.85 | 461 | EVT-25S-33MPB | 268.10 | 461 | EWVD10S | 9.85 | 677 | FFDC-12 | 4.85 | 659 | F-KA12TC | 6.45 | 16 |
| | EVL-16S-8RP | 122.85 | 462 | EVT-28L | 201.85 | 460 | EWVD12L | 10.25 | 677 | FFDC-16 | 7.05 | 659 | F-KA20FA | 2.80 | 16 |
| | EVL-18L | 108.25 | 461 | EVT-28L-16RP | 241.90 | 461 | EWVD12S | 10.15 | 677 | FFDP-04 | 1.65 | 659 | F-KA20LB | 7.35 | 17 |
| | EVL-18L-22MPB | 122.00 | 461 | EVT-28L-33MPB | 241.90 | 461 | EWVD14S | 14.75 | 677 | FFDP-06 | 2.25 | 659 | F-KA20SDB | 6.45 | 17 |
| | EVL-18L-8RP | 120.55 | 462 | EVT-6L | 34.45 | 460 | EWVD15L | 10.50 | 677 | FFDP-08 | 3.20 | 659 | F-KA20TC | 9.65 | 16 |
| | EVL-20S | 131.75 | 461 | EVT-6L-10MPB | 38.60 | 461 | EWVD16S | 15.60 | 677 | FFDP-12 | 5.00 | 659 | F-KA32LB | 8.75 | 17 |
| | EVL-20S-12RP | 153.35 | 462 | EVT-6L-2RP | 38.60 | 461 | EWVD18L | 15.15 | 677 | FFDP-16 | 7.05 | 659 | F-KA32SDB | 7.35 | 17 |
| | EVL-20S-27MPB | 152.50 | 461 | EVT-6S | 35.65 | 460 | EWVD20S | 22.25 | 677 | FGB-1 | 46.30 | 573 | F-KA32TC | 9.75 | 16 |
| | EVL-22L | 116.90 | 461 | EVT-6S-12MPB | 43.55 | 461 | EWVD22L | 20.65 | 677 | FGR-3-18 | 166.20 | 703 | F-KA40LB | 11.05 | 17 |
| | EVL-22L-12RP | 137.15 | 462 | EVT-6S-4RP | 41.30 | 461 | EWVD25S | 33.80 | 677 | FH10/18 | 1.25 | 386 | F-KA40SDB | 8.15 | 17 |

| Artikelnummer | Prijs in € | Pagina | Artikelnummer | Prijs in € | Pagina | Artikelnummer | Prijs in € | Pagina | Artikelnummer | Prijs in € | Pagina | Artikelnummer | Prijs in € | Pagina |
|---------------|------------|--------|---------------|------------|--------|---------------|------------|--------|---------------|------------|--------|---------------|------------|--------|
| F-KA40TC | 16.50 | 16 | FLGS-254 | 17.65 | 701 | FLOW-EK3LR | 105.05 | 127 | FLOW-HRK4FC | 149.45 | 128 | F-M10125YI | 9.75 | 24 |
| F-KA8FA | 1.85 | 16 | FLGS-254-10 | 18.70 | 701 | FLOW-EK3MA | 105.05 | 127 | FLOW-HRK4FS | 149.45 | 128 | F-M1025YE | 9.75 | 17 |
| F-KA8LB | 4.00 | 17 | FLGS-76 | 10.95 | 701 | FLOW-EK3MR | 105.05 | 127 | FLOW-HRV3HC | 77.30 | 128 | F-M12125F | 23.00 | 25 |
| F-KA8SDB | 3.95 | 17 | FLGS-76-10 | 10.95 | 701 | FLOW-EK3NA | 105.05 | 127 | FLOW-HRV3HS | 77.30 | 128 | F-M12125II | 9.45 | 25 |
| F-KA8TC | 5.30 | 16 | FLOW-A2AA | 105.05 | 127 | FLOW-EK3NR | 105.05 | 127 | FLOW-HRV3KC | 77.30 | 128 | F-M12125U | 13.10 | 25 |
| F-KF100CA | 27.15 | 24 | FLOW-A2AR | 105.05 | 127 | FLOW-EK4AA | 105.05 | 127 | FLOW-HRV3KS | 77.30 | 128 | F-M12125YI | 14.75 | 24 |
| F-KF100CB | 29.25 | 24 | FLOW-A2BA | 105.05 | 127 | FLOW-EK4AR | 105.05 | 127 | FLOW-HRV3LC | 77.30 | 128 | F-M16150F | 41.30 | 25 |
| F-KF100CR | 33.80 | 24 | FLOW-A2BR | 105.05 | 127 | FLOW-EK4BA | 105.05 | 127 | FLOW-HRV3LS | 77.30 | 128 | F-M16150II | 13.80 | 25 |
| F-KF100FA | 27.25 | 24 | FLOW-A2CA | 105.05 | 127 | FLOW-EK4BR | 105.05 | 127 | FLOW-HRV3MC | 77.30 | 128 | F-M16150U | 23.35 | 25 |
| F-KF100FTC | 94.95 | 24 | FLOW-A2CR | 105.05 | 127 | FLOW-EK5CA | 105.05 | 127 | FLOW-HRV3MS | 77.30 | 128 | F-M16150YI | 23.25 | 24 |
| F-KF100LB | 12.40 | 24 | FLOW-A2KA | 105.05 | 127 | FLOW-EK5CR | 105.05 | 127 | FLOW-HRV4DC | 77.30 | 128 | F-M20150F | 59.85 | 25 |
| F-KF125CA | 82.35 | 24 | FLOW-A2KR | 105.05 | 127 | FLOW-EK5EA | 105.05 | 127 | FLOW-HRV4DS | 77.30 | 128 | F-M20150II | 23.60 | 25 |
| F-KF125CB | 100.80 | 24 | FLOW-A3AA | 105.05 | 127 | FLOW-EK5ER | 105.05 | 127 | FLOW-HRV4EC | 77.30 | 128 | F-M20150U | 37.30 | 25 |
| F-KF125CR | 103.10 | 24 | FLOW-A3AR | 105.05 | 127 | FLOW-EK5FA | 105.05 | 127 | FLOW-HRV4ES | 77.30 | 128 | F-M20150YI | 32.60 | 24 |
| F-KF125FA | 73.95 | 24 | FLOW-A3BA | 105.05 | 127 | FLOW-EK5FR | 105.05 | 127 | FLOW-HRV4FC | 77.30 | 128 | FM2-20-01-C | 66.55 | 105 |
| F-KF125LB | 49.70 | 24 | FLOW-A3BR | 105.05 | 127 | FLOW-HHK4AC | 131.10 | 128 | FLOW-HRV4FS | 77.30 | 128 | FM2-20-01-F | 23.40 | 105 |
| F-KF125TF | 118.35 | 24 | FLOW-A3CA | 105.05 | 127 | FLOW-HHK4AS | 131.10 | 128 | FLOW-HRV6HC | 77.30 | 128 | FM2-20-01-L | 19.80 | 105 |
| F-KF125TM | 36.25 | 24 | FLOW-A3CR | 105.05 | 127 | FLOW-HHK4BC | 131.10 | 128 | FLOW-HRV6HS | 77.30 | 128 | FM2-20-01-R | 39.65 | 105 |
| F-KF160CA | 124.20 | 24 | FLOW-A3KA | 105.05 | 127 | FLOW-HHK4BS | 131.10 | 128 | FLOW-LH4AA | 153.30 | 128 | FM2-20-01-W | 39.55 | 105 |
| F-KF160CB | 139.90 | 24 | FLOW-A3KR | 105.05 | 127 | FLOW-HHK4CC | 131.10 | 128 | FLOW-LH4AR | 153.30 | 128 | FM2-20-20UM | 2.85 | 106 |
| F-KF160CR | 148.75 | 24 | FLOW-A5AA | 105.05 | 127 | FLOW-HHK4CS | 131.10 | 128 | FLOW-LH4BA | 153.30 | 128 | FM2-20-MB | 4.10 | 106 |
| F-KF160FTC | 229.10 | 24 | FLOW-A5AR | 105.05 | 127 | FLOW-HHK4DC | 131.10 | 128 | FLOW-LH4BR | 153.30 | 128 | FM2-20-N | 1.50 | 106 |
| F-KF160LB | 87.45 | 24 | FLOW-A8DA | 105.05 | 127 | FLOW-HHK4DS | 131.10 | 128 | FLOW-LH4CA | 153.30 | 128 | FM2-21-01-C | 56.45 | 105 |
| F-KF160TM | 52.50 | 24 | FLOW-A8DR | 105.05 | 127 | FLOW-HHK4EC | 131.10 | 128 | FLOW-LH4CR | 153.30 | 128 | FM2-30-02-C | 110.85 | 105 |
| F-KF200CA | 165.05 | 24 | FLOW-A8MA | 105.05 | 127 | FLOW-HHK4ES | 131.10 | 128 | FLOW-LH4KA | 153.30 | 128 | FM2-30-02-F | 30.65 | 105 |
| F-KF200CB | 186.25 | 24 | FLOW-A8MR | 105.05 | 127 | FLOW-HHK4FC | 131.10 | 128 | FLOW-LH4KR | 153.30 | 128 | FM2-30-02-L | 30.65 | 105 |
| F-KF200CR | 201.70 | 24 | FLOW-A8PA | 105.05 | 127 | FLOW-HHK4FS | 131.10 | 128 | FLOW-LH5AA | 153.30 | 128 | FM2-30-02-R | 40.90 | 105 |
| F-KF32CA | 10.10 | 24 | FLOW-A8PR | 105.05 | 127 | FLOW-HHT4AC | 199.25 | 128 | FLOW-LH5AR | 153.30 | 128 | FM2-30-02-W | 50.15 | 105 |
| F-KF32CB | 12.15 | 24 | FLOW-A8RA | 105.05 | 127 | FLOW-HHT4AS | 199.25 | 128 | FLOW-LH5BA | 153.30 | 128 | FM2-30-20UM | 3.40 | 106 |
| F-KF32CR | 12.40 | 24 | FLOW-A8RR | 105.05 | 127 | FLOW-HHT4BC | 199.25 | 128 | FLOW-LH5BR | 153.30 | 128 | FM2-30-MB | 5.80 | 106 |
| F-KF32FA | 9.40 | 24 | FLOW-A8SA | 105.05 | 127 | FLOW-HHT4BS | 199.25 | 128 | FLOW-LH5CA | 153.30 | 128 | FM2-30-N | 1.70 | 106 |
| F-KF32FTC | 29.15 | 24 | FLOW-A8SR | 105.05 | 127 | FLOW-HHT4CC | 199.25 | 128 | FLOW-LH5CR | 153.30 | 128 | FM2-31-02-C | 86.55 | 105 |
| F-KF32LB | 6.45 | 24 | FLOW-C4AA | 173.25 | 127 | FLOW-HHT4CS | 199.25 | 128 | FLOW-LH5KA | 153.30 | 128 | FM2-40-03-C | 147.40 | 105 |
| F-KF32TF | 18.00 | 24 | FLOW-C4AR | 173.25 | 127 | FLOW-HHT4DC | 199.25 | 128 | FLOW-LH5KR | 153.30 | 128 | FM2-40-03-F | 39.55 | 105 |
| F-KF32TM | 14.60 | 24 | FLOW-C4BA | 173.25 | 127 | FLOW-HHT4DS | 199.25 | 128 | FLOW-LH8MA | 153.30 | 128 | FM2-40-03-L | 39.55 | 105 |
| F-KF40CA | 10.65 | 24 | FLOW-C4BR | 173.25 | 127 | FLOW-HHT4EC | 199.25 | 128 | FLOW-LH8MR | 153.30 | 128 | FM2-40-03-R | 57.70 | 105 |
| F-KF40CB | 13.40 | 24 | FLOW-C4CA | 173.25 | 127 | FLOW-HHT4ES | 199.25 | 128 | FLOW-LH8PA | 153.30 | 128 | FM2-40-03-W | 78.85 | 105 |
| F-KF40CR | 13.25 | 24 | FLOW-C4CR | 173.25 | 127 | FLOW-HHT4FC | 199.25 | 128 | FLOW-LH8PR | 153.30 | 128 | FM2-40-04-C | 148.90 | 105 |
| F-KF40FA | 9.85 | 24 | FLOW-C4DA | 173.25 | 127 | FLOW-HHT4FS | 199.25 | 128 | FLOW-LH8RA | 153.30 | 128 | FM2-40-04-F | 40.95 | 105 |
| F-KF40FTC | 29.50 | 24 | FLOW-C4DR | 173.25 | 127 | FLOW-HHV3HC | 67.50 | 128 | FLOW-LH8RR | 153.30 | 128 | FM2-40-04-L | 40.95 | 105 |
| F-KF40LB | 7.20 | 24 | FLOW-C4EA | 173.25 | 127 | FLOW-HHV3HS | 67.50 | 128 | FLOW-LH8SA | 153.30 | 128 | FM2-40-04-R | 59.25 | 105 |
| F-KF40TF | 29.15 | 24 | FLOW-C4ER | 173.25 | 127 | FLOW-HHV3KC | 67.50 | 128 | FLOW-LH8SR | 153.30 | 128 | FM2-40-04-W | 80.50 | 105 |
| F-KF40TM | 18.00 | 24 | FLOW-C4FA | 173.25 | 127 | FLOW-HHV3KS | 67.50 | 128 | FLOW-LH8TA | 153.30 | 128 | FM2-40-20UM | 6.10 | 106 |
| F-KF50CA | 12.90 | 24 | FLOW-C4FR | 173.25 | 127 | FLOW-HHV3LC | 67.50 | 128 | FLP-06B | 22.30 | 349 | FM2-40-MB | 6.45 | 106 |
| F-KF50CB | 16.80 | 24 | FLOW-D4AA | 247.05 | 127 | FLOW-HHV3LS | 67.50 | 128 | FLP-08B | 28.50 | 349 | FM2-40-N | 2.10 | 106 |
| F-KF50CR | 15.45 | 24 | FLOW-D4AR | 247.05 | 127 | FLOW-HHV3MC | 67.50 | 128 | FLP-10B | 33.80 | 349 | FM2-41-03-C | 120.00 | 105 |
| F-KF50FA | 11.60 | 24 | FLOW-D4BA | 247.05 | 127 | FLOW-HHV3MS | 67.50 | 128 | FLP-12B | 33.20 | 349 | FM2-41-04-C | 121.50 | 105 |
| F-KF50FTC | 40.50 | 24 | FLOW-D4BR | 247.05 | 127 | FLOW-HHV4DC | 67.50 | 128 | FLTGS-127 | 13.10 | 701 | FM2-50-06-C | 160.80 | 105 |
| F-KF50LB | 7.95 | 24 | FLOW-D4CA | 247.05 | 127 | FLOW-HHV4DS | 67.50 | 128 | FLTGS-127-10 | 13.10 | 701 | FM2-50-06-F | 50.70 | 105 |
| F-KF63CA | 14.50 | 24 | FLOW-D4CR | 247.05 | 127 | FLOW-HHV4EC | 67.50 | 128 | FLTGS-254 | 20.60 | 701 | FM2-50-06-L | 49.35 | 105 |
| F-KF63CB | 17.95 | 24 | FLOW-D4DA | 247.05 | 127 | FLOW-HHV4ES | 67.50 | 128 | FLTGS-254-10 | 20.60 | 701 | FM2-50-06-R | 54.20 | 105 |
| F-KF63CR | 17.20 | 24 | FLOW-D4DR | 247.05 | 127 | FLOW-HHV4FC | 67.50 | 128 | FLTGS-76 | 12.90 | 701 | FM2-50-06-W | 86.40 | 105 |
| F-KF63FA | 15.00 | 24 | FLOW-D4EA | 247.05 | 127 | FLOW-HHV4FS | 67.50 | 128 | FLTGS-76-10 | 12.90 | 701 | FM2-50-10-C | 160.80 | 105 |
| F-KF63FTC | 48.00 | 24 | FLOW-D4ER | 247.05 | 127 | FLOW-HHV6HC | 67.50 | 128 | F-M04070U | 8.80 | 17 | FM2-50-10-F | 50.70 | 105 |
| F-KF63LB | 9.75 | 24 | FLOW-EK2KA | 105.05 | 127 | FLOW-HHV6HS | 67.50 | 128 | F-M04070YE | 5.30 | 17 | FM2-50-10-L | 49.35 | 105 |
| F-KF63TF | 51.05 | 24 | FLOW-EK2KR | 105.05 | 127 | FLOW-HRK4AC | 149.45 | 128 | F-M06100II | 5.30 | 17 | FM2-50-10-R | 54.20 | 105 |
| F-KF63TM | 25.50 | 24 | FLOW-EK2LA | 105.05 | 127 | FLOW-HRK4AS | 149.45 | 128 | F-M06100U | 9.00 | 17 | FM2-50-10-W | 86.40 | 105 |
| F-KF80CA | 22.35 | 24 | FLOW-EK2LR | 105.05 | 127 | FLOW-HRK4BC | 149.45 | 128 | F-M06100YE | 7.35 | 17 | FM2-50-20UM | 6.45 | 106 |
| F-KF80CB | 26.05 | 24 | FLOW-EK2MA | 105.05 | 127 | FLOW-HRK4BS | 149.45 | 128 | F-M08125F | 18.85 | 17 | FM2-50-MB | 10.30 | 106 |
| F-KF80CR | 26.15 | 24 | FLOW-EK2MR | 105.05 | 127 | FLOW-HRK4CC | 149.45 | 128 | F-M08125II | 5.75 | 17 | FM2-51-06-C | 147.05 | 105 |
| F-KF80FA | 23.10 | 24 | FLOW-EK2NA | 105.05 | 127 | FLOW-HRK4CS | 149.45 | 128 | F-M08125U | 9.10 | 17 | FM2-51-10-C | 149.00 | 105 |
| F-KF80FTC | 59.05 | 24 | FLOW-EK2NR | 105.05 | 127 | FLOW-HRK4DC | 149.45 | 128 | F-M08125YE | 7.70 | 17 | F-M27200II | 32.10 | 25 |
| F-KF80LB | 10.75 | 24 | FLOW-EK3KA | 105.05 | 127 | FLOW-HRK4DS | 149.45 | 128 | F-M10125F | 21.20 | 25 | F-M27200U | 71.55 | 25 |
| FLGS-127 | 11.95 | 701 | FLOW-EK3KR | 105.05 | 127 | FLOW-HRK4EC | 149.45 | 128 | F-M10125II | 7.15 | 25 | F-M27200YI | 48.60 | 24 |
| FLGS-127-10 | 11.95 | 701 | FLOW-EK3LA | 105.05 | 127 | FLOW-HRK4ES | 149.45 | 128 | F-M10125U | 11.15 | 25 | F-M36200U | 108.15 | 25 |

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|----|---------------|------------|--------|---------------|------------|--------|---------------|------------|--------|---------------|------------|--------|---------------|------------|--------|
| 0 | F-M36200YI | 70.90 | 24 | FRDZ-169A | 43.60 | 693 | FSG-32 | 108.90 | 626 | G2S-US | 75.60 | 458 | G6-UL | 9.10 | 458 |
| 1 | FMOERM12 | 0.15 | 493 | FRDZ-194A | 51.25 | 693 | FSG-42 | 92.20 | 626 | G28-UL | 66.25 | 458 | G6-US | 11.50 | 458 |
| 2 | FMOERM16 | 0.25 | 493 | FRDZ-220A | 55.80 | 693 | FSG-50 | 174.70 | 626 | G40-01R | 7.15 | 134 | G76028 | 3.75 | 397 |
| 3 | FMOERM20 | 0.45 | 493 | FRDZ-22A | 6.05 | 693 | FSG-60 | 220.75 | 626 | G40-02R | 7.15 | 134 | G76036 | 4.00 | 397 |
| 4 | FMOERM24 | 1.05 | 493 | FRDZ-25A | 6.40 | 693 | FSLRINGM12 | 0.10 | 493 | G40-04R | 7.15 | 134 | G76048 | 4.95 | 397 |
| 5 | FO1/2-13 | 5.45 | 381 | FRDZ-30A | 7.00 | 693 | FSLRINGM16 | 0.15 | 493 | G40-06R | 7.15 | 134 | G76056 | 5.20 | 397 |
| 6 | FO1/4-6 | 4.45 | 381 | FRDZ-34A | 7.50 | 693 | FSLRINGM20 | 0.20 | 493 | G40-07R | 7.15 | 134 | G76072 | 5.65 | 397 |
| 7 | FO1/4-8 | 4.45 | 381 | FRDZ-38A | 7.65 | 693 | FSLRINGM24 | 0.50 | 493 | G40-10R | 7.15 | 134 | G76088 | 6.20 | 397 |
| 8 | FO1/8-6 | 4.40 | 381 | FRDZ-43A | 7.65 | 693 | FT13 | 45.25 | 578 | G40-12R | 7.15 | 134 | G76104 | 7.05 | 397 |
| 9 | FO3/4-19 | 8.10 | 381 | FRDZ-45A | 7.95 | 693 | FT3-12-03CF | 1.15 | 617 | G40-20R | 7.15 | 134 | G76128 | 7.30 | 397 |
| A | FO3/8-10 | 4.70 | 381 | FRDZ-49A | 8.15 | 693 | FT3-12-04CF | 1.20 | 617 | G50-01B | 8.00 | 134 | G76152 | 7.70 | 397 |
| B | FO3/8-13 | 4.75 | 381 | FRDZ-57A | 14.20 | 693 | FT3-12-05CF | 1.00 | 617 | G50-01R | 8.00 | 134 | G76188 | 8.80 | 397 |
| C | FO3/8-6 | 6.45 | 381 | FRDZ-61A | 14.80 | 693 | FT3-12-06CF | 1.20 | 617 | G50-02B | 8.00 | 134 | G76216 | 9.65 | 397 |
| D | FON1/2-13 | 10.80 | 381 | FRDZ-77A | 16.20 | 693 | FT3-12-08CF | 1.65 | 617 | G50-02C | 8.00 | 134 | G76248 | 10.30 | 397 |
| E | FON1/4-6 | 5.35 | 381 | FRDZ-89A | 18.40 | 693 | FT3-12-10CF | 1.90 | 617 | G50-02R | 8.00 | 134 | G76280 | 11.55 | 397 |
| F | FON1/4-8 | 5.45 | 381 | FRS-1-12 | 10.50 | 446 | FT3-12-12CF | 2.20 | 617 | G50-02T | 8.00 | 134 | G76312 | 11.95 | 397 |
| G | FON3/4-16 | 13.40 | 381 | FRS-112-1 | 16.40 | 446 | FT3-12-16CF | 3.85 | 617 | G50-04B | 8.00 | 134 | G76344 | 13.25 | 397 |
| H | FON3/4-19 | 14.55 | 381 | FRS-112-114 | 20.45 | 446 | FT3-12-20CF | 5.90 | 617 | G50-04C | 8.00 | 134 | G8-UL | 11.45 | 458 |
| I | FON3/8-10 | 10.30 | 381 | FRS-112-12 | 19.55 | 446 | FT3-12-24CF | 8.35 | 617 | G50-04R | 8.00 | 134 | G8-US | 13.70 | 458 |
| J | FOR-3-18 | 135.95 | 703 | FRS-112-34 | 17.55 | 446 | FT3-12-32CF | 17.00 | 617 | G50-04T | 8.00 | 134 | GAI-10L-4RG | 18.05 | 457 |
| K | FP1/2-10BX | 4.40 | 381 | FRS-1-14 | 9.40 | 446 | FVEERRINGM12 | 0.10 | 493 | G50-06B | 8.00 | 134 | GAI-10L-6RG | 21.85 | 457 |
| L | FP1/2-13BX | 4.50 | 381 | FRS-114-1 | 15.70 | 446 | FVEERRINGM16 | 0.15 | 493 | G50-06C | 8.00 | 134 | GAI-10L-8RG | 27.10 | 457 |
| M | FP1-19BX | 11.70 | 381 | FRS-114-12 | 12.20 | 446 | FVEERRINGM20 | 0.25 | 493 | G50-06R | 8.00 | 134 | GAI-10S-6RG | 24.55 | 457 |
| N | FP1-25BX | 12.75 | 381 | FRS-114-34 | 13.85 | 446 | FVEERRINGM24 | 0.30 | 493 | G50-06T | 8.00 | 134 | GAI-12L-6RG | 21.30 | 457 |
| O | FP3/4-10BX | 6.15 | 381 | FRS-12-14 | 4.65 | 446 | FX050-30 | 52.50 | 361 | G50-10B | 8.00 | 134 | GAI-12L-8RG | 24.80 | 457 |
| P | FP3/4-13BX | 6.00 | 381 | FRS-12-18 | 4.20 | 446 | FX075-10 | 32.50 | 361 | G50-10C | 8.00 | 134 | GAI-12S-6RG | 25.60 | 457 |
| Q | FP3/4-16BX | 6.90 | 381 | FRS-12-38 | 4.65 | 446 | FX075-30 | 97.25 | 361 | G50-10R | 8.00 | 134 | GAI-14S-8RG | 32.00 | 457 |
| R | FP3/4-19BX | 7.85 | 381 | FRS-1-34 | 10.50 | 446 | FX100-10 | 37.35 | 361 | G50-10T | 8.00 | 134 | GAI-15L-8RG | 28.30 | 457 |
| S | FP3/8-10BX | 2.60 | 381 | FRS-1-38 | 10.05 | 446 | FX100-30 | 112.10 | 361 | G50-12B | 8.00 | 134 | GAI-16S-8RG | 34.05 | 457 |
| T | FP3/8-13BX | 3.85 | 381 | FRS-14-18 | 3.05 | 446 | FX125-10 | 55.00 | 361 | G50-12C | 8.00 | 134 | GAI-18L-8RG | 34.05 | 457 |
| U | FPN1/2-10 | 10.05 | 381 | FRS-2-1 | 28.60 | 446 | FX150-10 | 63.50 | 361 | G50-12PM | 15.50 | 134 | GAI-20S-12RG | 49.25 | 457 |
| V | FPN1/2-13 | 11.15 | 381 | FRS-2-112 | 36.65 | 446 | FX150-30 | 190.40 | 361 | G50-12R | 8.00 | 134 | GAI-22L-12RG | 43.85 | 457 |
| W | FPN1/2-8 | 11.15 | 381 | FRS-2-114 | 32.85 | 446 | FX200-10 | 93.25 | 361 | G50-20R | 8.00 | 134 | GAI-25S-16RG | 68.55 | 457 |
| X | FPN3/4-10 | 14.45 | 381 | FRS-212-114 | 44.50 | 446 | FX200-30 | 286.70 | 361 | G50-20T | 8.00 | 134 | GAI-28L-16RG | 61.75 | 457 |
| Y | FPN3/4-13 | 12.60 | 381 | FRS-212-2 | 48.70 | 446 | FX250-10 | 167.25 | 361 | G63-001BG | 26.50 | 136 | GAI-6L-2RG | 13.75 | 457 |
| Z | FPN3/4-16 | 18.10 | 381 | FRS-2-34 | 27.55 | 446 | FX300-10 | 183.85 | 361 | G63-001RG | 27.90 | 137 | GAI-6S-4RG | 18.15 | 457 |
| AA | FPN3/4-19 | 19.55 | 381 | FRS-3-114 | 56.75 | 446 | FX300-30 | 551.50 | 361 | G63-002BG | 26.50 | 136 | GAI-8L-4RG | 18.05 | 457 |
| AB | FPN3/8-10 | 9.85 | 381 | FRS-3-2 | 66.90 | 446 | FYSG-10 | 44.20 | 626 | G63-002RG | 27.90 | 137 | GAI-8L-6RG | 20.65 | 457 |
| AC | FQ100 | 626.05 | 424 | FRS-3-212 | 70.05 | 446 | FYSG-12 | 48.30 | 626 | G63-004BG | 26.50 | 136 | GAI-8L-8RG | 26.30 | 457 |
| AD | FR79-03 | 0.70 | 617 | FRS-34-12 | 6.30 | 446 | FYSG-16 | 55.15 | 626 | G63-004RG | 27.90 | 137 | GAI-8S-4RG | 18.50 | 457 |
| AE | FR79-04 | 0.70 | 617 | FRS-34-14 | 5.75 | 446 | FYSG-20 | 68.95 | 626 | G63-006BG | 26.50 | 136 | GAIM10-12 | 3.45 | 217 |
| AF | FR79-05 | 0.85 | 617 | FRS-34-18 | 5.65 | 446 | FYSG-25 | 96.45 | 626 | G63-006RG | 27.90 | 137 | GAIM10-14 | 3.65 | 217 |
| AG | FR79-06 | 0.85 | 617 | FRS-34-38 | 6.15 | 446 | FYSG-32 | 119.85 | 626 | G63-012BG | 26.50 | 136 | GAIM10-38 | 3.65 | 217 |
| AH | FR79-08 | 1.20 | 617 | FRS-38-14 | 3.30 | 446 | FYSG-42 | 104.55 | 626 | G63-012RG | 24.10 | 137 | GAIM12-12 | 4.00 | 217 |
| AI | FR79-12 | 1.85 | 617 | FRS-38-18 | 3.70 | 446 | FYSG-50 | 187.10 | 626 | G63-020BG | 26.50 | 136 | GAIM12-38 | 4.05 | 217 |
| AJ | FRDS-108A | 18.70 | 693 | FRS-4-2 | 89.35 | 446 | FYSG-60 | 233.05 | 626 | G63-020RG | 24.10 | 137 | GAIM15-12 | 3.80 | 217 |
| AK | FRDS-115A | 18.70 | 693 | FRS-4-3 | 92.25 | 446 | G | | | G63-025BG | 26.50 | 136 | GAIM15-34 | 6.70 | 217 |
| AL | FRDS-133A | 24.30 | 693 | FS-1 | 8.40 | 445 | G1 | 0.65 | 382 | G63-025RG | 24.10 | 137 | GAIM15-38 | 4.00 | 217 |
| AM | FRDS-169A | 25.50 | 693 | FS-112 | 15.80 | 445 | G100-04B | 23.00 | 134 | G63-040BG | 26.50 | 136 | GAIM22-1 | 8.50 | 217 |
| AN | FRDS-20A | 3.85 | 693 | FS-114 | 11.10 | 445 | G100-06B | 23.00 | 134 | G63-040RG | 24.10 | 137 | GAIM22-12 | 7.45 | 217 |
| AO | FRDS-22A | 4.00 | 693 | FS-12 | 3.20 | 445 | G100-10B | 23.00 | 134 | G63-060BG | 26.50 | 136 | GAIM22-34 | 5.45 | 217 |
| AP | FRDS-25A | 4.00 | 693 | FS-14 | 2.55 | 445 | G100-14B | 23.00 | 134 | G63-060RG | 24.10 | 137 | GAIM28-1 | 9.30 | 217 |
| AQ | FRDS-27A | 4.50 | 693 | FS-18 | 2.40 | 445 | G10-UL | 14.15 | 458 | G63-120BG | 26.50 | 136 | GAIM28-34 | 13.45 | 217 |
| AR | FRDS-30A | 4.50 | 693 | FS-2 | 23.80 | 445 | G10-US | 17.15 | 458 | G63-120RG | 24.10 | 137 | GAUZE | 1.15 | 328 |
| AS | FRDS-34A | 4.65 | 693 | FS-212 | 47.75 | 445 | G112 | 0.75 | 382 | G63-200BG | 26.50 | 136 | GAV10LR | 3.10 | 677 |
| AT | FRDS-38A | 4.80 | 693 | FS-3 | 59.55 | 445 | G12 | 0.40 | 382 | G63-200RG | 24.10 | 137 | GAV10SR | 18.50 | 677 |
| AV | FRDS-43A | 4.80 | 693 | FS-34 | 5.15 | 445 | G12-UL | 16.30 | 458 | G63-250BG | 26.50 | 136 | GAV12LR | 3.75 | 677 |
| AW | FRDS-45A | 4.80 | 693 | FS-38 | 2.75 | 445 | G12-US | 19.15 | 458 | G63-250RG | 27.90 | 137 | GAV12LR1/4 | 3.75 | 677 |
| AX | FRDS-49A | 4.80 | 693 | FS-4 | 91.70 | 445 | G14-US | 24.25 | 458 | G63-400BG | 26.50 | 136 | GAV12SR | 7.15 | 677 |
| AY | FRDS-57A | 8.05 | 693 | FSG-10 | 38.65 | 626 | G15-UL | 21.50 | 458 | G63-400RG | 27.90 | 137 | GAV14SR | 14.20 | 677 |
| AZ | FRDS-61A | 8.05 | 693 | FSG-12 | 42.85 | 626 | G16-US | 31.80 | 458 | G63-600BG | 26.50 | 136 | GAV15LR | 5.20 | 677 |
| BA | FRDS-77A | 10.20 | 693 | FSG-14 | 44.65 | 626 | G18-UL | 32.00 | 458 | G63-600RG | 27.90 | 137 | GAV16SR | 10.05 | 677 |
| BB | FRDS-89A | 10.20 | 693 | FSG-16 | 49.60 | 626 | G2 | 0.90 | 382 | G63-CB | 32.55 | 136 | GAV18LR | 6.90 | 677 |
| BC | FRDZ-115A | 33.45 | 693 | FSG-20 | 63.40 | 626 | G20-US | 45.50 | 458 | G63-OB | 15.50 | 136 | GAV20SR | 15.70 | 677 |
| BD | FRDZ-159A | 43.60 | 693 | FSG-25 | 85.45 | 626 | G22-UL | 41.70 | 458 | G63-PM | 2.50 | 137 | GAV22LR | 10.05 | 677 |

| Artikelnummer | Prijs in € | Pagina | Artikelnummer | Prijs in € | Pagina | Artikelnummer | Prijs in € | Pagina | Artikelnummer | Prijs in € | Pagina | Artikelnummer | Prijs in € | Pagina |
|---------------|------------|------------|---------------|------------|------------|---------------|------------|------------|------------------|------------|------------|------------------|------------|------------|
| GAV25SR | 30.90 | 677 | GBSW4-29-31 | 8.15 | 415 | GE-14S-8N | 24.55 | 457 | GEM22-1 | 9.65 | 217 | GEV12LR | 2.65 | 672 |
| GAV28LR | 26.30 | 677 | GBSW4-31-34 | 8.20 | 415 | GE-15L-16MPB | 19.65 | 459 | GEM22-12 | 7.40 | 217 | GEV12LR1/2 | 3.95 | 672 |
| GAV30SR | 42.05 | 677 | GBSW4-34-37 | 8.30 | 415 | GE-15L-18MPB | 18.50 | 459 | GEM22-34 | 6.10 | 217 | GEV12LR1/2WD | 4.70 | 673 |
| GAV35LR | 41.45 | 677 | GBSW4-37-40 | 8.40 | 415 | GE-15L-22MPB | 26.40 | 459 | GEM28-1 | 10.35 | 217 | GEV12LR1/4 | 3.00 | 672 |
| GAV38SR | 49.90 | 677 | GBSW4-40-43 | 8.60 | 415 | GE-15L-6EO | 20.90 | 457 | GEM28-34 | 10.30 | 217 | GEV12LR1/4K | 5.00 | 672 |
| GAV42LR | 45.40 | 677 | GBSW4-43-47 | 11.40 | 415 | GE-15L-6RT | 21.50 | 457 | GES10R14 | 1.50 | 394 | GEV12LR1/4WD | 3.50 | 673 |
| GAV6LR | 2.60 | 677 | GBSW4-47-51 | 11.45 | 415 | GE-15L-8EO | 19.30 | 457 | GES10R38 | 1.65 | 394 | GEV12LRK | 3.10 | 672 |
| GAV6SR | 5.25 | 677 | GBSW4-51-55 | 11.50 | 415 | GE-15L-8N | 24.55 | 457 | GES12R12 | 2.40 | 394 | GEV12LRWD | 3.30 | 673 |
| GAV8LR | 2.75 | 677 | GBSW4-55-59 | 11.60 | 415 | GE-15L-8RT | 21.50 | 457 | GES12R38 | 1.65 | 394 | GEV12S1/2NPT | 4.35 | 673 |
| GAV8SR | 5.35 | 677 | GBSW4-59-63 | 11.70 | 415 | GE-16S-12EO | 35.20 | 457 | GES14R12 | 2.55 | 394 | GEV12S1/4NPT | 3.95 | 673 |
| GBSW1-104-114 | 4.45 | 415 | GBSW4-63-68 | 11.85 | 415 | GE-16S-18MPB | 28.60 | 459 | GES14R38 | 2.05 | 394 | GEV12S3/4-16UNF | 18.15 | 673 |
| GBSW1-114-121 | 4.60 | 415 | GBSW4-68-73 | 18.10 | 415 | GE-16S-22MPB | 26.20 | 459 | GES16R12 | 3.00 | 394 | GEV12S3/8NPT | 4.20 | 673 |
| GBSW1-121-130 | 5.00 | 415 | GBSW4-73-79 | 18.30 | 415 | GE-16S-6EO | 28.10 | 457 | GES16R34 | 3.00 | 394 | GEV12SM | 3.65 | 672 |
| GBSW1-130-140 | 6.30 | 415 | GBSW4-79-85 | 18.50 | 415 | GE-16S-8EO | 28.00 | 457 | GES19R34 | 3.45 | 394 | GEV12SMWD | 3.80 | 672 |
| GBSW1-140-150 | 6.55 | 415 | GBSW4-85-91 | 18.70 | 415 | GE-16S-8N | 33.55 | 457 | GES25R1 | 3.80 | 394 | GEV12SR | 3.20 | 672 |
| GBSW1-150-162 | 8.20 | 415 | GBSW4-91-97 | 18.85 | 415 | GE-18L-12EO | 34.40 | 457 | GES4R14 | 1.05 | 394 | GEV12SR1/2 | 3.90 | 672 |
| GBSW1-162-174 | 7.95 | 415 | GBSW4-97-104 | 19.35 | 415 | GE-18L-18MPB | 27.15 | 459 | GES4R18 | 0.75 | 394 | GEV12SR1/2WD | 4.60 | 673 |
| GBSW1-17-19 | 2.85 | 415 | GCK0601 | 0.85 | 208 | GE-18L-22MPB | 25.85 | 459 | GES5R14 | 2.65 | 394 | GEV12SR1/4 | 5.75 | 672 |
| GBSW1-174-187 | 8.90 | 415 | GCK0602 | 0.90 | 208 | GE-18L-8EO | 24.40 | 457 | GES6R14 | 1.05 | 394 | GEV12SR1/4WD | 6.25 | 673 |
| GBSW1-187-200 | 9.15 | 415 | GCK0801 | 0.85 | 208 | GE-18L-8N | 32.00 | 457 | GES6R18 | 1.05 | 394 | GEV12SRWD | 3.75 | 673 |
| GBSW1-19-21 | 2.85 | 415 | GCK0802 | 0.90 | 208 | GE-18L-8RT | 28.00 | 457 | GES6R38 | 1.50 | 394 | GEV14S1/2NPT | 6.90 | 673 |
| GBSW1-200-213 | 9.85 | 415 | GCK0803 | 1.20 | 208 | GE-20S-12EO | 36.00 | 457 | GES8R12 | 2.40 | 394 | GEV14SM | 6.25 | 672 |
| GBSW1-21-23 | 2.85 | 415 | GCK1002 | 1.30 | 208 | GE-20S-12N | 42.45 | 457 | GES8R14 | 1.30 | 394 | GEV14SMWD | 6.55 | 672 |
| GBSW1-213-226 | 10.05 | 415 | GCK1003 | 1.30 | 208 | GE-20S-27MPB | 37.05 | 459 | GES8R18 | 1.30 | 394 | GEV14SR | 5.75 | 672 |
| GBSW1-226-239 | 10.30 | 415 | GCK1203 | 1.30 | 208 | GE-22L-12EO | 32.60 | 457 | GES8R38 | 1.65 | 394 | GEV14SR3/8 | 18.40 | 672 |
| GBSW1-23-25 | 2.85 | 415 | GDOR | 10.30 | 334 | GE-22L-12N | 40.95 | 457 | GEV10L1/4NPT | 2.60 | 673 | GEV14SRWD | 6.30 | 673 |
| GBSW1-239-252 | 10.55 | 415 | GE-10L-14MPB | 11.85 | 459 | GE-22L-12RT | 37.65 | 457 | GEV10L3/8NPT | 3.00 | 673 | GEV15L1/2NPT | 3.95 | 673 |
| GBSW1-25-27 | 2.90 | 415 | GE-10L-16MPB | 17.90 | 459 | GE-22L-22MPB | 40.55 | 459 | GEV10L7/16-20UNF | 13.00 | 673 | GEV15L3/4-16UNF | 17.00 | 673 |
| GBSW1-27-29 | 2.90 | 415 | GE-10L-18MPB | 18.85 | 459 | GE-22L-26MPB | 35.20 | 459 | GEV10L9/16-18UNF | 13.65 | 673 | GEV15L7/8-14UNF | 19.55 | 673 |
| GBSW1-29-31 | 3.10 | 415 | GE-10L-22MPB | 26.15 | 459 | GE-25S-16EO | 59.50 | 457 | GEV10LM | 2.00 | 672 | GEV15LM | 3.10 | 672 |
| GBSW1-31-34 | 3.10 | 415 | GE-10L-4EO | 11.85 | 457 | GE-25S-16N | 66.55 | 457 | GEV10LM16X1.5 | 3.80 | 672 | GEV15LM22X1.5 | 5.75 | 672 |
| GBSW1-34-37 | 3.10 | 415 | GE-10L-4N | 15.20 | 457 | GE-25S-33MPB | 58.80 | 459 | GEV10LM18X1.5 | 5.30 | 672 | GEV15LM22X1.5WD | 6.30 | 672 |
| GBSW1-37-40 | 3.10 | 415 | GE-10L-4RT | 13.80 | 457 | GE-25S-8EO | 61.75 | 457 | GEV10LM22X1.5 | 10.15 | 672 | GEV15LMD | 3.80 | 672 |
| GBSW1-40-43 | 3.10 | 415 | GE-10L-6EO | 16.95 | 457 | GE-28L-16EO | 51.25 | 457 | GEV10LMWD | 2.60 | 672 | GEV15LR | 3.75 | 672 |
| GBSW1-43-47 | 3.30 | 415 | GE-10L-6N | 17.55 | 457 | GE-28L-16N | 59.50 | 457 | GEV10LR | 2.10 | 672 | GEV15LR3/4 | 14.35 | 672 |
| GBSW1-47-51 | 3.30 | 415 | GE-10L-8EO | 22.35 | 457 | GE-28L-33MPB | 51.70 | 459 | GEV10LR1/2 | 4.50 | 672 | GEV15LR3/8 | 4.70 | 672 |
| GBSW1-51-55 | 3.30 | 415 | GE-10S-16MPB | 16.35 | 459 | GE-6L-10MPB | 9.05 | 459 | GEV10LR1/2WD | 5.15 | 673 | GEV15LR3/8WD | 5.20 | 673 |
| GBSW1-55-59 | 3.30 | 415 | GE-10S-4EO | 15.10 | 457 | GE-6L-2EO | 9.05 | 457 | GEV10LR3/8 | 2.65 | 672 | GEV15LRK | 9.00 | 672 |
| GBSW1-59-63 | 3.35 | 415 | GE-10S-4N | 17.75 | 457 | GE-6L-2N | 11.55 | 457 | GEV10LR3/8K | 3.00 | 672 | GEV15LRWD | 4.50 | 673 |
| GBSW1-63-68 | 3.35 | 415 | GE-10S-6EO | 14.80 | 457 | GE-6L-2RT | 11.85 | 457 | GEV10LR3/8WD | 3.20 | 673 | GEV16S1/2NPT | 6.30 | 673 |
| GBSW1-68-73 | 3.90 | 415 | GE-10S-6N | 18.30 | 457 | GE-6L-4EO | 13.90 | 457 | GEV10LRK | 5.75 | 672 | GEV16S3/4-16UNF | 18.80 | 673 |
| GBSW1-73-79 | 3.90 | 415 | GE-10S-8EO | 20.30 | 457 | GE-6L-4N | 11.85 | 457 | GEV10LRWD | 2.60 | 673 | GEV16S7/8-14UNF | 23.70 | 673 |
| GBSW1-79-85 | 4.05 | 415 | GE-12L-14MPB | 17.45 | 459 | GE-6S-12MPB | 13.35 | 459 | GEV10S1/4NPT | 3.30 | 673 | GEV16SM | 5.65 | 672 |
| GBSW1-85-91 | 4.05 | 415 | GE-12L-16MPB | 14.70 | 459 | GE-6S-4EO | 12.35 | 457 | GEV10S3/8NPT | 3.60 | 673 | GEV16SM18X1.5 | 10.15 | 672 |
| GBSW1-91-97 | 4.35 | 415 | GE-12L-18MPB | 19.35 | 459 | GE-6S-4N | 13.10 | 457 | GEV10S9/16-18UNF | 14.35 | 673 | GEV16SMWD | 6.00 | 672 |
| GBSW1-97-104 | 4.45 | 415 | GE-12L-22MPB | 26.40 | 459 | GE-8L-12MPB | 11.30 | 459 | GEV10SM | 3.30 | 672 | GEV16SR | 5.45 | 672 |
| GBSW4-104-114 | 19.75 | 415 | GE-12L-4EO | 17.15 | 457 | GE-8L-18MPB | 19.25 | 459 | GEV10SMWD | 3.50 | 672 | GEV16SR3/4 | 9.10 | 672 |
| GBSW4-114-121 | 20.05 | 415 | GE-12L-4N | 17.90 | 457 | GE-8L-2EO | 10.95 | 457 | GEV10SOR | 3.00 | 672 | GEV16SR3/4WD | 9.80 | 673 |
| GBSW4-121-130 | 20.50 | 415 | GE-12L-4RT | 16.70 | 457 | GE-8L-4EO | 10.80 | 457 | GEV10SR1/2 | 4.70 | 672 | GEV16SR3/8 | 11.40 | 672 |
| GBSW4-130-140 | 31.25 | 415 | GE-12L-6EO | 13.95 | 457 | GE-8L-4N | 12.80 | 457 | GEV10SR1/2WD | 5.35 | 673 | GEV16SR3/8WD | 11.70 | 673 |
| GBSW4-140-150 | 31.55 | 415 | GE-12L-6N | 18.85 | 457 | GE-8L-4RT | 11.85 | 457 | GEV10SR1/4 | 4.35 | 672 | GEV16SRWD | 6.00 | 673 |
| GBSW4-150-162 | 31.75 | 415 | GE-12L-6RT | 16.70 | 457 | GE-8L-6EO | 15.20 | 457 | GEV10SR1/4WD | 4.75 | 673 | GEV18L1/2NPT | 5.20 | 673 |
| GBSW4-162-174 | 32.80 | 415 | GE-12L-8EO | 21.35 | 457 | GE-8S-14MPB | 15.10 | 459 | GEV10SRWD | 3.50 | 673 | GEV18L3/4-16UNF | 19.55 | 673 |
| GBSW4-17-19 | 7.95 | 415 | GE-12L-8N | 19.75 | 457 | GE-8S-4EO | 11.95 | 457 | GEV12L1/2NPT | 3.60 | 673 | GEV18L7/8-14UNF | 20.90 | 673 |
| GBSW4-174-187 | 33.40 | 415 | GE-12L-8RT | 19.05 | 457 | GE-8S-4N | 15.30 | 457 | GEV12L1/4NPT | 3.00 | 673 | GEV18LM | 4.60 | 672 |
| GBSW4-187-200 | 33.75 | 415 | GE-12S-18MPB | 17.25 | 459 | GE-8S-6EO | 13.55 | 457 | GEV12L3/4-16UNF | 16.30 | 673 | GEV18LM18X1.5 | 5.00 | 672 |
| GBSW4-19-21 | 7.95 | 415 | GE-12S-22MPB | 20.55 | 459 | GEM10-12 | 3.25 | 217 | GEV12L3/8NPT | 2.75 | 673 | GEV18LM18X1.5WD | 5.60 | 672 |
| GBSW4-200-213 | 34.45 | 415 | GE-12S-4EO | 17.05 | 457 | GEM10-14 | 3.10 | 217 | GEV12L7/8-14UNF | 18.40 | 673 | GEV18LMWD | 5.55 | 672 |
| GBSW4-21-23 | 8.05 | 415 | GE-12S-4N | 19.90 | 457 | GEM10-38 | 2.75 | 217 | GEV12L9/16-18UNF | 13.45 | 673 | GEV18LR | 4.75 | 672 |
| GBSW4-213-226 | 35.15 | 415 | GE-12S-6EO | 15.90 | 457 | GEM12-12 | 3.25 | 217 | GEV12LM | 2.60 | 672 | GEV18LR3/4 | 9.15 | 672 |
| GBSW4-226-239 | 35.75 | 415 | GE-12S-6N | 20.90 | 457 | GEM12-14 | 5.10 | 217 | GEV12LM18X1.5 | 4.75 | 672 | GEV18LR3/4WD | 9.80 | 673 |
| GBSW4-23-25 | 8.05 | 415 | GE-12S-8EO | 22.45 | 457 | GEM12-38 | 2.80 | 217 | GEV12LM18X1.5WD | 5.25 | 672 | GEV18LR3/8 | 10.25 | 672 |
| GBSW4-239-252 | 36.60 | 415 | GE-12S-8N | 20.10 | 457 | GEM15-12 | 3.25 | 217 | GEV12LM22X1.5 | 5.40 | 672 | GEV18LRWD | 5.45 | 673 |
| GBSW4-25-27 | 8.05 | 415 | GE-14S-20MPB | 21.35 | 459 | GEM15-34 | 6.70 | 217 | GEV12LM22X1.5WD | 5.90 | 672 | GEV20S11/16-12UN | 29.25 | 673 |
| GBSW4-27-29 | 8.15 | 415 | GE-14S-8EO | 22.45 | 457 | GEM15-38 | 3.55 | 217 | GEV12LMWD | 3.30 | 672 | GEV20S3/4-16UNF | 29.40 | 673 |

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| 0 | GEV20S7/8-14UNF | 29.50 | 673 | GEV6LR1/4WD | 2.65 | 673 | GK134-KTW | 11.05 | 335 | GR-25S-20S | 99.15 | 463 | GT13/09KNP | 1.85 | 385 |
| 1 | GEV20SM | 8.30 | 672 | GEV6LR3/8 | 3.10 | 672 | GK138 | 5.65 | 335 | GR-28L-18L | 88.75 | 463 | GT13/13K | 1.85 | 385 |
| 2 | GEV20SMWD | 8.85 | 672 | GEV6LRWD | 1.95 | 673 | GK138-KTW | 11.20 | 335 | GR-28L-22L | 91.85 | 463 | GT13/13KNP | 2.50 | 385 |
| 3 | GEV20SR | 8.15 | 672 | GEV6SM | 2.30 | 672 | GK154 | 7.50 | 335 | GR-8L-6L | 15.70 | 463 | GT17/06K | 2.25 | 385 |
| 4 | GEV20SR1 | 21.00 | 672 | GEV6SMWD | 2.55 | 672 | GK-IW21 | 3.50 | 329 | GR-8S-6S | 19.25 | 463 | GT17/06KNP | 3.10 | 385 |
| 5 | GEV20SR1/2 | 14.40 | 672 | GEV6SR | 2.05 | 672 | GK-IW26 | 3.55 | 329 | GRG015001 | 25.05 | 562 | GT17/08K | 2.05 | 385 |
| 6 | GEV20SRWD | 8.85 | 673 | GEV6SRWD | 2.55 | 673 | GK-IW33 | 3.70 | 329 | GRS10-6 | 1.65 | 395 | GT17/08KNP | 2.70 | 385 |
| 7 | GEV22L11/16-12UN | 26.45 | 673 | GEV8L1/4NPT | 2.25 | 673 | GK-IW42 | 5.25 | 329 | GRS10-8 | 1.65 | 395 | GT17/09K | 2.25 | 385 |
| 8 | GEV22L3/4NPT | 7.45 | 673 | GEV8L7/16-20UNF | 12.80 | 673 | GK-IW50 | 6.70 | 329 | GRS12-10 | 1.95 | 395 | GT17/09KNP | 3.10 | 385 |
| 9 | GEV22L7/8-14UNF | 26.90 | 673 | GEV8L9/16-18UNF | 12.65 | 673 | GKO | 5.65 | 335 | GRS12-8 | 1.95 | 395 | GT17/13K | 2.30 | 385 |
| A | GEV22LM | 6.90 | 672 | GEV8LL1/8NPT | 2.50 | 672 | GKO-KTW | 10.55 | 335 | GRS4-3 | 0.70 | 395 | GT17/13KNP | 3.15 | 385 |
| B | GEV22LMWD | 7.90 | 672 | GEV8LLRK | 1.65 | 672 | GKOR | 0.65 | 334 | GRS6-4 | 0.75 | 395 | GT17/16K | 3.05 | 385 |
| C | GEV22LR | 7.20 | 672 | GEV8LM | 1.75 | 672 | GKOR-KTW | 2.65 | 334 | GRS8-4 | 1.00 | 395 | GT17/16KNP | 4.20 | 385 |
| D | GEV22LR1 | 31.40 | 672 | GEV8LM16X1.5 | 5.65 | 672 | GKOR-N | 0.60 | 334 | GRS8-6 | 1.30 | 395 | GT17/19K | 5.60 | 385 |
| E | GEV22LR1/2 | 12.65 | 672 | GEV8LMWD | 2.30 | 672 | GK-TF13 | 3.65 | 329 | GS-40 | 6.30 | 106 | GT17/19KNP | 7.65 | 385 |
| F | GEV22LRWD | 7.80 | 673 | GEV8LR | 1.95 | 672 | GK-TF19 | 4.35 | 329 | GS-50 | 6.95 | 106 | GT21/06K | 2.50 | 385 |
| G | GEV25S1NPT | 16.25 | 673 | GEV8LR1/2 | 6.00 | 672 | GK-TF25 | 4.55 | 329 | GSK10 | 5.65 | 335 | GT21/06KNP | 3.35 | 385 |
| H | GEV25SM | 13.95 | 672 | GEV8LR1/8 | 3.15 | 672 | GK-TF31 | 6.10 | 329 | GSK13 | 5.45 | 335 | GT21/08K | 2.55 | 385 |
| I | GEV25SMWD | 15.35 | 672 | GEV8LR1/8WD | 3.60 | 673 | GK-TF38 | 7.85 | 329 | GSK13-KTW | 10.30 | 335 | GT21/08KNP | 5.10 | 385 |
| J | GEV25SR | 14.35 | 672 | GEV8LR3/8 | 2.75 | 672 | GKVR | 12.00 | 334 | GSK16 | 6.15 | 335 | GT21/09K | 2.70 | 385 |
| K | GEV25SR3/4 | 22.05 | 672 | GEV8LR3/8WD | 3.30 | 673 | GKVR-N | 12.55 | 334 | GSK19 | 5.65 | 335 | GT21/09KNP | 3.60 | 385 |
| L | GEV25SR3/4WD | 22.40 | 673 | GEV8LRK | 2.60 | 672 | GM10 | 3.10 | 217 | GSK19-KTW | 10.55 | 335 | GT21/13K | 3.15 | 385 |
| M | GEV25SRWD | 15.45 | 673 | GEV8LRWD | 2.50 | 673 | GM12 | 3.25 | 217 | GSK25 | 6.75 | 335 | GT21/13KNP | 4.40 | 385 |
| N | GEV28L15/16-12UN | 34.45 | 673 | GEV8S1/4NPT | 2.90 | 673 | GM15 | 4.45 | 217 | GSK25-KTW | 12.75 | 335 | GT21/16K | 3.60 | 385 |
| O | GEV28L1NPT | 14.40 | 673 | GEV8SM | 2.60 | 672 | GM22 | 7.25 | 217 | GSK32 | 9.65 | 335 | GT21/16KNP | 5.10 | 385 |
| P | GEV28L7/8-14UNF | 33.70 | 673 | GEV8SMWD | 2.75 | 672 | GM-27 | 8.20 | 106 | GSK38 | 12.65 | 335 | GT21/19K | 3.85 | 385 |
| Q | GEV28LM | 11.90 | 672 | GEV8SR | 2.25 | 672 | GM28 | 11.40 | 217 | GSV10L | 5.65 | 675 | GT21/19KNP | 5.35 | 385 |
| R | GEV28LMWD | 13.80 | 672 | GEV8SR1/2 | 14.40 | 672 | GMV12-10 | 3.10 | 217 | GSV10S | 7.45 | 675 | GT21/25K | 8.15 | 385 |
| S | GEV28LR | 13.00 | 672 | GEV8SR3/8 | 5.75 | 672 | GMV15-10 | 4.20 | 217 | GSV12L | 6.45 | 675 | GT21/25KNP | 11.15 | 385 |
| T | GEV28LR3/4 | 30.25 | 672 | GEV8SR3/8WD | 6.25 | 673 | GMV15-12 | 4.20 | 217 | GSV12S | 9.95 | 675 | GT26/09K | 4.50 | 385 |
| U | GEV28LRWD | 14.40 | 673 | GEV8SRWD | 2.90 | 673 | GMV22-15 | 8.30 | 217 | GSV14S | 17.25 | 675 | GT26/09KNP | 6.05 | 385 |
| V | GEV30S15/8-12UN | 50.30 | 673 | GH12 | 37.20 | 347 | GMV28-15 | 15.60 | 217 | GSV15L | 9.95 | 675 | GT26/13K | 4.25 | 385 |
| W | GEV30SM | 22.40 | 672 | GH12-100 | 148.80 | 347 | GMV28-22 | 10.95 | 217 | GSV16S | 16.05 | 675 | GT26/13KNP | 5.65 | 385 |
| X | GEV30SMWD | 23.15 | 672 | GH12-50 | 74.30 | 347 | GOB-10 | 265.30 | 381 | GSV18L | 15.80 | 675 | GT26/16K | 5.10 | 385 |
| Y | GEV30SR | 22.05 | 673 | GH19 | 72.55 | 347 | GOB-13 | 289.00 | 381 | GSV20S | 24.80 | 675 | GT26/16KNP | 7.00 | 385 |
| Z | GEV30SR1 | 27.50 | 672 | GH19-100 | 290.60 | 347 | GOB-6 | 201.80 | 381 | GSV22L | 20.30 | 675 | GT26/19K | 4.85 | 385 |
| AA | GEV30SR3/4 | 26.05 | 672 | GH19-50 | 145.30 | 347 | GOB-8 | 223.25 | 381 | GSV25S | 39.60 | 675 | GT26/19KNP | 6.50 | 385 |
| AB | GEV30SRWD | 23.50 | 673 | GH25 | 109.00 | 347 | GOER | 0.60 | 334 | GSV28L | 30.85 | 675 | GT26/25K | 7.10 | 385 |
| AC | GEV35L11/4NPT | 22.85 | 673 | GH25-100 | 435.80 | 347 | GPOR | 6.10 | 334 | GSV30S | 48.25 | 675 | GT26/25KNP | 9.65 | 385 |
| AD | GEV35L15/16-12UN | 41.20 | 673 | GH25-50 | 217.95 | 347 | GR-10L-6L | 16.95 | 463 | GSV35L | 47.65 | 675 | GT33/13K | 8.05 | 385 |
| AE | GEV35L15/8-12UN | 45.05 | 673 | GKA10 | 5.45 | 335 | GR-10L-8L | 19.25 | 463 | GSV38S | 79.00 | 675 | GT33/13KNP | 11.05 | 385 |
| AF | GEV35LM | 19.00 | 672 | GKA10-KTW | 10.55 | 335 | GR-10S-6S | 21.90 | 463 | GSV42L | 63.95 | 675 | GT33/19K | 7.85 | 385 |
| AG | GEV35LMWD | 21.85 | 672 | GKA12 | 5.45 | 335 | GR-10S-8S | 23.90 | 463 | GSV6L | 4.35 | 675 | GT33/19KNP | 10.65 | 385 |
| AH | GEV35LR1 | 38.10 | 672 | GKA12-KTW | 10.30 | 335 | GR-12L-10L | 22.35 | 463 | GSV6S | 5.90 | 675 | GT33/25K | 8.20 | 385 |
| AI | GEV35LRWD | 20.20 | 673 | GKA14 | 5.90 | 335 | GR-12L-6L | 19.35 | 463 | GSV8L | 4.60 | 675 | GT33/25KNP | 11.15 | 385 |
| AJ | GEV38S11/2NPT | 36.85 | 673 | GKA15 | 9.00 | 335 | GR-12L-8L | 20.90 | 463 | GSV8S | 6.35 | 675 | GT33/31K | 9.95 | 385 |
| AK | GEV38SM | 28.50 | 672 | GKA34 | 5.30 | 335 | GR-12S-10S | 26.20 | 463 | GT10/04K | 1.20 | 385 | GT33/31KNP | 13.55 | 385 |
| AL | GEV38SMWD | 29.50 | 672 | GKA34-KTW | 10.30 | 335 | GR-12S-6S | 25.25 | 463 | GT10/04KNP | 1.65 | 385 | GT42/25K | 12.50 | 385 |
| AM | GEV38SR | 27.25 | 672 | GKA38 | 5.65 | 335 | GR-12S-8S | 26.20 | 463 | GT10/05K | 1.20 | 385 | GT42/25KNP | 17.05 | 385 |
| AN | GEV38SR11/4 | 31.95 | 672 | GKA54 | 7.05 | 335 | GR-14S-10S | 28.85 | 463 | GT10/05KNP | 1.65 | 385 | GT42/31K | 15.25 | 385 |
| AO | GEV38SRWD | 29.50 | 673 | GKA54-KTW | 11.70 | 335 | GR-14S-12S | 31.75 | 463 | GT10/06K | 0.95 | 385 | GT42/31KNP | 20.80 | 385 |
| AP | GEV42L11/2NPT | 28.35 | 673 | GK-AW21 | 3.45 | 329 | GR-15L-10L | 27.75 | 463 | GT10/06KNP | 1.25 | 385 | GT48/38K | 23.15 | 385 |
| AQ | GEV42LM | 21.30 | 672 | GK-AW26 | 3.45 | 329 | GR-15L-12L | 28.60 | 463 | GT10/08K | 1.60 | 385 | GT48/38KNP | 31.50 | 385 |
| AR | GEV42LR | 22.25 | 672 | GK-AW33 | 3.60 | 329 | GR-16S-12S | 37.75 | 463 | GT10/08KNP | 2.10 | 385 | GT52/50K | 30.50 | 385 |
| AS | GEV42LRWD | 24.45 | 673 | GK-AW42 | 4.80 | 329 | GR-16S-14S | 43.15 | 463 | GT10/09K | 1.60 | 385 | GT52/50KNP | 41.50 | 385 |
| AT | GEV4L11/8NPT | 2.15 | 673 | GK-AW50 | 5.35 | 329 | GR-18L-10L | 38.90 | 463 | GT10/09KNP | 2.10 | 385 | GV10/6L | 5.25 | 676 |
| AW | GEV4LLRK | 1.45 | 672 | GK-BC | 4.20 | 329 | GR-18L-12L | 40.65 | 463 | GT13/04K | 1.85 | 385 | GV10/8L | 5.45 | 676 |
| AX | GEV6L1/4NPT | 2.10 | 673 | GK-GASKET | 0.70 | 329 | GR-18L-15L | 43.15 | 463 | GT13/04KNP | 2.50 | 385 | GV-10L | 2.90 | 676 |
| AY | GEV6L1/8NPT | 1.65 | 673 | GK110 | 5.90 | 335 | GR-20S-10S | 49.85 | 463 | GT13/05K | 1.65 | 385 | GV10S | 3.75 | 676 |
| AZ | GEV6L11/8NPT | 2.15 | 673 | GK110-KTW | 12.05 | 335 | GR-20S-12S | 52.60 | 463 | GT13/05KNP | 2.20 | 385 | GT12/10L | 6.25 | 676 |
| BA | GEV6LLRK | 1.50 | 672 | GK112 | 5.45 | 335 | GR-20S-16S | 59.50 | 463 | GT13/06K | 0.95 | 385 | GV12/6L | 5.90 | 676 |
| BB | GEV6LM12X1.5 | 9.45 | 672 | GK112-KTW | 11.05 | 335 | GR-22L-12L | 53.40 | 463 | GT13/06KNP | 1.25 | 385 | GV12/8L | 6.00 | 676 |
| BC | GEV6LMWD | 1.95 | 672 | GK114 | 6.55 | 335 | GR-22L-15L | 53.40 | 463 | GT13/08K | 1.20 | 385 | GV-12L | 3.35 | 676 |
| BD | GEV6LR | 1.50 | 672 | GK115 | 9.65 | 335 | GR-22L-18L | 56.90 | 463 | GT13/08KNP | 1.65 | 385 | GV12S | 4.30 | 676 |
| BE | GEV6LR1/4 | 2.15 | 672 | GK134 | 5.30 | 335 | GR-25S-16S | 93.40 | 463 | GT13/09K | 1.25 | 385 | GV14S | 8.00 | 676 |

| Artikelnummer | Prijs in € | Pagina | Artikelnummer | Prijs in € | Pagina | Artikelnummer | Prijs in € | Pagina | Artikelnummer | Prijs in € | Pagina | Artikelnummer | Prijs in € | Pagina |
|---------------|------------|------------|---------------|------------|------------|---------------|------------|------------|---------------|------------|------------|---------------|------------|------------|
| GV15/10L | 7.80 | 676 | HBPH08032 | 10.15 | 558 | HC-KIT-SS | 139.55 | 398 | HD45 | 13.25 | 414 | HDSHS-5255 | 3.65 | 400 |
| GV15/12L | 8.00 | 676 | HBV-1 | 62.05 | 695 | HCL10-10 | 7.95 | 382 | HD54 | 13.65 | 414 | HDSHS-5659 | 3.65 | 400 |
| GV-15L | 4.70 | 676 | HBV-12 | 24.95 | 695 | HCL12 | 7.05 | 382 | HD67 | 13.65 | 414 | HDSHS-6063 | 3.65 | 400 |
| GV16/12S | 11.85 | 676 | HBV-14 | 20.55 | 695 | HCL22-19 | 9.85 | 382 | HD79 | 14.15 | 414 | HDSHS-6467 | 3.65 | 400 |
| GV16S | 8.00 | 676 | HBV-34 | 46.35 | 695 | HCL8-6 | 10.15 | 382 | HD92 | 14.70 | 414 | HDSHS-6873 | 4.75 | 400 |
| GV18/10L | 10.80 | 676 | HBV-38 | 22.90 | 695 | HCLP0110 | 25.95 | 554 | HDAWH12 | 121.60 | 347 | HDSHS-7479 | 4.75 | 400 |
| GV18/12L | 10.85 | 676 | HBVC04 | 11.20 | 697 | HCMINI-KIT-MS | 69.65 | 398 | HDAWH34 | 191.20 | 347 | HDSHS-8085 | 4.65 | 400 |
| GV18/15L | 11.25 | 676 | HBVC06 | 11.65 | 697 | HCMINI-KIT-SS | 176.15 | 398 | HDCC01150 | 44.55 | 561 | HDSHS-8691 | 5.20 | 400 |
| GV-18L | 7.30 | 676 | HBVC08 | 13.50 | 697 | HCP143 | 123.25 | 410 | HDCP28180 | 9.80 | 553 | HDSHS-9297 | 4.65 | 400 |
| GV20/16S | 17.20 | 676 | HBVC12 | 13.95 | 697 | HCP28160 | 8.90 | 553 | HDOP-100 | 67.00 | 703 | HDSHS-98103 | 5.40 | 400 |
| GV20S | 11.85 | 676 | HBVF04 | 15.80 | 697 | HCP28200 | 11.05 | 553 | HDPVC1 | 125.30 | 342 | HECP02180 | 9.95 | 554 |
| GV22/15L | 14.15 | 676 | HBVF06 | 16.70 | 697 | HCSPA061 | 2.00 | 551 | HDPVC12 | 237.30 | 342 | HEXSMBV12 | 31.95 | 150 |
| GV22/18L | 15.20 | 676 | HBVF08 | 22.00 | 697 | HCSPA071 | 2.05 | 551 | HDPVC114 | 200.05 | 342 | HEXSMBV12M | 35.15 | 150 |
| GV-22L | 10.00 | 676 | HBVF12 | 26.55 | 697 | HCSPA081 | 2.05 | 551 | HDPVC12 | 50.90 | 342 | HEXSMBV14 | 26.60 | 150 |
| GV25/16S | 31.10 | 676 | HBVF16 | 50.15 | 697 | HCSPA091 | 2.30 | 551 | HDPVC12-50 | 84.90 | 342 | HEXSMBV14M | 28.55 | 150 |
| GV25/20S | 30.55 | 676 | HBVMF04 | 15.80 | 697 | HCSPA101 | 2.50 | 551 | HDPVC12B | 50.90 | 342 | HEXSMBV38 | 28.10 | 150 |
| GV25S | 19.85 | 676 | HBVMF06 | 16.70 | 697 | HCSPA111 | 2.60 | 551 | HDPVC12N | 50.90 | 342 | HEXSMBV38M | 29.85 | 150 |
| GV-28L | 18.00 | 676 | HBVMF08 | 22.00 | 697 | HCSPA121 | 2.75 | 551 | HDPVC12R | 50.90 | 342 | HF1275 | 7.10 | 382 |
| GV30S | 27.85 | 676 | HBVMF12 | 26.55 | 697 | HCSPA131 | 3.00 | 551 | HDPVC12Y | 50.90 | 342 | HF3588 | 1.25 | 382 |
| GV-35L | 25.05 | 676 | HBVMF16 | 50.15 | 697 | HCSPA141 | 3.05 | 551 | HDPVC14 | 26.15 | 342 | HF7244 | 2.45 | 382 |
| GV38S | 37.95 | 676 | HBVSS-1 | 375.30 | 695 | HCSPA151 | 3.55 | 551 | HDPVC14-100 | 87.30 | 342 | HF7322 | 1.25 | 382 |
| GV-42L | 31.95 | 676 | HBVSS-12 | 131.85 | 695 | HCSPA161 | 3.75 | 551 | HDPVC14B | 26.15 | 342 | HF7325 | 1.25 | 382 |
| GV4LL | 2.30 | 676 | HBVSS-14 | 76.65 | 695 | HCSPA171 | 3.85 | 551 | HDPVC14N | 26.15 | 342 | HF7326 | 1.25 | 382 |
| GV6/4LL | 5.65 | 676 | HBVSS-34 | 267.80 | 695 | HCSPA181 | 4.45 | 551 | HDPVC14R | 26.15 | 342 | HF7327 | 1.25 | 382 |
| GV-6L | 2.15 | 676 | HBVSS-38 | 101.10 | 695 | HCSPA191 | 4.50 | 551 | HDPVC1-50 | 208.85 | 342 | HF7328 | 1.25 | 382 |
| GV6LL | 2.60 | 676 | HC50-10 | 27.05 | 383 | HCSPA201 | 5.15 | 551 | HDPVC2 | 412.45 | 342 | HF7329 | 1.25 | 382 |
| GV6S | 2.65 | 676 | HC50-12 | 12.85 | 383 | HCSPA211 | 5.35 | 551 | HDPVC34 | 74.45 | 342 | HF7330 | 1.25 | 382 |
| GV8/6L | 4.70 | 676 | HC50-23 | 11.05 | 383 | HCSPA221 | 5.70 | 551 | HDPVC34B | 80.40 | 342 | HF7331 | 1.75 | 382 |
| GV-8L | 2.50 | 676 | HC50-34 | 11.05 | 383 | HCSPA241 | 7.85 | 551 | HDPVC34N | 80.40 | 342 | HF7332 | 2.30 | 382 |
| GV8LL | 2.60 | 676 | HC50-45 | 11.05 | 383 | HCSPA271 | 10.75 | 551 | HDPVC38 | 44.80 | 342 | HF7333 | 1.25 | 382 |
| GV8S | 3.10 | 676 | HC50-56 | 15.00 | 383 | HCSPA301 | 13.30 | 551 | HDPVC38-50 | 74.70 | 342 | HF7328 | 1.25 | 382 |
| GVOR | 6.25 | 334 | HC50-7 | 27.05 | 383 | HCSPA321 | 14.85 | 551 | HDPVC38B | 44.80 | 342 | HF7325 | 1.25 | 382 |
| H | | | HC50-8 | 27.05 | 383 | HCSPA361 | 23.60 | 551 | HDPVC38N | 44.80 | 342 | HF7322 | 1.25 | 382 |
| H940070-1 | 34.10 | 510 | HC50-9 | 27.05 | 383 | HCSPA381 | 24.70 | 551 | HDPVC38R | 44.80 | 342 | HF7325 | 1.25 | 382 |
| H940090-1 | 41.35 | 510 | HC51-22 | 27.95 | 383 | HCSPA411 | 28.30 | 551 | HDPVC38Y | 44.80 | 342 | HF7326 | 1.25 | 382 |
| H940130-1 | 49.95 | 510 | HC51-23 | 27.95 | 383 | HCVSS-1 | 105.25 | 696 | HDPVC516 | 50.70 | 342 | HF7327 | 1.25 | 382 |
| H940155-1 | 55.25 | 510 | HC51-24 | 27.95 | 383 | HCVSS-1/2 | 46.90 | 696 | HDPVC516-100 | 101.50 | 342 | HF7328 | 1.25 | 382 |
| H940190-1 | 60.60 | 510 | HC51-25 | 27.95 | 383 | HCVSS-3/4 | 71.30 | 696 | HDPVC516B | 50.70 | 342 | HF7329 | 1.25 | 382 |
| H940230-1 | 119.00 | 510 | HC51-26 | 27.95 | 383 | HCVSS-3/8 | 46.35 | 696 | HDPVC516N | 50.70 | 342 | HF7330 | 1.25 | 382 |
| H940260-1 | 64.80 | 510 | HC51-27 | 27.95 | 383 | HD.000 | 2.75 | 400 | HDPVC516Y | 50.70 | 342 | HF7331 | 1.75 | 382 |
| H940285-1 | 68.65 | 510 | HC51-28 | 27.95 | 383 | HD.001 | 3.95 | 400 | HDPVC58 | 79.50 | 342 | HF7332 | 2.30 | 382 |
| H940310-1 | 75.40 | 510 | HC51-29 | 27.95 | 383 | HD.002 | 3.95 | 400 | HDPVC58-50 | 132.50 | 342 | HF7333 | 1.25 | 382 |
| HADW131068 | 9.30 | 551 | HC51-30 | 27.95 | 383 | HD.003 | 5.65 | 400 | HDSHS-104112 | 5.45 | 400 | HF7328 | 1.25 | 382 |
| HADW131088 | 12.90 | 551 | HC51-31 | 27.95 | 383 | HD.004 | 7.35 | 400 | HDSHS-113121 | 5.20 | 400 | HF7325 | 1.25 | 382 |
| HADW131108 | 17.25 | 551 | HC51-32 | 27.95 | 383 | HD.005 | 8.55 | 400 | HDSHS-122130 | 5.75 | 400 | HF7326 | 1.25 | 382 |
| HADW131128 | 27.55 | 551 | HC51-33 | 27.95 | 383 | HD.006 | 10.90 | 400 | HDSHS-131139 | 5.75 | 400 | HF7327 | 1.25 | 382 |
| HBBVSS-1 | 284.95 | 695 | HC51-34 | 27.95 | 383 | HD.007 | 17.00 | 400 | HDSHS-140148 | 5.75 | 400 | HF7328 | 1.25 | 382 |
| HBBVSS-12 | 96.25 | 695 | HC51-36 | 27.95 | 383 | HD1 | 17.00 | 400 | HDSHS-149161 | 7.00 | 400 | HF7329 | 1.25 | 382 |
| HBBVSS-14 | 57.20 | 695 | HC51-38 | 27.95 | 383 | HD.2 | 26.15 | 400 | HDSHS-162174 | 6.35 | 400 | HF7330 | 1.25 | 382 |
| HBBVSS-34 | 184.80 | 695 | HC51-40 | 27.35 | 383 | HD.3 | 30.65 | 400 | HDSHS-1719 | 2.00 | 400 | HF7331 | 1.75 | 382 |
| HBBVSS-38 | 80.05 | 695 | HC51-42 | 27.95 | 383 | HD.5 | 36.65 | 400 | HDSHS-175187 | 6.25 | 400 | HF7332 | 2.30 | 382 |
| HBC0824 | 36.20 | 560 | HC51-44 | 27.95 | 383 | HD.6 | 42.60 | 400 | HDSHS-188200 | 7.00 | 400 | HF7333 | 1.25 | 382 |
| HBC-1 | 6.05 | 447 | HC51-46 | 27.95 | 383 | HD.7 | 43.25 | 400 | HDSHS-201213 | 7.65 | 400 | HF7328 | 1.25 | 382 |
| HBC-112 | 12.55 | 447 | HC51-48 | 27.95 | 383 | HD.9 | 57.55 | 400 | HDSHS-2022 | 2.00 | 400 | HF7329 | 1.25 | 382 |
| HBC-114 | 10.85 | 447 | HCC8141219 | 20.25 | 558 | HD105 | 15.30 | 414 | HDSHS-214226 | 7.15 | 400 | HF7330 | 1.25 | 382 |
| HBC-12 | 3.55 | 447 | HCCB20124 | 29.20 | 554 | HD118 | 15.80 | 414 | HDSHS-227239 | 7.05 | 400 | HF7331 | 1.75 | 382 |
| HBC-14 | 2.50 | 447 | HCCL812512 | 22.70 | 558 | HD130 | 16.40 | 414 | HDSHS-2325 | 2.05 | 400 | HF7332 | 2.30 | 382 |
| HBC-18 | 2.40 | 447 | HCCL837610 | 25.45 | 558 | HD143 | 16.50 | 414 | HDSHS-240252 | 7.00 | 400 | HF7333 | 1.25 | 382 |
| HBC-2 | 20.20 | 447 | HCCL844410 | 17.40 | 558 | HD156 | 17.00 | 414 | HDSHS-2628 | 2.05 | 400 | HF7328 | 1.25 | 382 |
| HBC-212 | 36.40 | 447 | HC-DS | 97.75 | 399 | HD168 | 17.20 | 414 | HDSHS-2931 | 2.45 | 400 | HF7329 | 1.25 | 382 |
| HBC-3 | 52.50 | 447 | HCG1409 | 5.75 | 562 | HD181 | 17.60 | 414 | HDSHS-3235 | 2.45 | 400 | HF7330 | 1.25 | 382 |
| HBC-34 | 4.75 | 447 | HCH0816 | 10.25 | 558 | HD194 | 18.70 | 414 | HDSHS-3639 | 2.45 | 400 | HF7331 | 1.75 | 382 |
| HBC-38 | 2.55 | 447 | HCH0820 | 25.40 | 557 | HD206 | 19.35 | 414 | HDSHS-4043 | 2.55 | 400 | HF7332 | 2.30 | 382 |
| HBC-4 | 82.85 | 447 | HCLJLW0110 | 15.25 | 554 | HD219 | 19.95 | 414 | HDSHS-4447 | 3.35 | 400 | HF7333 | 1.25 | 382 |
| HBNP28160 | 8.40 | 553 | HC-KIT-MS | 56.90 | 398 | HD232 | 20.25 | 414 | HDSHS-4851 | 3.65 | 400 | HF7328 | 1.25 | 382 |

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|---|----------------|------------|--------|---------------|------------|--------|---------------|------------|--------|---------------|------------|--------|-----------------|------------|--------|
| 0 | HFL390-16-16CF | 7.95 | 621 | HG100-004B | 68.95 | 136 | HKP08SS-NPT | 33.40 | 657 | HKS06SS-V | 62.45 | 657 | HKTHP20771 | 219.85 | 555 |
| | HFL390-16-20CF | 11.85 | 621 | HG100-004G | 68.95 | 136 | HKP08SS-V | 39.90 | 657 | HKS08B | 28.20 | 657 | HKTS12122 | 36.60 | 552 |
| 1 | HFL390-20-20CF | 11.85 | 621 | HG100-006B | 68.95 | 136 | HKP12B | 18.05 | 657 | HKS08B-V | 33.50 | 657 | HKTS12251 | 163.65 | 552 |
| | HFL390-20-24CF | 16.90 | 621 | HG100-006G | 68.95 | 136 | HKP12B-V | 21.10 | 657 | HKS08CS | 21.80 | 657 | HKTS14451 | 74.80 | 552 |
| 2 | HFL390-24-24CF | 16.90 | 621 | HG100-010B | 68.95 | 136 | HKP12CS | 9.70 | 657 | HKS08CS-NPT | 22.50 | 657 | HKTS42441 | 152.70 | 552 |
| | HFL390-24-32CF | 33.45 | 621 | HG100-010G | 68.95 | 136 | HKP12CS-NPT | 9.95 | 657 | HKS08SS | 92.95 | 657 | HKTWC0401 | 25.00 | 558 |
| 3 | HFL390-32-32CF | 32.95 | 621 | HG100-016B | 68.95 | 136 | HKP12SS | 50.70 | 657 | HKS08SS-NPT | 95.70 | 657 | HLNP0109 | 9.30 | 554 |
| | HFL6-08-08CF | 2.75 | 622 | HG100-016G | 68.95 | 136 | HKP12SS-NPT | 52.15 | 657 | HKS08SS-V | 107.70 | 657 | HLNP28160 | 8.00 | 553 |
| 4 | HFL6-12-12CF | 3.75 | 622 | HG100-040B | 68.95 | 136 | HKP12SS-V | 60.45 | 657 | HKS12B | 50.40 | 657 | HMBV-1 | 15.65 | 144 |
| | HFL6-12-16CF | 5.65 | 622 | HG100-040G | 68.95 | 136 | HKP16B | 32.45 | 657 | HKS12B-V | 52.35 | 657 | HMBV-112 | 38.90 | 144 |
| 5 | HFL6-16-16CF | 5.65 | 622 | HG100-100B | 68.95 | 136 | HKP16B-V | 33.35 | 657 | HKS12CS | 33.10 | 657 | HMBV-114 | 24.60 | 144 |
| | HFL6-16-20CF | 8.70 | 622 | HG100-100G | 68.95 | 136 | HKP16CS | 14.35 | 657 | HKS12CS-NPT | 34.05 | 657 | HMBV-12 | 6.35 | 144 |
| 6 | HFL6-20-20CF | 8.70 | 622 | HG100-160B | 68.95 | 136 | HKP16CS-NPT | 14.70 | 657 | HKS12SS | 125.05 | 657 | HMBV-14 | 4.90 | 144 |
| | HFL6-20-24CF | 13.40 | 622 | HG100-160G | 68.95 | 136 | HKP16SS | 78.80 | 657 | HKS12SS-NPT | 128.75 | 657 | HMBV-2 | 54.85 | 144 |
| 7 | HFL6-24-24CF | 13.40 | 622 | HG100-250B | 68.95 | 136 | HKP16SS-NPT | 81.15 | 657 | HKS12SS-V | 143.90 | 657 | HMBV-212 | 88.10 | 144 |
| | HFL6-32-32CF | 26.05 | 622 | HG100-250G | 68.95 | 136 | HKP16SS-V | 97.90 | 657 | HKS16B | 75.10 | 657 | HMBV-3 | 150.30 | 144 |
| 8 | HFL645-08-08CF | 3.45 | 622 | HG100-400B | 68.95 | 136 | HKPA04CS | 3.55 | 658 | HKS16B-V | 80.50 | 657 | HMBV-34 | 9.35 | 144 |
| | HFL645-08-12CF | 5.70 | 622 | HG100-400G | 68.95 | 136 | HKPA04CS-NPT | 4.70 | 658 | HKS16CS | 46.95 | 657 | HMBV-38 | 4.45 | 144 |
| A | HFL645-12-12CF | 5.70 | 622 | HG0C104 | 9.65 | 561 | HKPA04SS-NPT | 13.25 | 658 | HKS16CS-NPT | 48.45 | 657 | HMBV-4 | 280.50 | 144 |
| | HFL645-12-16CF | 8.20 | 622 | HGNG01 | 1.50 | 562 | HKPA06CS | 4.00 | 658 | HKS16SS | 202.00 | 657 | HMFK0118 | 11.30 | 562 |
| B | HFL645-16-16CF | 8.80 | 622 | HGSAB1 | 398.55 | 404 | HKPA06CS-NPT | 5.10 | 658 | HKS16SS-NPT | 208.00 | 657 | HMFL04-45-M12CF | 2.60 | 620 |
| | HFL645-16-20CF | 11.55 | 622 | HGTS286100 | 4.45 | 556 | HKPA06SS-NPT | 16.70 | 658 | HKS16SS-V | 227.70 | 657 | HMFL04-45-M14CF | 1.50 | 620 |
| C | HFL645-20-20CF | 11.55 | 622 | HGTS288150 | 6.90 | 556 | HKPA08CS | 4.90 | 658 | HKSA04CS | 7.95 | 658 | HMFL04-45-M16CF | 1.50 | 620 |
| | HFL645-20-24CF | 17.55 | 622 | HGTSPh2100 | 4.45 | 556 | HKPA08CS-NPT | 5.35 | 658 | HKSA04CS-NPT | 8.70 | 658 | HMFL0490-M12CF | 2.60 | 620 |
| D | HFL645-24-24CF | 17.55 | 622 | HGTSPh3150 | 6.90 | 556 | HKPA08SS-NPT | 23.25 | 658 | HKSA04SS-NPT | 26.85 | 658 | HMFL0490-M14CF | 1.65 | 620 |
| | HFL645-32-32CF | 35.00 | 622 | HGVL03 | 3.00 | 562 | HKPA12CS | 7.80 | 658 | HKSA06CS | 8.15 | 658 | HMFL0490-M16CF | 1.50 | 620 |
| E | HFL690-08-08CF | 3.45 | 622 | HGZAB1 | 136.95 | 404 | HKPA12CS-NPT | 10.30 | 658 | HKSA06CS-NPT | 10.80 | 658 | HMFL04-M12CF | 1.60 | 619 |
| | HFL690-08-12CF | 5.70 | 622 | HHAS08550 | 9.40 | 560 | HKPA12SS-NPT | 43.45 | 658 | HKSA06SS-NPT | 36.15 | 658 | HMFL04-M14CF | 0.95 | 619 |
| F | HFL690-12-12CF | 5.70 | 622 | HHCCB0210 | 9.30 | 554 | HKPA16CS | 12.50 | 658 | HKSA08CS | 10.60 | 658 | HMFL04-M16CF | 1.05 | 619 |
| | HFL690-12-16CF | 8.80 | 622 | HHCP28200 | 11.90 | 553 | HKPA16CS-NPT | 16.65 | 658 | HKSA08CS-NPT | 11.50 | 658 | HMFL05-45-M16CF | 1.20 | 620 |
| G | HFL690-16-16CF | 8.20 | 622 | HHDCP28180 | 10.15 | 553 | HKPA16SS-NPT | 64.30 | 658 | HKSA08SS-NPT | 64.75 | 658 | HMFL06-45-M16CF | 1.80 | 620 |
| | HFL690-16-20CF | 11.55 | 622 | HHF3008 | 16.40 | 560 | HKPA20CS | 23.50 | 658 | HKSA12CS | 17.15 | 658 | HMFL06-45-M18CF | 1.80 | 620 |
| H | HFL690-20-20CF | 11.55 | 622 | HHF3018 | 5.75 | 560 | HKPA20CS-NPT | 31.20 | 658 | HKSA12CS-NPT | 22.10 | 658 | HMFL0690-M16CF | 2.00 | 620 |
| | HFL690-20-24CF | 18.70 | 622 | HHK11092 | 11.70 | 559 | HKPA24CS | 34.15 | 658 | HKSA12SS-NPT | 97.20 | 658 | HMFL0690-M18CF | 2.00 | 620 |
| I | HFL690-24-24CF | 17.55 | 622 | HHK12091 | 9.80 | 559 | HKPA24CS-NPT | 45.25 | 658 | HKSA16CS | 27.15 | 658 | HMFL06-M16CF | 1.35 | 619 |
| | HFL690-32-32CF | 35.00 | 622 | HHK13091 | 9.70 | 559 | HKPA32CS | 62.95 | 658 | HKSA16CS-NPT | 33.35 | 658 | HMFL06-M18CF | 1.40 | 619 |
| J | HFMT02100 | 36.35 | 561 | HHK14081 | 8.75 | 559 | HKPA32CS-NPT | 83.35 | 658 | HKSA16SS-NPT | 144.80 | 658 | HMFL06-M22CF | 1.95 | 619 |
| | HFSFC-14-DP | 5.60 | 660 | HHK14083 | 8.05 | 559 | HKPF04CS | 11.15 | 659 | HKSA20CS | 46.95 | 658 | HMFL08-45-M22CF | 2.60 | 620 |
| K | HFSFC-38-DP | 5.85 | 660 | HHLDCP28180 | 10.35 | 553 | HKPF0608CS | 15.50 | 659 | HKSA24CS | 95.60 | 658 | HMFL08-45-M26CF | 4.20 | 620 |
| | HFSFC6512 | 25.95 | 659 | HHLNP28160 | 8.75 | 553 | HKPF06CS | 15.25 | 659 | HKSA24CS-NPT | 112.30 | 658 | HMFL0890-M22CF | 2.60 | 620 |
| L | HFSFC6518 | 25.50 | 659 | HJ250-1313 | 20.00 | 570 | HKPF08CS | 23.35 | 659 | HKSA32CS | 145.80 | 658 | HMFL0890-M26CF | 4.20 | 620 |
| | HFSFC6522 | 25.35 | 659 | HKNS1805 | 4.80 | 560 | HKPF1212CS | 30.70 | 659 | HKSA32CS-NPT | 193.30 | 658 | HMFL08-M22CF | 1.80 | 619 |
| M | HFSFC6538 | 22.00 | 659 | HKP02B | 5.40 | 657 | HKPF12CS | 28.65 | 659 | HKSD0718 | 10.80 | 556 | HMFL08-M26CF | 2.65 | 619 |
| | HFSFC8814 | 13.80 | 660 | HKP02B-V | 6.05 | 657 | HKPF1616CS | 52.45 | 659 | HKSD0828 | 17.10 | 556 | HMFL10-45-M26CF | 4.20 | 620 |
| N | HFSFC8838 | 22.10 | 660 | HKP02SS | 12.85 | 657 | HKPF16CS | 35.00 | 659 | HKSD1828 | 31.40 | 556 | HMFL1090-M26CF | 3.80 | 620 |
| | HFSFP-14-DC | 7.10 | 660 | HKP02SS-V | 16.65 | 657 | HKPF2016CS | 54.05 | 659 | HKSDB0188 | 10.35 | 557 | HMFL10-M26CF | 2.50 | 619 |
| O | HFSFP-38-DC | 8.00 | 660 | HKP04B | 5.40 | 657 | HKPS2831 | 29.90 | 553 | HKSDB0381 | 29.25 | 557 | HMFL12-45-M30CF | 5.45 | 620 |
| | HFSFP6512 | 14.75 | 659 | HKP04B-V | 6.45 | 657 | HKS02B | 12.70 | 657 | HKSFF04CS | 26.05 | 659 | HMFL1290-M30CF | 5.45 | 620 |
| P | HFSFP6518 | 13.25 | 659 | HKP04CS | 4.00 | 657 | HKS02B-V | 14.70 | 657 | HKSFF0608CS | 37.65 | 659 | HMFL12-M30CF | 3.55 | 619 |
| | HFSFP6522 | 14.00 | 659 | HKP04CS-NPT | 4.20 | 657 | HKS02CS-NPT | 10.60 | 657 | HKSFF06CS | 35.25 | 659 | HMFL16-45-M36CF | 8.70 | 620 |
| Q | HFSFP6538 | 13.60 | 659 | HKP04SS | 20.80 | 657 | HKS02SS | 32.55 | 657 | HKSFF08CS | 52.65 | 659 | HMFL1690-M36CF | 8.70 | 620 |
| | HFSFP8814 | 7.20 | 660 | HKP04SS-NPT | 21.40 | 657 | HKS02SS-V | 37.15 | 657 | HKSFF1212CS | 69.95 | 659 | HMFL16-M36CF | 5.75 | 619 |
| R | HFSFP8838 | 8.15 | 660 | HKP04SS-V | 19.55 | 657 | HKS04B | 12.70 | 657 | HKSFF12CS | 66.80 | 659 | HMFL20-45-M45CF | 14.70 | 620 |
| | HFSSFC7310-V | 145.30 | 658 | HKP06B | 7.60 | 657 | HKS04B-V | 15.10 | 657 | HKSFF1616CS | 97.30 | 659 | HMFL2090-M45CF | 13.75 | 620 |
| S | HFSSFC7312-V | 65.95 | 658 | HKP06B-V | 7.90 | 657 | HKS04CS | 13.35 | 657 | HKSFF16CS | 81.55 | 659 | HMFL20-M45CF | 8.70 | 619 |
| | HFSSFC7314-V | 21.90 | 658 | HKP06CS | 5.30 | 657 | HKS04CS-NPT | 13.70 | 657 | HKSFF2016CS | 98.15 | 659 | HMFL24-45-M52CF | 23.25 | 620 |
| T | HFSSFC7334-V | 97.70 | 658 | HKP06CS-NPT | 5.45 | 657 | HKS04SS | 50.60 | 657 | HKSPA1088 | 24.00 | 551 | HMFL2490-M52CF | 23.25 | 620 |
| | HFSSFC7338-V | 36.40 | 658 | HKP06SS | 24.35 | 657 | HKS04SS-NPT | 52.05 | 657 | HKSPA1143 | 86.85 | 551 | HMFL24-M52CF | 17.55 | 619 |
| U | HFSSFP7310-V | 56.90 | 658 | HKP06SS-NPT | 25.15 | 657 | HKS04SS-V | 47.30 | 657 | HKSPA2082 | 27.65 | 551 | HMFS04-45-M16CF | 1.75 | 621 |
| | HFSSFP7312-V | 23.30 | 658 | HKP06SS-V | 26.50 | 657 | HKS06B | 17.55 | 657 | HKSPA3088 | 30.75 | 551 | HMFS04-45-M18CF | 2.30 | 621 |
| V | HFSSFP7314-V | 12.65 | 658 | HKP08B | 12.05 | 657 | HKS06B-V | 20.50 | 657 | HKSPAR1061 | 144.50 | 551 | HMFS0490-M16CF | 1.75 | 621 |
| | HFSSFP7334-V | 37.90 | 658 | HKP08B-V | 13.20 | 657 | HKS06CS | 16.10 | 657 | HKSPAR1081 | 97.95 | 551 | HMFS0490-M18CF | 1.95 | 621 |
| W | HFSSFP7338-V | 16.00 | 658 | HKP08CS | 6.55 | 657 | HKS06CS-NPT | 16.50 | 657 | HKTFS0508 | 30.75 | 559 | HMFS04-M16CF | 1.20 | 620 |
| X | HG100-002B | 68.95 | 136 | HKP08CS-NPT | 6.90 | 657 | HKS06SS | 66.45 | 657 | HKTFS1308 | 19.15 | 559 | HMFS04-M18CF | 1.35 | 620 |
| | HG100-002G | 68.95 | 136 | HKP08SS | 32.45 | 657 | HKS06SS-NPT | 68.50 | 657 | HKTH10258 | 57.55 | 555 | HMFS05-45-M18CF | 1.80 | 621 |

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|-----------------|------------|--------|---------------|------------|--------|---------------|------------|--------|----------------|------------|--------|------------------|------------|--------|
| HMFS0590-M20CF | 2.45 | 621 | HP100MS | 85.65 | 410 | HPSFF00608CS | 49.65 | 659 | HS-212 | 22.95 | 445 | HSSP06-12CF | 1.65 | 620 |
| HMFS05-M20CF | 1.80 | 620 | HP100SS | 222.35 | 410 | HPSFF01212CS | 81.40 | 659 | HS22X156 | 1.05 | 382 | HSSP06-14CF | 1.45 | 621 |
| HMFS06-45-M20CF | 2.70 | 621 | HP-112 | 12.55 | 447 | HPSFF04CS | 31.80 | 659 | HS23X17 | 1.20 | 382 | HSSP06-15CF | 1.45 | 620 |
| HMFS06-45-M22CF | 2.75 | 621 | HP-114 | 10.05 | 447 | HPSFF06CS | 47.25 | 659 | HS245X17 | 1.25 | 382 | HSSP06-90-14CF | 1.90 | 621 |
| HMFS0690-M20CF | 2.50 | 621 | HP-12 | 3.15 | 447 | HPSFF08CS | 53.05 | 659 | HS265X195 | 1.30 | 382 | HSSP08-15CF | 1.75 | 620 |
| HMFS0690-M22CF | 2.75 | 621 | HP-14 | 2.15 | 447 | HPSFF12CS | 53.05 | 659 | HS282038 | 2.25 | 556 | HSSP08-16CF | 1.75 | 621 |
| HMFS06-M20CF | 1.75 | 620 | HP-18 | 2.10 | 447 | HPSFF1616CS | 128.70 | 659 | HS283075 | 1.20 | 556 | HSSP08-18CF | 2.20 | 620 |
| HMFS06-M22CF | 1.95 | 620 | HP-2 | 20.80 | 447 | HPSFF16CS | 89.85 | 659 | HS284100 | 1.65 | 556 | HSSP08-90-16CF | 2.75 | 621 |
| HMFS08-45-M24CF | 3.10 | 621 | HP-212 | 35.25 | 447 | HPSFF2016CS | 141.55 | 659 | HS285100 | 1.85 | 556 | HSSP10-18CF | 2.20 | 620 |
| HMFS0890-M24CF | 3.40 | 621 | HP-3 | 57.25 | 447 | HPW0308 | 8.00 | 555 | HS286125 | 2.60 | 556 | HSSP10-20CF | 2.85 | 621 |
| HMFS08-M24CF | 2.30 | 620 | HP-34 | 4.85 | 447 | HPW0812 | 13.65 | 555 | HS286150 | 2.65 | 556 | HSSP10-22CF | 2.90 | 620 |
| HMFS10-45-M30CF | 6.20 | 621 | HP-38 | 2.20 | 447 | HPW0818 | 24.00 | 555 | HS288200 | 4.20 | 556 | HSSP10-90-20CF | 5.35 | 621 |
| HMFS1090-M30CF | 5.25 | 621 | HP-4 | 76.75 | 447 | HPW0824 | 33.20 | 555 | HS28PH0075 | 1.20 | 556 | HSSP12-20CF | 3.10 | 621 |
| HMFS10-M30CF | 3.40 | 620 | HPC0232 | 10.55 | 560 | HPW0836 | 64.55 | 555 | HS28PH1100 | 1.85 | 556 | HSSP12-22CF | 3.20 | 620 |
| HMFS12-45-M30CF | 6.20 | 621 | HPC0442 | 17.25 | 560 | HPW0848 | 85.15 | 555 | HS28PH2038 | 1.90 | 556 | HSSP12-25CF | 4.70 | 621 |
| HMFS12-45-M36CF | 7.65 | 621 | HPD10 | 0.45 | 334 | HPW1410 | 21.80 | 555 | HS28PH2150 | 2.65 | 556 | HSSP12-90-20CF | 5.70 | 621 |
| HMFS1290-M30CF | 6.50 | 621 | HPD12 | 0.25 | 334 | HPW1414 | 34.35 | 555 | HS28PH3200 | 4.20 | 556 | HSSP12-90-25CF | 6.90 | 621 |
| HMFS1290-M36CF | 7.65 | 621 | HPD14 | 0.15 | 334 | HR-1033 | 246.05 | 422 | HS28PZ1100 | 1.85 | 556 | HSSP16-25CF | 4.95 | 621 |
| HMFS12-M36CF | 7.65 | 620 | HPD18 | 0.15 | 334 | HR-AV1000 | 868.90 | 421 | HS28PZ2150 | 2.65 | 556 | HSSP16-28CF | 4.95 | 620 |
| HMFS16-45-M36CF | 9.75 | 621 | HPD34 | 0.25 | 334 | HR-AV1000FE | 479.05 | 421 | HS28X205 | 1.50 | 382 | HSSP16-30CF | 5.65 | 621 |
| HMFS16-45-M42CF | 13.30 | 621 | HPD38 | 0.25 | 334 | HR-AV1100 | 900.85 | 421 | HS-3 | 31.05 | 445 | HSSP16-90-25CF | 8.95 | 621 |
| HMFS1690-M36CF | 8.70 | 621 | HPLFH1-10 | 18.95 | 359 | HR-AV1100FE | 544.45 | 421 | HS30X24 | 2.65 | 382 | HSSP16-90-30CF | 9.95 | 621 |
| HMFS1690-M42CF | 12.60 | 621 | HPLFH1-100 | 186.90 | 359 | HR-AV3500 | 1222.20 | 421 | HS32X24 | 2.65 | 382 | HSSP20-35CF | 9.00 | 620 |
| HMFS16-M42CF | 8.00 | 620 | HPLFH112-10 | 30.45 | 359 | HR-AV3500FE | 990.60 | 421 | HS33X24 | 2.85 | 382 | HSSP20-38CF | 10.85 | 621 |
| HMFS20-45-M52CF | 21.35 | 621 | HPLFH112-100 | 300.10 | 359 | HR-AV3501 | 1362.85 | 421 | HS-34 | 3.20 | 445 | HSSP24-42CF | 13.00 | 620 |
| HMFS2090-M52CF | 21.35 | 621 | HPLFH114-10 | 24.05 | 359 | HR-AV3501FE | 1021.35 | 421 | HS34X24 | 3.10 | 382 | HST10X1.5-C6F | 14.55 | 681 |
| HMFS20-M52CF | 12.60 | 620 | HPLFH114-100 | 237.20 | 359 | HR-AV3502 | 1517.80 | 421 | HS36X25 | 3.85 | 382 | HST10X1.5-C6F-6M | 25.35 | 681 |
| HMH080500 | 8.00 | 557 | HPLFH2-10 | 40.70 | 359 | HR-AV3502FE | 1274.45 | 421 | HS-38 | 2.05 | 445 | HST12X1.5-C6F | 16.30 | 681 |
| HMML04-M12CF | 1.20 | 619 | HPLFH2-100 | 401.15 | 359 | HRPH8140 | 13.45 | 557 | HS38X27 | 4.65 | 382 | HST12X1.5-C6F-6M | 27.90 | 681 |
| HMML04-M14CF | 0.95 | 619 | HPLFH212-10 | 57.45 | 359 | HR-PS15-12AW | 191.05 | 421 | HS-4 | 46.25 | 445 | HST12X2.0-C6F | 19.60 | 681 |
| HMML04-M16CF | 1.20 | 619 | HPLFH212-100 | 566.50 | 359 | HR-PS20-10AW | 191.05 | 421 | HS40X28 | 5.55 | 382 | HST12X2.0-C6F-6M | 33.55 | 681 |
| HMML05-M16CF | 1.20 | 619 | HPLFH3-10 | 69.35 | 359 | HR-PS20-12W | 157.60 | 421 | HS45X35 | 6.40 | 382 | HST14X2.0-C6F | 22.60 | 681 |
| HMML06-M16CF | 1.25 | 619 | HPLFH3-100 | 687.35 | 359 | HR-ST15 | 121.65 | 421 | HS9X55 | 0.30 | 382 | HST14X2.0-C6F-6M | 38.75 | 681 |
| HMML06-M18CF | 1.30 | 619 | HPLFH4-10 | 99.10 | 359 | HR-ST-15-FE | 81.10 | 421 | HSBB12182 | 2.00 | 560 | HST15X1.5-C6F | 19.25 | 681 |
| HMML06-M22CF | 1.75 | 619 | HPLFH4-100 | 976.75 | 359 | HR-ST20 | 121.65 | 421 | HSBB12242 | 2.00 | 560 | HST15X1.5-C6F-6M | 33.55 | 681 |
| HMML08-M22CF | 1.75 | 619 | HPN3015 | 15.65 | 570 | HR-ST-20-FE | 81.10 | 421 | HSJP0210 | 12.50 | 554 | HST16X2.0-C6F | 25.05 | 681 |
| HMML08-M26CF | 2.30 | 619 | HPN3025 | 15.65 | 570 | HR-ST30 | 243.35 | 421 | HSL08030 | 10.80 | 561 | HST16X2.0-C6F-6M | 42.95 | 681 |
| HMML10-M26CF | 2.30 | 619 | HPN3515 | 15.65 | 570 | HR-ST-30-FE | 162.20 | 421 | HSL08060 | 18.00 | 561 | HST16X2.5-C6F | 29.65 | 681 |
| HMML12-M30CF | 2.90 | 619 | HPN3525 | 15.65 | 570 | HRTH0812 | 20.00 | 552 | HSL08100 | 25.45 | 561 | HST16X2.5-C6F-6M | 50.70 | 681 |
| HMML16-M36CF | 5.70 | 619 | HPN390-17N | 5.40 | 575 | HRTH0814 | 10.95 | 552 | HSL08150 | 35.50 | 561 | HST16X3.0-C6F | 32.60 | 681 |
| HMML20-M45CF | 8.30 | 619 | HPN4015 | 15.65 | 570 | HRTH0838 | 14.80 | 552 | HSL08200 | 45.75 | 561 | HST16X3.0-C6F-6M | 55.90 | 681 |
| HMML24-M52CF | 14.70 | 619 | HPN4025 | 15.65 | 570 | HRUH8208 | 5.60 | 557 | HSM01598 | 53.90 | 558 | HST18X2.0-C6F | 29.75 | 681 |
| HMMS04-M16CF | 1.20 | 620 | HPN4515 | 15.65 | 570 | HS-1 | 4.40 | 445 | HSMT0808 | 9.35 | 561 | HST18X2.0-C6F-6M | 44.00 | 681 |
| HMMS04-M18CF | 1.35 | 620 | HPN4525 | 15.65 | 570 | HS10X65 | 0.35 | 382 | HSP04-90-06CF | 2.75 | 620 | HST20X2.0-C6F | 27.20 | 681 |
| HMMS05-M20CF | 1.70 | 620 | HPN5015 | 15.65 | 570 | HS-112 | 9.85 | 445 | HSP04-90-08CF | 1.75 | 620 | HST20X2.0-C6F-6M | 48.90 | 681 |
| HMMS06-M20CF | 1.70 | 620 | HPN5025 | 15.65 | 570 | HS-114 | 8.40 | 445 | HSP06-90-10CF | 1.80 | 620 | HST20X2.5-C6F | 37.15 | 681 |
| HMMS06-M22CF | 1.75 | 620 | HPN5515 | 15.65 | 570 | HS11X65 | 0.35 | 382 | HSP06-90-12CF | 2.10 | 620 | HST20X2.5-C6F-6M | 57.15 | 681 |
| HMMS08-M24CF | 2.15 | 620 | HPN5525 | 15.65 | 570 | HS11X75 | 0.40 | 382 | HSP08-90-15CF | 2.75 | 620 | HST22X2.0-C6F | 31.95 | 681 |
| HMMS10-M30CF | 2.80 | 620 | HPN6015 | 15.65 | 570 | HS-12 | 2.75 | 445 | HSP08-90-18CF | 3.75 | 620 | HST22X2.0-C6F-6M | 54.75 | 681 |
| HMMS12-M36CF | 5.40 | 620 | HPN6025 | 15.65 | 570 | HS125X10 | 0.80 | 382 | HSP10-90-18CF | 3.75 | 620 | HST25X2.5-C6F | 42.45 | 681 |
| HMMS16-M42CF | 8.15 | 620 | HPN6515 | 15.65 | 570 | HS12X12 | 1.10 | 382 | HSP12-90-22CF | 5.65 | 620 | HST25X2.5-C6F-6M | 72.50 | 681 |
| HMMS20-M52CF | 13.25 | 620 | HPN6525 | 15.65 | 570 | HS135X10 | 0.45 | 382 | HSP16-90-28CF | 10.25 | 620 | HST25X3.0-C6F | 47.40 | 681 |
| HN-1 | 7.15 | 445 | HPNSS390-17N | 15.60 | 575 | HS135X75 | 0.40 | 382 | HSP20-90-35CF | 17.15 | 620 | HST25X3.0-C6F-6M | 81.25 | 681 |
| HN-112 | 11.50 | 445 | HPP28250 | 11.65 | 554 | HS-14 | 2.00 | 445 | HSJP02200 | 6.20 | 554 | HST25X4.0-C6F | 60.25 | 681 |
| HN-114 | 9.95 | 445 | HPPFF00608CS | 34.90 | 659 | HS14X10 | 0.45 | 382 | HSRS-25 | 37.50 | 692 | HST25X4.0-C6F-6M | 103.05 | 681 |
| HN-12 | 3.75 | 445 | HPPFF01212CS | 57.40 | 659 | HS150X117 | 0.65 | 382 | HSRS-30 | 37.50 | 692 | HST28X2.0-C6F | 43.15 | 681 |
| HN-14 | 2.65 | 445 | HPPFF04CS | 22.45 | 659 | HS15X10 | 0.45 | 382 | HSRS-35 | 37.50 | 692 | HST28X2.0-C6F-6M | 73.85 | 681 |
| HN-18 | 2.55 | 445 | HPPFF06CS | 33.25 | 659 | HS15X117 | 0.45 | 382 | HSRS-38 | 37.50 | 692 | HST30X2.5-C6F | 70.30 | 681 |
| HN-2 | 16.45 | 445 | HPPFF08CS | 37.15 | 659 | HS16X117 | 0.45 | 382 | HSRS-42 | 37.50 | 692 | HST30X2.5-C6F-6M | 120.45 | 681 |
| HN-212 | 27.80 | 445 | HPPFF12CS | 37.15 | 659 | HS17X117 | 0.60 | 382 | HSSP04-06CF | 0.80 | 620 | HST30X3.0-C6F | 56.85 | 681 |
| HN-3 | 40.60 | 445 | HPPFF1616CS | 90.50 | 659 | HS-18 | 2.00 | 445 | HSSP04-08CF | 0.95 | 620 | HST30X3.0-C6F-6M | 97.25 | 681 |
| HN-34 | 4.85 | 445 | HPPFF16CS | 60.35 | 659 | HS18X138 | 0.75 | 382 | HSSP04-10CF | 1.05 | 621 | HST30X4.0-C6F | 72.75 | 681 |
| HN-38 | 3.15 | 445 | HPPFF2016CS | 99.50 | 659 | HS19X138 | 0.75 | 382 | HSSP04-90-08CF | 1.75 | 621 | HST30X4.0-C6F-6M | 124.55 | 681 |
| HN-4 | 66.35 | 445 | HPS205 | 33.40 | 585 | HS-2 | 13.20 | 445 | HSSP04-90-10CF | 1.60 | 621 | HST38X3.0-C6F | 74.65 | 681 |
| HP-1 | 7.00 | 447 | HPS25 | 7.80 | 585 | HS20X138 | 0.75 | 382 | HSSP06-10CF | 1.15 | 620 | HST38X3.0-C6F-6M | 127.80 | 681 |

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| 0 | HST38X4.0-C6F | 95.40 | 681 | HT90 | 7.35 | 405 | HYD-KIT3 | 179.00 | 700 | IS-C5 | 3.95 | 691 | IT086R3-4 | 8.80 | 155 |
| 1 | HST38X4.0-C6F-6M | 163.35 | 681 | HT95 | 7.45 | 405 | HYD-KIT4 | 205.60 | 700 | ISOADC-12 | 3.80 | 658 | IT086R34-1 | 1.05 | 155 |
| 2 | HST42X3.0-C6F | 82.80 | 681 | HTB02 | 88.45 | 561 | HYD-KIT5 | 212.10 | 700 | ISOADC-16 | 4.75 | 658 | IT086Z114-112 | 1.60 | 155 |
| 3 | HST42X3.0-C6F-6M | 144.95 | 681 | HTSN0210S | 16.20 | 560 | HYD-KIT6 | 246.75 | 700 | ISOADC-4 | 1.70 | 658 | IT086Z14-12 | 0.70 | 155 |
| 4 | HST6X1.0-C6F | 10.65 | 681 | HU-1 | 20.30 | 448 | HYGWASH-GUN | 136.80 | 565 | ISOADC-6 | 2.20 | 658 | IT086Z2 | 2.45 | 155 |
| 5 | HST6X1.0-C6F-6M | 18.15 | 681 | HU-112 | 33.15 | 448 | HYGWASH-GUNG | 136.80 | 565 | ISOADC-8 | 3.05 | 658 | IT086Z34-1 | 1.05 | 155 |
| 6 | HST6X1.5-C6F | 11.00 | 681 | HU-114 | 26.70 | 448 | HYGWASH-GUNR | 136.80 | 565 | ISOADP-12 | 3.80 | 658 | IT087R-14-12 | 0.60 | 155 |
| 7 | HST6X1.5-C6F-6M | 18.80 | 681 | HU-12 | 10.15 | 448 | | | | ISOADP-16 | 4.75 | 658 | IT087R-34-1 | 0.75 | 155 |
| 8 | HST8X1.5-C6F | 12.90 | 681 | HU-14 | 7.65 | 448 | IBCA2NPS | 8.90 | 327 | ISOADP-4 | 1.70 | 658 | IT087Z-14-12 | 0.60 | 155 |
| 9 | HST8X1.5-C6F-6M | 22.05 | 681 | HU-18 | 7.40 | 448 | IBCAS10083 | 17.55 | 327 | ISOADP-6 | 2.20 | 658 | IT087Z-34-1 | 0.75 | 155 |
| A | HSTH0804 | 19.75 | 558 | HU-2 | 50.05 | 448 | IBCAS6061 | 8.90 | 327 | ISOADP-8 | 3.05 | 658 | IT090-1 | 17.45 | 155 |
| B | HT-1 | 22.05 | 390 | HU-212 | 77.95 | 448 | IBCAS606112 | 8.90 | 327 | ISOBDP-12 | 5.15 | 657 | IT090-112 | 41.00 | 155 |
| C | HT100 | 7.70 | 405 | HU-3 | 113.20 | 448 | IBCAS6062 | 8.90 | 327 | ISOBDP-16 | 6.15 | 657 | IT090-114 | 27.45 | 155 |
| D | HT-112 | 24.60 | 390 | HU-34 | 14.00 | 448 | IBCC21 | 18.35 | 327 | ISOBDP-4 | 2.00 | 657 | IT090-12 | 7.75 | 155 |
| E | HT-114 | 16.20 | 390 | HU-38 | 9.00 | 448 | IBCC2112 | 18.35 | 327 | ISOBDP-6 | 2.55 | 657 | IT090-14 | 6.10 | 155 |
| F | HT-1-19 | 29.00 | 390 | HUK613 | 10.15 | 560 | IBCC2114 | 19.05 | 327 | ISOBDP-8 | 3.55 | 657 | IT090-2 | 64.00 | 155 |
| G | HT-12 | 11.30 | 390 | HVC0601 | 9.35 | 172 | IBCC22 | 14.15 | 327 | IT076-1 | 20.15 | 156 | IT090-212 | 148.80 | 155 |
| H | HT120 | 7.95 | 405 | HVC0602 | 9.75 | 172 | IBCC33 | 12.10 | 327 | IT076-112 | 52.75 | 156 | IT090-3 | 231.60 | 155 |
| I | HT-12-10 | 10.70 | 390 | HVC0603 | 10.00 | 172 | IBCD112112BSP | 25.80 | 327 | IT076-114 | 33.45 | 156 | IT090-34 | 11.35 | 155 |
| J | HT-12-19 | 11.80 | 390 | HVC0801 | 10.00 | 172 | IBCD22BSP | 14.15 | 327 | IT076-12 | 9.70 | 156 | IT090-38 | 6.25 | 155 |
| K | HT-12-25 | 16.80 | 390 | HVC0802 | 10.50 | 172 | IBCDC112 | 12.80 | 327 | IT076-14 | 6.45 | 156 | IT090-4 | 378.20 | 155 |
| L | HT-1-31 | 26.10 | 390 | HVC0803 | 10.80 | 172 | IBCDC2 | 14.15 | 327 | IT076-2 | 74.20 | 156 | IT091-1 | 18.85 | 155 |
| M | HT-14 | 4.95 | 390 | HVC1002 | 10.80 | 172 | IBCDC3 | 24.40 | 327 | IT076-34 | 13.35 | 156 | IT091-112 | 44.25 | 155 |
| N | HT140 | 8.25 | 405 | HVC1003 | 11.15 | 172 | IBCDP112 | 3.45 | 327 | IT076-38 | 6.90 | 156 | IT091-114 | 30.35 | 155 |
| O | HT-14-08 | 4.70 | 390 | HVC1004 | 11.55 | 172 | IBCDP2 | 4.20 | 327 | IT077-1 | 21.15 | 156 | IT091-12 | 8.50 | 155 |
| P | HT-14-10 | 5.20 | 390 | HVC1202 | 11.55 | 172 | IBCDSD6062 | 18.30 | 327 | IT077-112 | 54.45 | 156 | IT091-14 | 6.70 | 155 |
| Q | HT-14-13 | 5.00 | 390 | HVC1203 | 11.85 | 172 | IBCHAS10083 | 20.65 | 327 | IT077-114 | 35.25 | 156 | IT091-2 | 68.05 | 155 |
| R | HT160 | 8.70 | 405 | HVC1204 | 12.15 | 172 | IBCHAS606112BSP | 8.90 | 327 | IT077-12 | 10.25 | 156 | IT091-34 | 12.40 | 155 |
| S | HT180 | 9.05 | 405 | HVF0106 | 9.35 | 172 | IBCHAS6061BSP | 8.90 | 327 | IT077-14 | 6.95 | 156 | IT091-38 | 7.05 | 155 |
| T | HT-18-6 | 4.00 | 390 | HVF0108 | 10.00 | 172 | IBCHAS6062BSP | 8.90 | 327 | IT077-2 | 75.75 | 156 | IT092-1 | 17.20 | 155 |
| U | HT-2 | 37.70 | 390 | HVF0206 | 9.75 | 172 | IBCHAS6062BSPCWS | 8.90 | 327 | IT077-34 | 13.95 | 156 | IT092-12 | 7.65 | 155 |
| V | HT200 | 9.55 | 405 | HVF0208 | 10.50 | 172 | IBCHAS6062NPS | 8.45 | 327 | IT077-38 | 7.50 | 156 | IT092-14 | 6.05 | 155 |
| W | HT-212 | 56.25 | 390 | HVF0210 | 10.80 | 172 | IBCHAS606NPSM2 | 25.10 | 327 | IT078-1 | 19.85 | 156 | IT092-34 | 11.05 | 155 |
| X | HT220 | 10.00 | 405 | HVF0212 | 11.55 | 172 | IBCHAS606S1008 | 57.60 | 327 | IT078-12 | 9.65 | 156 | IT092-38 | 6.15 | 155 |
| Y | HT240 | 10.30 | 405 | HVF0306 | 10.00 | 172 | IBCHAS60X34BSP | 8.90 | 327 | IT078-14 | 6.40 | 156 | IT093-1 | 18.60 | 155 |
| Z | HT260 | 10.70 | 405 | HVF0308 | 10.80 | 172 | IBCHCS6061 | 15.05 | 327 | IT078-34 | 13.10 | 156 | IT093-12 | 8.40 | 155 |
| | HT27 | 6.40 | 405 | HVF0310 | 11.15 | 172 | IBCHCS606112 | 15.05 | 327 | IT078-38 | 6.85 | 156 | IT093-14 | 6.60 | 155 |
| | HT280 | 11.10 | 405 | HVF0312 | 11.55 | 172 | IBCHCS606114 | 15.05 | 327 | IT079-1 | 20.85 | 156 | IT093-34 | 12.15 | 155 |
| | HT-3 | 70.60 | 390 | HVF0410 | 11.55 | 172 | IBCHCS6062 | 15.05 | 327 | IT079-12 | 10.15 | 156 | IT093-38 | 7.00 | 155 |
| | HT30 | 6.40 | 405 | HVF0412 | 12.15 | 172 | IBCHDS606112BSP | 11.60 | 327 | IT079-14 | 6.85 | 156 | IT100-1 | 17.40 | 171 |
| | HT320 | 11.95 | 405 | HVIS06-100 | 113.70 | 346 | IBCHDS6062BSP | 11.60 | 327 | IT079-34 | 13.65 | 156 | IT100-112 | 36.90 | 171 |
| | HT-34 | 16.50 | 390 | HVIS06-30 | 34.15 | 346 | IBCHDS6062NPS | 11.60 | 327 | IT079-38 | 7.45 | 156 | IT100-114 | 27.25 | 171 |
| | HT340 | 12.30 | 405 | HVIS06-50 | 58.70 | 346 | IBC-SEAL | 0.95 | 327 | IT080-1 | 26.15 | 158 | IT100-12 | 9.40 | 171 |
| | HT-34-13 | 14.50 | 390 | HVIS08-100 | 139.40 | 346 | ILWF300-21 | 21.70 | 578 | IT080-112 | 57.85 | 158 | IT100-2 | 56.70 | 171 |
| | HT35 | 6.40 | 405 | HVIS08-30 | 41.70 | 346 | INV-1 | 328.10 | 696 | IT080-114 | 40.25 | 158 | IT100-212 | 131.30 | 171 |
| | HT360 | 12.70 | 405 | HVIS08-50 | 71.90 | 346 | INV-12 | 108.30 | 696 | IT080-12 | 11.80 | 158 | IT100-3 | 195.25 | 171 |
| | HT-38 | 6.20 | 390 | HVIS10-100 | 182.15 | 346 | INV-14 | 72.20 | 696 | IT080-2 | 84.05 | 158 | IT100-34 | 12.65 | 171 |
| | HT380 | 13.05 | 405 | HVIS10-30 | 54.70 | 346 | INV-34 | 183.70 | 696 | IT080-34 | 18.10 | 158 | IT100-38 | 9.10 | 171 |
| | HT-38-08 | 6.20 | 390 | HVIS10-50 | 93.95 | 346 | INV-38 | 87.70 | 696 | IT081-1 | 25.85 | 158 | IT100-4 | 326.65 | 171 |
| | HT-38-13 | 6.95 | 390 | HVIS12-100 | 201.00 | 346 | IOK-1 | 24.55 | 679 | IT081-112 | 58.00 | 158 | IT101-1 | 7.85 | 171 |
| | HT-4 | 145.55 | 390 | HVIS12-30 | 60.25 | 346 | IS-A0/A1 | 0.15 | 686 | IT081-114 | 39.80 | 158 | IT101-112 | 15.30 | 171 |
| | HT40 | 6.40 | 405 | HVIS12-50 | 103.65 | 346 | IS-A2 | 0.15 | 686 | IT081-12 | 11.70 | 158 | IT101-114 | 11.50 | 171 |
| | HT400 | 13.45 | 405 | HVKM15 | 15.40 | 218 | IS-A3 | 0.15 | 686 | IT081-2 | 81.70 | 158 | IT101-12 | 4.40 | 171 |
| | HT420 | 13.70 | 405 | HVKM2215 | 22.20 | 218 | IS-A4 | 0.20 | 686 | IT081-34 | 18.00 | 158 | IT101-2 | 21.20 | 171 |
| | HT440 | 14.25 | 405 | HVU0606 | 8.70 | 172 | IS-A5 | 0.25 | 686 | IT082-1 | 25.90 | 158 | IT101-34 | 6.05 | 171 |
| | HT45 | 6.45 | 405 | HVU0806 | 9.35 | 172 | IS-A6 | 0.30 | 686 | IT082-12 | 11.75 | 158 | IT102-1 | 1.65 | 171 |
| | HT460 | 12.70 | 405 | HVU0808 | 9.35 | 172 | IS-B1 | 0.20 | 688 | IT082-34 | 17.85 | 158 | IT102-112 | 2.85 | 171 |
| | HT480 | 15.00 | 405 | HVU1008 | 10.00 | 172 | IS-B2 | 0.25 | 688 | IT083-1 | 25.65 | 158 | IT102-114 | 2.25 | 171 |
| | HT50 | 6.55 | 405 | HVU1010 | 10.00 | 172 | IS-B3 | 0.30 | 688 | IT083-12 | 11.65 | 158 | IT102-12 | 1.25 | 171 |
| | HT500 | 15.35 | 405 | HVU1210 | 10.80 | 172 | IS-B5 | 0.45 | 688 | IT083-34 | 17.75 | 158 | IT102-2 | 3.75 | 171 |
| | HT60 | 6.75 | 405 | HVU1212 | 10.80 | 172 | IS-C1 | 0.45 | 691 | IT086R114-112 | 1.60 | 155 | IT102-212 | 7.85 | 171 |
| | HT65 | 7.00 | 405 | HW100 | 592.85 | 424 | IS-C2 | 0.45 | 691 | IT086R14-12 | 0.70 | 155 | IT102-3 | 9.50 | 171 |
| | HT70 | 7.00 | 405 | HYD-KIT1 | 125.30 | 700 | IS-C3 | 0.55 | 691 | IT086R2 | 2.45 | 155 | IT102-34 | 1.50 | 171 |
| | HT80 | 7.20 | 405 | HYD-KIT2 | 169.75 | 700 | IS-C4 | 1.10 | 691 | IT086R212 | 5.70 | 155 | IT102-38 | 1.20 | 171 |

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| IT125-38 | 5.35 | 157 | IT376-112 | 58.60 | 159 | JF124512CF | 4.45 | 619 | JM3232CF | 22.95 | 619 | JSC112 | 2.85 | 411 |
| IT125-38R | 5.35 | 157 | IT376-114 | 36.90 | 159 | JF129010CF | 4.45 | 619 | JM36 | 359.65 | 45 | JSC112SS | 7.30 | 411 |
| IT126-12 | 6.15 | 157 | IT376-12 | 9.95 | 159 | JF129012CF | 4.45 | 619 | JM8 | 104.10 | 45 | JSC112SS316 | 14.40 | 411 |
| IT126-12R | 6.15 | 157 | IT376-14 | 6.90 | 159 | JF1412CF | 3.55 | 619 | JMF57-06CF | 1.20 | 617 | JSC121 | 2.95 | 411 |
| IT126-14 | 5.05 | 157 | IT376-2 | 81.70 | 159 | JF144512CF | 6.90 | 619 | JMF57-08CF | 1.65 | 617 | JSC121SS | 7.45 | 411 |
| IT126-14R | 5.05 | 157 | IT376-34 | 13.60 | 159 | JF149012CF | 6.90 | 619 | JMF57-10CF | 2.00 | 617 | JSC121SS316 | 14.70 | 411 |
| IT126-34 | 10.25 | 157 | IT376-38 | 7.25 | 159 | JF1612CF | 4.60 | 619 | JMF57-12CF | 2.20 | 617 | JSC130 | 3.10 | 411 |
| IT126-34R | 10.25 | 157 | IT377-1 | 21.85 | 159 | JF1616CF | 4.60 | 619 | JMF57-16CF | 3.85 | 617 | JSC130SS | 7.65 | 411 |
| IT126-38 | 4.80 | 157 | IT377-112 | 60.10 | 159 | JF164516CF | 7.95 | 619 | JMF57-20CF | 6.30 | 617 | JSC130SS316 | 15.10 | 411 |
| IT126-38R | 4.80 | 157 | IT377-114 | 38.85 | 159 | JF169016CF | 7.95 | 619 | JMF57-24CF | 8.20 | 617 | JSC139 | 3.25 | 411 |
| IT128-L1 | 97.25 | 157 | IT377-12 | 10.55 | 159 | JF2020CF | 8.45 | 619 | JMF57-32CF | 15.05 | 617 | JSC139SS | 7.80 | 411 |
| IT128-L112 | 207.35 | 157 | IT377-14 | 7.25 | 159 | JF204520CF | 13.90 | 619 | JMFR13-12CF | 11.70 | 617 | JSC139SS316 | 15.40 | 411 |
| IT128-L114 | 149.45 | 157 | IT377-2 | 83.40 | 159 | JF209020CF | 13.25 | 619 | JMFR13-16CF | 16.90 | 617 | JSC148 | 3.25 | 411 |
| IT128-L12 | 43.35 | 157 | IT377-34 | 14.20 | 159 | JF2424CF | 11.85 | 619 | JMFR13-20CF | 26.55 | 617 | JSC148SS | 7.90 | 411 |
| IT128-L14 | 43.35 | 157 | IT377-38 | 7.85 | 159 | JF244524CF | 19.75 | 619 | JMFR13-24CF | 46.90 | 617 | JSC148SS316 | 15.60 | 411 |
| IT128-L2 | 317.85 | 157 | IT378-1 | 20.25 | 159 | JF249024CF | 20.95 | 619 | JMFR13-32CF | 63.55 | 617 | JSC161 | 3.40 | 411 |
| IT128-L34 | 66.45 | 157 | IT378-12 | 9.65 | 159 | JF3232CF | 24.25 | 619 | JMT10 | 166.75 | 45 | JSC161SS | 8.05 | 411 |
| IT128-L38 | 43.35 | 157 | IT378-14 | 6.55 | 159 | JF324532CF | 40.05 | 619 | JMT13 | 199.80 | 45 | JSC161SS316 | 15.90 | 411 |
| IT128-T1 | 97.25 | 157 | IT378-34 | 13.05 | 159 | JHT100 | 5.80 | 412 | JMT16 | 209.75 | 45 | JSC174 | 3.60 | 411 |
| IT128-T112 | 207.35 | 157 | IT378-38 | 7.00 | 159 | JHT120 | 6.05 | 412 | JMT20 | 280.35 | 45 | JSC174SS | 8.20 | 411 |
| IT128-T114 | 149.45 | 157 | IT379-1 | 21.30 | 159 | JHT140 | 6.40 | 412 | JMT25 | 312.50 | 45 | JSC174SS316 | 16.30 | 411 |
| IT128-T12 | 43.35 | 157 | IT379-12 | 10.25 | 159 | JHT160 | 6.60 | 412 | JMT30 | 564.65 | 45 | JSC187 | 3.70 | 411 |
| IT128-T14 | 43.35 | 157 | IT379-14 | 7.00 | 159 | JHT180 | 6.90 | 412 | JMT36 | 635.20 | 45 | JSC187SS | 9.35 | 411 |
| IT128-T2 | 317.85 | 157 | IT379-34 | 13.65 | 159 | JHT200 | 7.35 | 412 | JMT8 | 149.85 | 45 | JSC187SS316 | 18.50 | 411 |
| IT128-T34 | 66.45 | 157 | IT379-38 | 7.50 | 159 | JHT220 | 7.60 | 412 | JSC019SS | 2.65 | 411 | JSC19 | 0.85 | 411 |
| IT128-T38 | 43.35 | 157 | ITHW050 | 0.85 | 159 | JHT240 | 7.90 | 412 | JSC019SS316 | 4.75 | 411 | JSC200 | 3.75 | 411 |
| IT130-1 | 18.05 | 171 | ITHW060 | 1.20 | 159 | JHT260 | 8.20 | 412 | JSC022SS | 2.70 | 411 | JSC200SS | 9.70 | 411 |
| IT130-112 | 34.95 | 171 | ITHW070 | 2.20 | 159 | JHT280 | 8.50 | 412 | JSC022SS316 | 4.90 | 411 | JSC200SS316 | 19.15 | 411 |

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|---|---------------|------------|--------|------------------|------------|--------|------------------|------------|--------|------------------|------------|--------|----------------|------------|--------|
| 0 | JSC213 | 4.15 | 411 | K-2211F-01-06 | 6.55 | 86 | K225-14-24AC-NO | 195.40 | 178 | K2WH020-10-110AC | 50.85 | 179 | K3M3Y-06 | 44.40 | 32 |
| | JSC213SS | 10.00 | 411 | K-2211F-01-10 | 6.70 | 86 | K225-14-24DC-NC | 170.00 | 177 | K2WH020-10-12DC | 50.85 | 179 | K3M3Y-08 | 51.85 | 32 |
| 1 | JSC213SS316 | 19.70 | 411 | K-2211F-02-08 | 8.50 | 86 | K225-14-24DC-NO | 195.40 | 178 | K2WH020-10-230AC | 50.85 | 179 | K-4211F-04-10 | 17.35 | 86 |
| | JSC22 | 0.85 | 411 | K-2211F-03-06 | 12.80 | 86 | K225-20-110AC-NC | 272.90 | 177 | K2WH020-10-24AC | 50.85 | 179 | K56001076 | 25.60 | 701 |
| 2 | JSC226 | 4.50 | 411 | K225-03-110AC-NC | 70.30 | 177 | K225-20-110AC-NO | 296.85 | 178 | K2WH020-10-24DC | 50.85 | 179 | K56001127 | 33.30 | 701 |
| | JSC226SS | 10.40 | 411 | K225-03-110AC-NO | 92.00 | 178 | K225-20-12DC-NC | 272.90 | 177 | K300-10 | 33.80 | 36 | K56002076 | 33.45 | 701 |
| | JSC226SS316 | 20.55 | 411 | K225-03-12DC-NC | 70.30 | 177 | K225-20-12DC-NO | 296.85 | 178 | K300-15 | 34.55 | 36 | K56002127 | 42.25 | 701 |
| 4 | JSC239 | 4.95 | 411 | K225-03-12DC-NO | 92.00 | 178 | K225-20-230AC-NC | 272.90 | 177 | K-3201F-03-08 | 12.80 | 86 | K5604120014 | 1.60 | 701 |
| | JSC239SS | 10.90 | 411 | K225-03-230AC-NC | 70.30 | 177 | K225-20-230AC-NO | 296.85 | 178 | K-3201F-03-10 | 12.80 | 86 | K56041201415 | 1.60 | 701 |
| | JSC239SS316 | 21.50 | 411 | K225-03-230AC-NO | 92.00 | 178 | K225-20-24AC-NC | 272.90 | 177 | K-3201F-03-12 | 13.20 | 86 | K5604122038 | 1.85 | 701 |
| 6 | JSC25 | 0.85 | 411 | K225-03-24AC-NC | 70.30 | 177 | K225-20-24AC-NO | 296.85 | 178 | K-3800-02-110 | 106.15 | 600 | K56041221615 | 1.70 | 701 |
| | JSC252 | 5.45 | 411 | K225-03-24AC-NO | 92.00 | 178 | K225-20-24DC-NC | 272.90 | 177 | K-3800-02-24 | 106.15 | 600 | K56041251815 | 1.85 | 701 |
| 7 | JSC252SS | 11.35 | 411 | K225-03-24DC-NC | 70.30 | 177 | K225-20-24DC-NO | 296.85 | 178 | K-3800-02-240 | 106.15 | 600 | K5604128012 | 2.05 | 701 |
| | JSC252SS316 | 22.45 | 411 | K225-03-24DC-NO | 92.00 | 178 | K225-230/50AC-NC | 15.70 | 177 | K-3800-03-110 | 106.15 | 600 | K56041282015 | 2.00 | 701 |
| 8 | JSC265 | 5.90 | 411 | K225-04-110AC-NC | 71.75 | 177 | K225-230/50AC-NO | 15.70 | 178 | K-3800-03-24 | 106.15 | 600 | K5604135034 | 2.70 | 701 |
| | JSC265SS | 11.85 | 411 | K225-04-110AC-NO | 100.30 | 178 | K225-24/50AC-NC | 15.70 | 177 | K-3800-03-240 | 106.15 | 600 | K5604143100 | 3.70 | 701 |
| 9 | JSC265SS316 | 23.40 | 411 | K225-04-12DC-NC | 71.75 | 177 | K225-24/50AC-NO | 15.70 | 178 | K-3800-04-110 | 106.15 | 600 | K5604151114 | 7.65 | 701 |
| A | JSC28 | 0.90 | 411 | K225-04-12DC-NO | 100.30 | 178 | K225-24DC-NC | 15.70 | 177 | K-3800-04-24 | 106.15 | 600 | K5604158112 | 9.30 | 701 |
| | JSC31 | 0.95 | 411 | K225-04-230AC-NC | 71.75 | 177 | K225-24DC-NO | 15.70 | 178 | K-3800-04-240 | 106.15 | 600 | K5604174200 | 13.00 | 701 |
| B | JSC35 | 1.20 | 411 | K225-04-230AC-NO | 134.90 | 178 | K22-UCL | 172.80 | 458 | K3M3B-05 | 27.00 | 32 | K561020014 | 3.50 | 701 |
| | JSC39 | 1.20 | 411 | K225-04-24AC-NC | 71.75 | 177 | K-2301F-01-06 | 8.05 | 86 | K3M3B-06 | 27.00 | 32 | K561024038 | 5.15 | 701 |
| C | JSC43 | 1.25 | 411 | K225-04-24AC-NO | 100.30 | 178 | K-2301F-02-08 | 10.65 | 86 | K3M3B-08 | 34.60 | 32 | K561029012 | 6.75 | 701 |
| | JSC47 | 1.30 | 411 | K225-04-24DC-NC | 71.75 | 177 | K-240F-04-00 | 5.90 | 86 | K3M3HS05 | 44.40 | 33 | K6-UCL | 46.30 | 458 |
| D | JSC51 | 1.30 | 411 | K225-04-24DC-NO | 100.30 | 178 | K-240F-04-04 | 6.90 | 86 | K3M3HS06 | 44.40 | 33 | K6-UCS | 51.40 | 458 |
| | JSC55 | 1.35 | 411 | K225-06-110AC-NC | 79.85 | 177 | K-240F-06-00 | 5.90 | 86 | K3M3HS08 | 51.85 | 33 | K8-UCL | 50.75 | 458 |
| E | JSC59 | 1.40 | 411 | K225-06-110AC-NO | 107.70 | 178 | K-240F-06-06 | 6.90 | 86 | K3M3L-05 | 39.35 | 32 | K8-UCS | 65.90 | 458 |
| F | JSC63 | 1.45 | 411 | K225-06-12DC-NC | 79.85 | 177 | K-24AC | 20.30 | 41 | K3M3L-06 | 39.35 | 32 | KA-10X100-S-CA | 33.35 | 15 |
| | JSC67 | 2.30 | 411 | K225-06-12DC-NO | 107.70 | 178 | K-24DC | 20.30 | 41 | K3M3L-08 | 47.05 | 32 | KA-10X10-S-CA | 28.60 | 15 |
| G | JSC73 | 2.30 | 411 | K225-06-230AC-NC | 79.85 | 177 | K25-UCS | 281.20 | 458 | K3M3PF-05-B | 44.40 | 33 | KA-10X125-S-CA | 35.50 | 15 |
| | JSC79 | 2.60 | 411 | K225-06-230AC-NO | 107.70 | 178 | K28-UCL | 237.55 | 458 | K3M3PF-05-G | 44.40 | 33 | KA-10X150-S-CA | 37.45 | 15 |
| H | JSC85 | 2.65 | 411 | K225-06-24AC-NC | 79.85 | 177 | K2W025-06-110AC | 33.60 | 179 | K3M3PF-05-R | 44.40 | 33 | KA-10X15-S-CA | 28.60 | 15 |
| | JSC91 | 2.70 | 411 | K225-06-24AC-NO | 107.70 | 178 | K2W025-06-12DC | 33.60 | 179 | K3M3PF-06-B | 44.40 | 33 | KA-10X160-S-CA | 39.05 | 15 |
| I | JSC97 | 2.75 | 411 | K225-06-24DC-NC | 79.85 | 177 | K2W025-06-230AC | 33.60 | 179 | K3M3PF-06-G | 44.40 | 33 | KA-10X175-S-CA | 39.05 | 15 |
| J | JWF-22-04 | 3.95 | 568 | K225-06-24DC-NO | 107.70 | 178 | K2W025-06-24AC | 33.60 | 179 | K3M3PF-06-R | 44.40 | 33 | KA-10X200-S-CA | 41.00 | 15 |
| | JWF-22-05 | 3.80 | 568 | K225-08-110AC-NC | 100.75 | 177 | K2W025-06-24DC | 33.60 | 179 | K3M3PF-08-B | 51.85 | 33 | KA-10X20-S-CA | 28.60 | 15 |
| K | JWF-22-06 | 4.20 | 568 | K225-08-110AC-NO | 126.20 | 178 | K2W025-08-110AC | 33.60 | 179 | K3M3PF-08-G | 51.85 | 33 | KA-10X25-S-CA | 28.60 | 15 |
| | JWM-04 | 11.70 | 568 | K225-08-12DC-NC | 100.75 | 177 | K2W025-08-12DC | 33.60 | 179 | K3M3PF-08-R | 51.85 | 33 | KA-10X30-S-CA | 29.85 | 15 |
| L | JWM-05 | 12.15 | 568 | K225-08-12DC-NO | 126.20 | 178 | K2W025-08-230AC | 33.60 | 179 | K3M3PL-05-R | 44.40 | 33 | KA-10X40-S-CA | 29.85 | 15 |
| | JWM-06 | 11.90 | 568 | K225-08-230AC-NC | 100.75 | 177 | K2W025-08-24AC | 33.60 | 179 | K3M3PL-06-R | 44.40 | 33 | KA-10X50-S-CA | 29.85 | 15 |
| M | K | | | K225-08-230AC-NO | 126.20 | 178 | K2W025-08-24DC | 33.60 | 179 | K3M3PL-08-R | 51.85 | 33 | KA-10X60-S-CA | 31.85 | 15 |
| N | K100-06 | 11.85 | 36 | K225-08-24AC-NC | 100.75 | 177 | K2W040-10-110AC | 54.75 | 179 | K3M3PM-05-B | 44.40 | 33 | KA-10X75-S-CA | 31.85 | 15 |
| | K10-UCL | 64.65 | 458 | K225-08-24AC-NO | 126.20 | 178 | K2W040-10-12DC | 54.75 | 179 | K3M3PM-05-G | 44.40 | 33 | KA-10X80-S-CA | 33.35 | 15 |
| O | K10-UCS | 72.85 | 458 | K225-08-24DC-NC | 100.75 | 177 | K2W040-10-230AC | 54.75 | 179 | K3M3PM-05-R | 44.40 | 33 | KA-12X100-S-CA | 39.05 | 15 |
| | K-110AC | 20.30 | 41 | K225-08-24DC-NO | 126.20 | 178 | K2W040-10-24AC | 54.75 | 179 | K3M3PM-06-B | 44.40 | 33 | KA-12X10-S-CA | 33.65 | 15 |
| P | K-1201F-M3-04 | 5.90 | 86 | K225-110/50AC-NC | 15.70 | 177 | K2W040-10-24DC | 54.75 | 179 | K3M3PM-06-G | 44.40 | 33 | KA-12X125-S-CA | 40.60 | 15 |
| | K-1201F-M5-06 | 5.90 | 86 | K225-110/50AC-NO | 15.70 | 178 | K2W-040-110/50AC | 15.55 | 179 | K3M3PM-06-R | 44.40 | 33 | KA-12X150-S-CA | 43.25 | 15 |
| Q | K-1211F-M5-06 | 5.90 | 86 | K225-12-110AC-NC | 170.00 | 177 | K2W-040-12DC | 15.55 | 179 | K3M3PM-08-B | 51.85 | 33 | KA-12X15-S-CA | 33.65 | 15 |
| | K-12DC | 23.35 | 41 | K225-12-110AC-NO | 195.40 | 178 | K2W-040-230/50AC | 15.55 | 179 | K3M3PM-08-G | 51.85 | 33 | KA-12X175-S-CA | 46.60 | 15 |
| R | K12-UCL | 68.85 | 458 | K225-12-12DC-NC | 170.00 | 177 | K2W-040-24/50AC | 15.55 | 179 | K3M3PM-08-R | 51.85 | 33 | KA-12X200-S-CA | 47.20 | 15 |
| | K12-UCS | 85.65 | 458 | K225-12-12DC-NO | 195.40 | 178 | K2W-040-24DC | 15.55 | 179 | K3M3PP-05-B | 44.40 | 33 | KA-12X20-S-CA | 33.65 | 15 |
| S | K14-UCS | 90.40 | 458 | K225-12-230AC-NC | 170.00 | 177 | K2W-08-110/50AC | 10.90 | 179 | K3M3PP-05-G | 44.40 | 33 | KA-12X250-S-CA | 51.70 | 15 |
| | K15-UCL | 88.75 | 458 | K225-12-230AC-NO | 195.40 | 178 | K2W-08-12DC | 10.90 | 179 | K3M3PP-05-R | 44.40 | 33 | KA-12X25-S-CA | 34.35 | 15 |
| T | K16-UCS | 122.80 | 458 | K225-12-24AC-NC | 170.00 | 177 | K2W-08-230/50AC | 10.90 | 179 | K3M3PP-06-B | 44.40 | 33 | KA-12X30-S-CA | 35.25 | 15 |
| | K18-UCL | 128.30 | 458 | K225-12-24AC-NO | 195.40 | 178 | K2W-08-24/50AC | 10.90 | 179 | K3M3PP-06-G | 44.40 | 33 | KA-12X40-S-CA | 35.25 | 15 |
| U | K200-08 | 13.50 | 36 | K225-12-24DC-NC | 170.00 | 177 | K2W-08-24DC | 10.90 | 179 | K3M3PP-06-R | 44.40 | 33 | KA-12X50-S-CA | 35.25 | 15 |
| | K20-UCS | 170.95 | 458 | K225-12-24DC-NO | 195.40 | 178 | K2WH012-06-110AC | 34.60 | 179 | K3M3PP-08-B | 51.85 | 33 | KA-12X60-S-CA | 37.45 | 15 |
| V | K-2201F-01-04 | 6.55 | 86 | K225-12DC-NC | 15.70 | 177 | K2WH012-06-12DC | 34.60 | 179 | K3M3PP-08-G | 51.85 | 33 | KA-12X75-S-CA | 37.45 | 15 |
| | K-2201F-01-06 | 6.55 | 86 | K225-12DC-NO | 15.70 | 178 | K2WH012-06-230AC | 34.60 | 179 | K3M3PP-08-R | 51.85 | 33 | KA-12X80-S-CA | 39.05 | 15 |
| W | K-2201F-01-08 | 6.55 | 86 | K225-14-110AC-NC | 170.00 | 177 | K2WH012-06-24AC | 34.60 | 179 | K3M3R-05 | 39.35 | 32 | KA200-06 | 26.85 | 103 |
| | K-2201F-02-04 | 8.50 | 86 | K225-14-110AC-NO | 195.40 | 178 | K2WH012-06-24DC | 34.60 | 179 | K3M3R-06 | 39.35 | 32 | KA200-08 | 26.85 | 103 |
| X | K-2201F-02-06 | 8.50 | 86 | K225-14-12DC-NC | 170.00 | 177 | K2WH012-08-110AC | 29.40 | 179 | K3M3R-08 | 47.05 | 32 | KA200U-P1 | 16.15 | 103 |
| | K-2201F-02-08 | 8.50 | 86 | K225-14-12DC-NO | 195.40 | 178 | K2WH012-08-12DC | 29.40 | 179 | K3M3V-05 | 39.35 | 32 | KA201-P1 | 12.05 | 103 |
| Y | K-2201F-02-10 | 8.50 | 86 | K225-14-230AC-NC | 170.00 | 177 | K2WH012-08-230AC | 29.40 | 179 | K3M3V-06 | 39.35 | 32 | KA300-08 | 38.05 | 103 |
| | K-2201F-03-06 | 12.80 | 86 | K225-14-230AC-NO | 195.40 | 178 | K2WH012-08-24AC | 29.40 | 179 | K3M3V-08 | 47.05 | 32 | KA300-10 | 38.05 | 103 |
| Z | K-220AC | 20.30 | 41 | K225-14-24AC-NC | 170.00 | 177 | K2WH012-08-24DC | 29.40 | 179 | K3M3Y-05 | 44.40 | 32 | KA300U-P1 | 18.95 | 103 |

| Artikelnummer | Prijs in € | Pagina | Artikelnummer | Prijs in € | Pagina | Artikelnummer | Prijs in € | Pagina | Artikelnummer | Prijs in € | Pagina | Artikelnummer | Prijs in € | Pagina |
|------------------|------------|--------|------------------|------------|--------|----------------|------------|--------|----------------|------------|--------|------------------|------------|--------|
| KA301-P1 | 14.00 | 103 | KASV-SSSS-212-NC | 747.35 | 183 | KB-25X50-S-CA | 73.85 | 15 | KC-16X100-S-CA | 56.50 | 14 | KC-40X50-S-CM | 106.50 | 14 |
| KA400-10 | 45.95 | 103 | KASV-SSSS-2-NC | 601.35 | 183 | KB-25X600-S-CA | 149.00 | 16 | KC-16X10-S-CA | 46.30 | 14 | KC-40X60-S-CM | 114.15 | 14 |
| KA400-15 | 45.95 | 103 | KASV-SSSS-2-NO | 601.35 | 183 | KB-25X60-S-CA | 73.85 | 15 | KC-16X15-S-CA | 48.35 | 14 | KC-40X75-S-CM | 114.15 | 14 |
| KA400U-P1 | 24.75 | 103 | KASV-SSSS-34-NC | 393.85 | 183 | KB-25X75-S-CA | 77.15 | 15 | KC-16X20-S-CA | 48.35 | 14 | KC-40X80-S-CM | 121.50 | 14 |
| KA601-P1 | 18.45 | 103 | KASV-SSSS-34-NO | 393.85 | 183 | KB-25X80-S-CA | 77.15 | 15 | KC-16X25-S-CA | 48.35 | 14 | KC-8X10-S-CA | 32.35 | 14 |
| KA400-20 | 122.50 | 103 | KASV-SSSS-38-NC | 322.40 | 183 | KB-32X100-S-CM | 104.40 | 16 | KC-16X30-S-CA | 49.90 | 14 | KC-8X15-S-CA | 32.35 | 14 |
| KA600-25 | 122.50 | 103 | KASV-SSSS-38-NO | 322.40 | 183 | KB-32X10-S-CM | 89.55 | 16 | KC-16X40-S-CA | 51.60 | 14 | KC-8X20-S-CA | 32.35 | 14 |
| KA600U-P1 | 36.45 | 103 | KB-16X100-S-CA | 62.50 | 15 | KB-32X125-S-CM | 109.25 | 16 | KC-16X50-S-CA | 51.60 | 14 | KC-8X25-S-CA | 32.35 | 14 |
| KA601-P1 | 31.55 | 103 | KB-16X10-S-CA | 54.15 | 15 | KB-32X150-S-CM | 114.15 | 16 | KC-16X60-S-CA | 53.25 | 14 | KC-8X30-S-CA | 33.55 | 14 |
| KA-8X100-S-CA | 31.00 | 15 | KB-16X125-S-CA | 62.20 | 15 | KB-32X15-S-CM | 89.55 | 16 | KC-16X75-S-CA | 53.25 | 14 | KC-8X40-S-CA | 33.55 | 14 |
| KA-8X125-S-CA | 32.45 | 15 | KB-16X150-S-CA | 67.40 | 15 | KB-32X160-S-CM | 119.10 | 16 | KC-16X80-S-CA | 56.50 | 14 | KC-8X50-S-CA | 33.55 | 14 |
| KA-8X150-S-CA | 33.80 | 15 | KB-16X15-S-CA | 54.15 | 15 | KB-32X175-S-CM | 119.10 | 16 | KC200-06 | 147.00 | 102 | KCAS300-15-A-F-3 | 249.95 | 101 |
| KA-8X15-S-CA | 27.45 | 15 | KB-16X160-S-CA | 68.90 | 15 | KB-32X200-S-CM | 123.85 | 16 | KC200-08 | 147.00 | 102 | KCAS300-15-F-3 | 216.25 | 101 |
| KA-8X20-S-CA | 27.45 | 15 | KB-16X175-S-CA | 68.90 | 15 | KB-32X20-S-CM | 89.55 | 16 | KC-20X100-S-CA | 65.05 | 14 | KCAS400-15-A-F-3 | 349.30 | 101 |
| KA-8X25-S-CA | 27.45 | 15 | KB-16X200-S-CA | 69.30 | 15 | KB-32X250-S-CM | 133.50 | 16 | KC-20X10-S-CA | 53.20 | 14 | KCAS400-15-F-3 | 308.85 | 101 |
| KA-8X30-S-CA | 28.60 | 15 | KB-16X20-S-CA | 54.15 | 15 | KB-32X25-S-CM | 89.55 | 16 | KC-20X125-S-CA | 66.50 | 14 | KCB-06 | 20.00 | 35 |
| KA-8X40-S-CA | 28.60 | 15 | KB-16X250-S-CA | 74.95 | 15 | KB-32X300-S-CM | 144.05 | 16 | KC-20X150-S-CA | 69.60 | 14 | KCCV-04 | 22.25 | 80 |
| KA-8X50-S-CA | 28.60 | 15 | KB-16X25-S-CA | 54.15 | 15 | KB-32X30-S-CM | 94.40 | 16 | KC-20X15-S-CA | 53.20 | 14 | KCFS300-15-A-F-3 | 279.30 | 100 |
| KA-8X60-S-CA | 29.70 | 15 | KB-16X300-S-CA | 80.00 | 15 | KB-32X350-S-CM | 153.95 | 16 | KC-20X20-S-CA | 55.65 | 14 | KCFS300-15-F-3 | 245.70 | 100 |
| KA-8X75-S-CA | 29.70 | 15 | KB-16X30-S-CA | 56.60 | 15 | KB-32X400-S-CM | 164.60 | 16 | KC-20X25-S-CA | 55.65 | 14 | KCFS400-15-A-F-3 | 378.75 | 100 |
| KA-8X80-S-CA | 31.00 | 15 | KB-16X40-S-CA | 56.60 | 15 | KB-32X40-S-CM | 94.40 | 16 | KC-20X30-S-CA | 56.30 | 14 | KCFS400-15-F-3 | 338.35 | 100 |
| KADLH-1200 | 101.15 | 577 | KB-16X50-S-CA | 58.90 | 15 | KB-32X450-S-CM | 175.15 | 16 | KC-20X40-S-CA | 56.30 | 14 | KC-KSH06-M6 | 17.30 | 85 |
| KAG1 | 9.25 | 331 | KB-16X60-S-CA | 58.90 | 15 | KB-32X500-S-CM | 185.65 | 16 | KC-20X50-S-CA | 56.30 | 14 | KC-KSH10-04S | 26.60 | 85 |
| KAG10-DR | 28.95 | 330 | KB-16X75-S-CA | 58.90 | 15 | KB-32X50-S-CM | 94.40 | 16 | KC-20X60-S-CA | 59.80 | 14 | KC-KSH12-04S | 40.25 | 85 |
| KAG12 | 8.65 | 331 | KB-16X80-S-CA | 62.50 | 15 | KB-32X600-S-CM | 206.30 | 16 | KC-20X75-S-CA | 59.80 | 14 | KC-KSL04-01S | 14.95 | 85 |
| KAG12-DR | 20.60 | 330 | KB-20X100-S-CA | 70.90 | 15 | KB-32X60-S-CM | 99.25 | 16 | KC-20X80-S-CA | 65.05 | 14 | KC-KSL04-M5 | 17.00 | 85 |
| KAG14 | 10.85 | 331 | KB-20X10-S-CA | 60.55 | 15 | KB-32X75-S-CM | 99.25 | 16 | KC-25X100-S-CA | 73.85 | 14 | KC-KSL06-01S | 17.80 | 85 |
| KAG34 | 8.65 | 331 | KB-20X125-S-CA | 74.95 | 15 | KB-32X80-S-CM | 104.40 | 16 | KC-25X10-S-CA | 60.25 | 14 | KC-KSL06-02S | 18.00 | 85 |
| KAG34-DR | 20.60 | 330 | KB-20X150-S-CA | 74.95 | 15 | KB-40X100-S-CM | 125.85 | 16 | KC-25X125-S-CA | 74.20 | 14 | KC-KSL06-M5 | 18.50 | 85 |
| KAG38 | 9.10 | 331 | KB-20X15-S-CA | 60.55 | 15 | KB-40X10-S-CM | 106.35 | 16 | KC-25X150-S-CA | 77.75 | 14 | KC-KSL08-01S | 21.25 | 85 |
| KAG54 | 19.25 | 331 | KB-20X160-S-CA | 77.90 | 15 | KB-40X125-S-CM | 132.20 | 16 | KC-25X20-S-CA | 60.25 | 14 | KC-KSL08-03S | 18.50 | 85 |
| KAGO10 | 9.50 | 331 | KB-20X175-S-CA | 77.90 | 15 | KB-40X150-S-CM | 137.65 | 16 | KC-25X25-S-CA | 60.25 | 14 | KC-KSL12-03S | 31.20 | 85 |
| KAGO34 | 8.80 | 331 | KB-20X200-S-CA | 79.65 | 15 | KB-40X15-S-CM | 106.35 | 16 | KC-25X30-S-CA | 64.80 | 14 | KC-KSL12-04S | 37.10 | 85 |
| KAMT3-700 | 21.15 | 577 | KB-20X20-S-CA | 60.55 | 15 | KB-40X160-S-CM | 145.00 | 16 | KC-25X40-S-CA | 64.80 | 14 | KC-KXH04-01S | 42.85 | 85 |
| KAPM1 | 4.15 | 194 | KB-20X250-S-CA | 86.85 | 15 | KB-40X175-S-CM | 145.00 | 16 | KC-25X50-S-CA | 64.80 | 14 | KC-KXH04-M5 | 42.25 | 85 |
| KAPM112 | 15.20 | 194 | KB-20X25-S-CA | 62.00 | 15 | KB-40X200-S-CM | 151.30 | 16 | KC-25X60-S-CA | 68.05 | 14 | KC-KXH06-01S | 40.40 | 85 |
| KAPM114 | 9.45 | 194 | KB-20X300-S-CA | 93.05 | 15 | KB-40X20-S-CM | 106.35 | 16 | KC-25X75-S-CA | 68.05 | 14 | KC-KXH06-02S | 40.40 | 85 |
| KAPM12 | 1.30 | 194 | KB-20X30-S-CA | 64.85 | 15 | KB-40X250-S-CM | 170.80 | 16 | KC-25X80-S-CA | 73.85 | 14 | KC-KXH06-M5 | 47.35 | 85 |
| KAPM34 | 2.00 | 194 | KB-20X350-S-CA | 101.15 | 15 | KB-40X25-S-CM | 106.35 | 16 | KC300-08 | 163.15 | 102 | KC-KXH06-M6 | 39.90 | 85 |
| KAPM38 | 1.25 | 194 | KB-20X400-S-CA | 108.10 | 15 | KB-40X300-S-CM | 183.90 | 16 | KC300-10 | 163.15 | 102 | KC-KXH08-01S | 44.10 | 85 |
| KASS10 | 10.30 | 333 | KB-20X40-S-CA | 64.85 | 15 | KB-40X30-S-CM | 112.95 | 16 | KC300-15 | 163.15 | 102 | KC-KXH08-02S | 43.80 | 85 |
| KASS12 | 10.10 | 333 | KB-20X450-S-CA | 115.25 | 15 | KB-40X350-S-CM | 197.30 | 16 | KC-32X100-S-CM | 99.05 | 14 | KC-KXH10-03S | 55.20 | 85 |
| KASS34 | 9.70 | 333 | KB-20X500-S-CA | 122.30 | 15 | KB-40X400-S-CM | 210.80 | 16 | KC-32X10-S-CM | 81.85 | 14 | KC-KXH12-03S | 81.90 | 85 |
| KASV-SSP-112-NC | 368.55 | 183 | KB-20X50-S-CA | 64.85 | 15 | KB-40X40-S-CM | 112.95 | 16 | KC-32X125-S-CM | 104.70 | 14 | KC-KXH12-04S | 100.85 | 85 |
| KASV-SSP-112-NO | 368.55 | 183 | KB-20X60-S-CA | 68.35 | 15 | KB-40X450-S-CM | 224.30 | 16 | KC-32X150-S-CM | 110.20 | 14 | KC-KXL04-01S | 42.85 | 85 |
| KASV-SSP-114-NC | 273.60 | 183 | KB-20X75-S-CA | 68.35 | 15 | KB-40X500-S-CM | 238.25 | 16 | KC-32X15-S-CM | 81.85 | 14 | KC-KXL04-M5 | 42.25 | 85 |
| KASV-SSP-114-NO | 273.60 | 183 | KB-20X80-S-CA | 68.35 | 15 | KB-40X50-S-CM | 112.95 | 16 | KC-32X20-S-CM | 81.85 | 14 | KC-KXL04-M6 | 42.25 | 85 |
| KASV-SSP-12-NC | 142.05 | 183 | KB-25X100-S-CA | 77.40 | 15 | KB-40X600-S-CM | 265.75 | 16 | KC-32X25-S-CM | 81.85 | 14 | KC-KXL06-02S | 40.40 | 85 |
| KASV-SSP-12-NO | 142.05 | 183 | KB-25X10-S-CA | 67.45 | 15 | KB-40X60-S-CM | 119.30 | 16 | KC-32X30-S-CM | 87.50 | 14 | KC-KXL08-02S | 44.40 | 85 |
| KASV-SSP-1-NC | 226.60 | 183 | KB-25X125-S-CA | 82.35 | 16 | KB-40X75-S-CM | 119.30 | 16 | KC-32X40-S-CM | 87.50 | 14 | KC-KXL08-03S | 44.85 | 85 |
| KASV-SSP-1-NO | 226.60 | 183 | KB-25X150-S-CA | 84.90 | 16 | KB-40X80-S-CM | 125.85 | 16 | KC-32X50-S-CM | 87.50 | 14 | KC-KXL10-02S | 54.60 | 85 |
| KASV-SSP-212-NC | 639.95 | 183 | KB-25X15-S-CA | 67.45 | 15 | KC-10X10-S-CA | 33.55 | 14 | KC-32X60-S-CM | 93.45 | 14 | KC-KXL10-03S | 54.95 | 85 |
| KASV-SSP-212-NO | 639.95 | 183 | KB-25X160-S-CA | 89.50 | 16 | KC-10X15-S-CA | 33.55 | 14 | KC-32X75-S-CM | 93.45 | 14 | KC-KXL10-04S | 54.95 | 85 |
| KASV-SSP-2-NC | 454.30 | 183 | KB-25X175-S-CA | 87.20 | 16 | KC-10X20-S-CA | 33.55 | 14 | KC-32X80-S-CM | 99.05 | 14 | KCS200-06-F-3 | 95.80 | 94 |
| KASV-SSP-2-NO | 454.30 | 183 | KB-25X200-S-CA | 92.95 | 16 | KC-10X25-S-CA | 33.55 | 14 | KC400-10 | 201.25 | 102 | KCS200-08-F-3 | 100.60 | 94 |
| KASV-SSP-34-NC | 203.50 | 183 | KB-25X20-S-CA | 67.45 | 15 | KC-10X30-S-CA | 35.45 | 14 | KC400-15 | 201.25 | 102 | KCS300-08-A-F-3 | 199.25 | 94 |
| KASV-SSP-34-NO | 203.50 | 183 | KB-25X250-S-CA | 103.85 | 16 | KC-10X40-S-CA | 35.45 | 14 | KC-40X100-S-CM | 121.50 | 14 | KCS300-08-F-3 | 144.65 | 94 |
| KASV-SSP-38-NC | 136.20 | 183 | KB-25X25-S-CA | 67.45 | 15 | KC-10X50-S-CA | 35.45 | 14 | KC-40X10-S-CM | 99.35 | 14 | KCS300-10-A-F-3 | 209.20 | 94 |
| KASV-SSP-38-NO | 136.20 | 183 | KB-25X300-S-CA | 103.50 | 16 | KC-12X10-S-CA | 39.20 | 14 | KC-40X125-S-CM | 128.65 | 14 | KCS300-10-F-3 | 151.75 | 94 |
| KASV-SSSS-112-NC | 508.95 | 183 | KB-25X30-S-CA | 72.45 | 15 | KC-12X15-S-CA | 39.20 | 14 | KC-40X150-S-CM | 136.20 | 14 | KCS300-15-A-F-3 | 219.60 | 94 |
| KASV-SSSS-114-NC | 462.60 | 183 | KB-25X350-S-CA | 111.50 | 16 | KC-12X20-S-CA | 39.20 | 14 | KC-40X15-S-CM | 99.35 | 14 | KCS300-15-F-3 | 159.40 | 94 |
| KASV-SSSS-12-NC | 383.00 | 183 | KB-25X400-S-CA | 115.80 | 16 | KC-12X25-S-CA | 39.20 | 14 | KC-40X20-S-CM | 99.35 | 14 | KCS400-10-A-F-3 | 278.00 | 94 |
| KASV-SSSS-12-NO | 383.00 | 183 | KB-25X40-S-CA | 72.45 | 15 | KC-12X30-S-CA | 41.20 | 14 | KC-40X25-S-CM | 99.35 | 14 | KCS400-10-F-3 | 207.65 | 94 |
| KASV-SSSS-1-NC | 414.90 | 183 | KB-25X450-S-CA | 124.20 | 16 | KC-12X40-S-CA | 41.20 | 14 | KC-40X30-S-CM | 106.50 | 14 | KCS400-15-A-F-3 | 291.90 | 94 |
| KASV-SSSS-1-NO | 414.90 | 183 | KB-25X500-S-CA | 135.55 | 16 | KC-12X50-S-CA | 41.20 | 14 | KC-40X40-S-CM | 106.50 | 14 | KCS400-15-F-3 | 218.05 | 94 |

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| 0 | KCS600-20-A-F-3 | 525.05 | 94 | KC-ZP20US | 4.65 | 87 | KDS1-HL-C08 | 23.35 | 31 | KFRK-125 | 34.05 | 25 | KHB3T-G11/2 | 220.00 | 695 |
| 1 | KCS600-20-F-3 | 361.70 | 94 | KC-ZP25BN | 6.35 | 87 | KDS1-HL-N-020 | 28.15 | 31 | KFRK-160 | 41.85 | 25 | KHB3T-G11/4 | 177.00 | 695 |
| 2 | KCS600-25-A-F-3 | 551.25 | 94 | KC-ZP25BS | 6.45 | 87 | KDS1-HL-N-030 | 29.65 | 31 | KFRK-200 | 51.10 | 25 | KHB3T-G3/4 | 64.40 | 695 |
| 3 | KCS600-25-F-3 | 383.55 | 94 | KC-ZP25CS | 5.90 | 87 | KDS1-HL-N-050 | 32.35 | 31 | KFRK-32 | 9.65 | 25 | KHB3T-G3/8 | 37.45 | 695 |
| 4 | KCV-05-SK | 51.10 | 80 | KC-ZP25DN | 6.35 | 87 | KDS1-HL-N-C08 | 32.70 | 31 | KFRK-40 | 12.15 | 25 | KHB-8L | 22.90 | 695 |
| 5 | KCV1-06-A | 42.10 | 39 | KC-ZP25DS | 6.35 | 87 | KDS1-HL-P-020 | 28.15 | 31 | KFRK-50 | 14.55 | 25 | KHB-G11/2 | 170.55 | 695 |
| 6 | KCV1-06-B | 42.10 | 39 | KC-ZP25UN | 5.75 | 87 | KDS1-HL-P-030 | 29.65 | 31 | KFRK-63 | 17.30 | 25 | KHB-G11/4 | 117.90 | 695 |
| 7 | KCV1-06-C | 42.10 | 39 | KC-ZP25US | 5.75 | 87 | KDS1-HL-P-050 | 32.35 | 31 | KFRK-80 | 21.90 | 25 | KHB5M-G1 | 74.90 | 695 |
| 8 | KCV-10-L | 15.35 | 80 | KC-ZP32BN | 9.85 | 87 | KDS1-HL-P-C08 | 32.70 | 31 | KFRS200-06-F-3 | 53.45 | 96 | KHB5M-G1/2 | 2815 | 695 |
| 9 | KCV-10-R | 15.35 | 80 | KC-ZP32BS | 7.85 | 87 | KDS1-H-N-020 | 28.15 | 31 | KFRS200-08-F-3 | 56.15 | 96 | KHB5M-G1/4 | 22.40 | 695 |
| A | KCV-10-SK | 46.85 | 80 | KC-ZP32CN | 6.35 | 87 | KDS1-H-N-030 | 29.65 | 31 | KFRS300-08-A-F-3 | 99.15 | 96 | KHB5M-G11/2 | 146.20 | 695 |
| B | KCV-15-HR | 15.35 | 80 | KC-ZP32UN | 4.50 | 87 | KDS1-H-N-050 | 32.35 | 31 | KFRS300-08-F-3 | 62.80 | 96 | KHB5M-G11/4 | 107.45 | 695 |
| C | KCV-15-L | 23.85 | 80 | KC-ZP32US | 5.75 | 87 | KDS1-H-N-C08 | 32.70 | 31 | KFRS300-10-A-F-3 | 104.20 | 96 | KHB5M-G3/4 | 49.75 | 695 |
| D | KCV-15-R | 23.85 | 80 | KC-ZP40BN | 8.15 | 87 | KDS1-H-P-020 | 28.15 | 31 | KFRS300-10-F-3 | 65.85 | 96 | KHB5M-G3/8 | 26.10 | 695 |
| E | KCV-15-SK | 49.40 | 80 | KC-ZP40BS | 8.00 | 87 | KDS1-H-P-030 | 29.65 | 31 | KFRS300-15-A-F-3 | 109.30 | 96 | KHB5M-G3/8 | 26.10 | 695 |
| F | KCV1-M5-A | 42.10 | 39 | KC-ZP40CN | 8.00 | 87 | KDS1-H-P-050 | 32.35 | 31 | KFRS300-15-F-3 | 69.15 | 96 | KHB5M-G1/2 | 28.90 | 695 |
| G | KCV1-M5-B | 42.10 | 39 | KC-ZP40DN | 8.00 | 87 | KDS1-H-P-C08 | 32.70 | 31 | KFRS400-10-A-F-3 | 143.75 | 96 | KHB5M-G1/4 | 21.45 | 695 |
| H | KCV1-M5-C | 42.10 | 39 | KC-ZP40DS | 8.00 | 87 | KELM-06MMBOX-M | 307.30 | 244 | KFRS400-10-F-3 | 101.75 | 96 | KHB5M-G11/2 | 150.60 | 695 |
| I | KCV1-P30 | 2.55 | 39 | KC-ZP40HBN | 21.85 | 88 | KELM-06MMBOX-OTP | 339.00 | 254 | KFRS400-15-A-F-3 | 150.95 | 96 | KHB5M-G11/4 | 110.75 | 695 |
| J | KCV1-P31 | 2.20 | 39 | KC-ZP40HBS | 21.85 | 88 | KELM-08MMBOX-M | 289.90 | 244 | KFRS400-15-F-3 | 106.70 | 96 | KHB5M-G3/4 | 51.30 | 695 |
| K | KCV1-P32 | 2.55 | 39 | KC-ZP40HN | 16.65 | 88 | KELM-08MMBOX-OTP | 326.60 | 254 | KFRS600-20-A-F-3 | 271.30 | 96 | KHB5M-G3/8 | 26.90 | 695 |
| L | KCV-20-L | 34.10 | 80 | KC-ZP40UN | 9.00 | 87 | KELM-10MMBOX-M | 229.30 | 244 | KFRS600-20-F-3 | 203.50 | 96 | KHCV-20S | 68.15 | 80 |
| M | KCV-25-L | 68.15 | 80 | KC-ZP40US | 7.20 | 87 | KELM-10MMBOX-OTP | 272.50 | 254 | KFRS600-25-A-F-3 | 284.85 | 96 | KHFY10 | 90.30 | 31 |
| N | KCV-25-SK | 106.55 | 80 | KC-ZP50BN | 9.90 | 87 | KEW2-700 | 52.30 | 577 | KFRS600-25-F-3 | 213.65 | 96 | KHFY16 | 96.35 | 31 |
| O | KCV-30-L | 98.00 | 80 | KC-ZP50BS | 7.70 | 87 | KEWDLH-1200N | 109.95 | 577 | KFS200-06 | 28.80 | 99 | KHFY20 | 108.25 | 31 |
| P | KCV-30-R | 98.00 | 80 | KC-ZP50CN | 9.40 | 87 | KF200-004-1 | 3.00 | 104 | KFS200-08 | 30.35 | 99 | KHFY25 | 126.45 | 31 |
| Q | KC-ZL112 | 323.90 | 82 | KC-ZP50CS | 8.00 | 87 | KF200-004-2 | 1.05 | 104 | KFS300-08 | 38.10 | 99 | KHFY32 | 150.55 | 31 |
| R | KC-ZL212 | 353.80 | 82 | KC-ZP50HBS | 24.00 | 88 | KF200-P3 | 7.65 | 104 | KFS300-08-A | 68.95 | 99 | KHFY6 | 90.30 | 31 |
| S | KC-ZP02UN | 3.55 | 87 | KC-ZP50HN | 18.40 | 88 | KF200-P6 | 20.55 | 104 | KFS300-10 | 40.15 | 99 | KHFZ10 | 195.75 | 31 |
| T | KC-ZP02US | 3.60 | 87 | KC-ZP50HS | 18.40 | 88 | KF300-004-1 | 7.80 | 104 | KFS300-10-A | 72.35 | 99 | KHFZ16 | 204.65 | 31 |
| U | KC-ZP04US | 4.25 | 87 | KC-ZP50UN | 9.00 | 87 | KF300-004-2 | 2.25 | 104 | KFS300-15 | 42.10 | 99 | KHFZ20 | 225.90 | 31 |
| V | KC-ZP06BN | 5.65 | 87 | KC-ZP50US | 7.20 | 87 | KF300-P4 | 7.30 | 104 | KFS300-15-A | 76.10 | 99 | KHFZ25 | 271.00 | 31 |
| W | KC-ZP06US | 3.60 | 87 | KC-ZP63HBN | 31.30 | 88 | KF300-P5 | 7.30 | 104 | KFS400-10 | 57.85 | 99 | KI-100BX1000-S-G | 601.15 | 23 |
| X | KC-ZP08BN | 5.90 | 87 | KC-ZP63HN | 22.80 | 88 | KF300-P6 | 28.35 | 104 | KFS400-10-A | 93.55 | 99 | KI-100BX100-S-G | 234.70 | 23 |
| Y | KC-ZP08BS | 6.05 | 87 | KC-ZP63HS | 22.80 | 88 | KF400-004-1 | 12.15 | 104 | KFS400-15 | 60.75 | 99 | KI-100BX125-S-G | 243.60 | 23 |
| Z | KC-ZP08UN | 4.20 | 87 | KC-ZP80HBS | 33.25 | 88 | KF400-004-2 | 3.10 | 104 | KFS400-15-A | 98.15 | 99 | KI-100BX150-S-G | 252.55 | 23 |
| | KC-ZP08US | 4.00 | 87 | KC-ZP80HN | 28.00 | 88 | KF400-P10 | 35.25 | 104 | KFS600-20 | 139.45 | 99 | KI-100BX160-S-G | 261.25 | 23 |
| | KC-ZP100HBN | 39.40 | 88 | KC-ZPT1-A5 | 1.90 | 89 | KF400-P11 | 13.55 | 104 | KFS600-20-A | 191.85 | 99 | KI-100BX175-S-G | 261.25 | 23 |
| | KC-ZP100HBS | 39.40 | 88 | KC-ZPT1-A6 | 1.80 | 89 | KF400-P9 | 13.10 | 104 | KFS600-25 | 132.75 | 99 | KI-100BX200-S-G | 269.90 | 23 |
| | KC-ZP100HN | 35.10 | 88 | KC-ZPT1-B10 | 5.30 | 89 | KF600-004-1 | 46.45 | 104 | KFS600-25-A | 182.75 | 99 | KI-100BX250-S-G | 287.35 | 23 |
| | KC-ZP10BN | 7.40 | 87 | KC-ZPT2-A5 | 4.00 | 89 | KF600-004-2 | 47.30 | 104 | KG40-10R | 6.30 | 104 | KI-100BX25-S-G | 208.25 | 23 |
| | KC-ZP10BS | 6.90 | 87 | KC-ZPT2-A6 | 4.00 | 89 | KF600-P1 | 75.80 | 104 | KG50-10R | 7.45 | 104 | KI-100BX300-S-G | 304.80 | 23 |
| | KC-ZP10CN | 6.05 | 87 | KC-ZPT2-B01 | 3.85 | 89 | KF600-P2 | 54.50 | 104 | KGA-1/4 | 6.00 | 104 | KI-100BX350-S-G | 322.45 | 23 |
| | KC-ZP10CS | 5.65 | 87 | KC-ZPT2-B16 | 7.85 | 89 | KF600-P3 | 56.70 | 104 | KGA-1/8 | 2.50 | 104 | KI-100BX400-S-G | 340.00 | 23 |
| | KC-ZP10UN | 4.50 | 87 | KC-ZPT2-B8 | 7.85 | 89 | KFCS200-06-F-3 | 82.55 | 95 | KHB-10L | 28.70 | 695 | KI-100BX450-S-G | 357.90 | 23 |
| | KC-ZP10US | 4.65 | 87 | KC-ZPT3-A6 | 4.00 | 89 | KFCS200-08-F-3 | 86.65 | 95 | KHB-10S | 22.90 | 695 | KI-100BX500-S-G | 375.65 | 23 |
| | KC-ZP125HBN | 50.35 | 88 | KC-ZPT3-A8 | 4.00 | 89 | KFCS300-08-A-F-3 | 155.10 | 95 | KHB-12L | 28.70 | 695 | KI-100BX50-S-G | 218.05 | 23 |
| | KC-ZP125HBS | 50.35 | 88 | KC-ZPT3-B01 | 4.50 | 89 | KFCS300-08-F-3 | 108.35 | 95 | KHB-12S | 28.70 | 695 | KI-100BX600-S-G | 411.60 | 23 |
| | KC-ZP125HN | 39.75 | 88 | KC-ZPT3-B16 | 9.65 | 89 | KFCS300-10-A-F-3 | 162.85 | 95 | KHB-15L | 31.00 | 695 | KI-100BX700-S-G | 447.45 | 23 |
| | KC-ZP125HS | 39.40 | 88 | KC-ZPT3-B5 | 3.55 | 89 | KFCS300-10-F-3 | 113.85 | 95 | KHB-16S | 31.00 | 695 | KI-100BX75-S-G | 226.55 | 23 |
| | KC-ZP13BN | 7.45 | 87 | KC-ZPT3-B6 | 3.55 | 89 | KFCS300-15-A-F-3 | 171.05 | 95 | KHB-20S | 54.70 | 695 | KI-100BX800-S-G | 484.05 | 23 |
| | KC-ZP13BS | 7.45 | 87 | KC-ZPT4-A6 | 7.00 | 89 | KFCS300-15-F-3 | 119.55 | 95 | KHB-22L | 54.70 | 695 | KI-100BX80-S-G | 234.70 | 23 |
| | KC-ZP13CN | 5.65 | 87 | KC-ZPT4-A8 | 7.00 | 89 | KFCS400-10-A-F-3 | 226.85 | 95 | KHB-25S | 54.70 | 695 | KI-100BX900-S-G | 520.35 | 23 |
| | KC-ZP13UN | 4.65 | 87 | KC-ZPT4-B01 | 6.00 | 89 | KFCS400-10-F-3 | 166.05 | 95 | KHB-28L | 82.45 | 695 | KI-100X1000-S-G | 448.80 | 21 |
| | KC-ZP13US | 4.65 | 87 | KCZU05L | 15.35 | 81 | KFCS400-15-A-F-3 | 238.20 | 95 | KHB-30S | 82.45 | 695 | KI-100X100-S-G | 189.05 | 21 |
| | KC-ZP16BN | 6.20 | 87 | KCZU05S | 15.35 | 81 | KFCS400-15-F-3 | 174.35 | 95 | KHB3K-G1 | 97.30 | 695 | KI-100X125-S-G | 196.25 | 21 |
| | KC-ZP16BS | 7.40 | 87 | KCZU07L | 17.05 | 81 | KFCS600-20-A-F-3 | 387.45 | 95 | KHB3K-G1/2 | 39.85 | 695 | KI-100X150-S-G | 203.40 | 21 |
| | KC-ZP16CS | 5.65 | 87 | KCZU07S | 17.05 | 81 | KFCS600-20-F-3 | 302.05 | 95 | KHB3K-G1/4 | 34.35 | 695 | KI-100X160-S-G | 210.30 | 21 |
| | KC-ZP16UN | 4.65 | 87 | KDS1-H-020 | 18.90 | 31 | KFCS600-25-A-F-3 | 406.70 | 95 | KHB3K-G11/2 | 245.00 | 695 | KI-100X175-S-G | 210.30 | 21 |
| | KC-ZP16US | 4.65 | 87 | KDS1-H-030 | 19.95 | 31 | KFCS600-25-F-3 | 317.15 | 95 | KHB3K-G11/4 | 190.55 | 695 | KI-100X200-S-G | 217.30 | 21 |
| | KC-ZP20BN | 7.65 | 87 | KDS1-H-050 | 22.05 | 31 | KFP-12-M | 292.30 | 45 | KHB3K-G3/4 | 82.30 | 695 | KI-100X250-S-G | 231.35 | 21 |
| | KC-ZP20BS | 6.90 | 87 | KDS1-H-C08 | 23.35 | 31 | KFP-18-M | 304.45 | 45 | KHB3K-G3/8 | 37.00 | 695 | KI-100X25-S-G | 167.65 | 21 |
| | KC-ZP20CN | 6.50 | 87 | KDS1-HL-020 | 18.90 | 31 | KFP-25-M | 304.45 | 45 | KHB3T-G1 | 95.95 | 695 | KI-100X300-S-G | 245.40 | 21 |
| | KC-ZP20CS | 5.65 | 87 | KDS1-HL-030 | 19.95 | 31 | KFP-35-M | 406.05 | 45 | KHB3T-G1/2 | 40.55 | 695 | KI-100X350-S-G | 259.60 | 21 |
| | KC-ZP20UN | 4.95 | 87 | KDS1-HL-050 | 22.05 | 31 | KFRK-100 | 27.40 | 25 | KHB3T-G1/4 | 30.85 | 695 | KI-100X400-S-G | 273.75 | 21 |

| Artikelnummer | Prijs in € | Pagina | Artikelnummer | Prijs in € | Pagina | Artikelnummer | Prijs in € | Pagina | Artikelnummer | Prijs in € | Pagina | Artikelnummer | Prijs in € | Pagina |
|------------------|------------|--------|-----------------|------------|--------|-----------------|------------|--------|-----------------|------------|--------|---------------|------------|--------|
| KI-100X450-S-G | 288.15 | 21 | KI-32BX75-S-G | 80.65 | 22 | KI-50BX300-S-G | 146.55 | 23 | KI-63X400-S-G | 162.55 | 21 | KISM-114 | 18.30 | 195 |
| KI-100X500-S-G | 302.55 | 21 | KI-32BX80-S-G | 82.45 | 22 | KI-50BX350-S-G | 155.25 | 23 | KI-63X450-S-G | 171.10 | 21 | KISM-12 | 5.75 | 195 |
| KI-100X50-S-G | 175.55 | 21 | KI-32X100-S-G | 66.45 | 20 | KI-50BX400-S-G | 184.80 | 23 | KI-63X500-S-G | 180.35 | 21 | KISM-2 | 42.50 | 195 |
| KI-100X600-S-G | 331.40 | 21 | KI-32X125-S-G | 68.90 | 20 | KI-50BX450-S-G | 194.50 | 23 | KI-63X50-S-G | 104.90 | 21 | KISM-34 | 7.95 | 195 |
| KI-100X700-S-G | 360.20 | 21 | KI-32X150-S-G | 71.55 | 20 | KI-50BX500-S-G | 195.50 | 23 | KI-63X600-S-G | 197.30 | 21 | KISM-38 | 5.10 | 195 |
| KI-100X75-S-G | 182.95 | 21 | KI-32X160-S-G | 74.05 | 20 | KI-50BX50-S-G | 104.80 | 22 | KI-63X700-S-G | 214.85 | 21 | KISS10 | 11.15 | 333 |
| KI-100X800-S-G | 389.65 | 21 | KI-32X175-S-G | 74.05 | 20 | KI-50BX600-S-G | 198.90 | 23 | KI-63X75-S-G | 109.05 | 21 | KISS12 | 8.80 | 333 |
| KI-100X80-S-G | 189.05 | 21 | KI-32X200-S-G | 76.20 | 20 | KI-50BX700-S-G | 216.65 | 23 | KI-63X800-S-G | 232.65 | 21 | KISS34 | 8.45 | 333 |
| KI-100X900-S-G | 419.00 | 21 | KI-32X250-S-G | 81.05 | 20 | KI-50BX75-S-G | 108.05 | 22 | KI-63X80-S-G | 114.45 | 21 | KKOPB12 | 28.95 | 374 |
| KI-125BX1000-S-G | 884.35 | 23 | KI-32X25-S-G | 59.65 | 20 | KI-50BX800-S-G | 234.25 | 23 | KI-63X900-S-G | 265.30 | 21 | KKOPB15 | 34.10 | 374 |
| KI-125BX100-S-G | 358.35 | 23 | KI-32X300-S-G | 85.65 | 20 | KI-50BX80-S-G | 111.10 | 22 | KI-80BX1000-S-G | 522.20 | 23 | KKOPB22 | 54.45 | 374 |
| KI-125BX125-S-G | 373.10 | 23 | KI-32X350-S-G | 90.25 | 20 | KI-50BX900-S-G | 252.55 | 23 | KI-80BX100-S-G | 186.60 | 23 | KKS-100X10 | 244.05 | 29 |
| KI-125BX150-S-G | 387.65 | 23 | KI-32X400-S-G | 95.00 | 20 | KI-50X1000-S-G | 218.05 | 21 | KI-80BX125-S-G | 193.90 | 23 | KKS-100X100 | 342.35 | 29 |
| KI-125BX160-S-G | 401.70 | 23 | KI-32X450-S-G | 99.75 | 20 | KI-50X100-S-G | 89.50 | 20 | KI-80BX150-S-G | 201.40 | 23 | KKS-100X125 | 415.70 | 29 |
| KI-125BX175-S-G | 401.70 | 23 | KI-32X500-S-G | 104.40 | 20 | KI-50X125-S-G | 93.50 | 20 | KI-80BX160-S-G | 208.65 | 23 | KKS-100X15 | 248.35 | 29 |
| KI-125BX200-S-G | 415.80 | 23 | KI-32X50-S-G | 62.25 | 20 | KI-50X150-S-G | 97.20 | 20 | KI-80BX175-S-G | 208.65 | 23 | KKS-100X150 | 447.70 | 29 |
| KI-125BX250-S-G | 444.60 | 23 | KI-32X75-S-G | 64.85 | 20 | KI-50X160-S-G | 101.05 | 20 | KI-80BX200-S-G | 216.20 | 23 | KKS-100X175 | 479.75 | 29 |
| KI-125BX25-S-G | 328.60 | 23 | KI-32X80-S-G | 66.45 | 20 | KI-50X175-S-G | 101.05 | 20 | KI-80BX250-S-G | 230.95 | 23 | KKS-100X20 | 254.05 | 29 |
| KI-125BX300-S-G | 473.20 | 23 | KI-40BX100-S-G | 91.85 | 22 | KI-50X200-S-G | 104.75 | 21 | KI-80BX25-S-G | 166.70 | 23 | KKS-100X200 | 511.85 | 29 |
| KI-125BX350-S-G | 502.30 | 23 | KI-40BX125-S-G | 95.20 | 22 | KI-50X250-S-G | 111.45 | 21 | KI-80BX300-S-G | 265.25 | 23 | KKS-100X25 | 258.85 | 29 |
| KI-125BX400-S-G | 573.10 | 23 | KI-40BX150-S-G | 98.25 | 22 | KI-50X25-S-G | 81.75 | 20 | KI-80BX350-S-G | 261.05 | 23 | KKS-100X250 | 590.90 | 29 |
| KI-125BX450-S-G | 560.50 | 23 | KI-40BX160-S-G | 101.30 | 22 | KI-50X300-S-G | 118.00 | 21 | KI-80BX400-S-G | 276.00 | 23 | KKS-100X30 | 264.50 | 29 |
| KI-125BX500-S-G | 589.35 | 23 | KI-40BX175-S-G | 101.30 | 22 | KI-50X350-S-G | 125.00 | 21 | KI-80BX450-S-G | 291.25 | 23 | KKS-100X35 | 269.70 | 29 |
| KI-125BX50-S-G | 338.65 | 23 | KI-40BX200-S-G | 104.35 | 22 | KI-50X400-S-G | 131.95 | 21 | KI-80BX500-S-G | 330.30 | 23 | KKS-100X40 | 274.25 | 29 |
| KI-125BX600-S-G | 647.75 | 23 | KI-40BX250-S-G | 111.10 | 22 | KI-50X450-S-G | 138.90 | 21 | KI-80BX50-S-G | 173.50 | 23 | KKS-100X45 | 279.90 | 29 |
| KI-125BX700-S-G | 706.15 | 23 | KI-40BX25-S-G | 82.45 | 22 | KI-50X500-S-G | 146.00 | 21 | KI-80BX600-S-G | 336.95 | 23 | KKS-100X5 | 239.00 | 29 |
| KI-125BX75-S-G | 348.25 | 23 | KI-40BX300-S-G | 117.90 | 22 | KI-50X50-S-G | 84.40 | 20 | KI-80BX700-S-G | 368.40 | 23 | KKS-100X50 | 285.30 | 29 |
| KI-125BX800-S-G | 765.00 | 23 | KI-40BX350-S-G | 124.95 | 22 | KI-50X600-S-G | 169.50 | 21 | KI-80BX75-S-G | 180.10 | 23 | KKS-100X60 | 295.15 | 29 |
| KI-125BX80-S-G | 358.35 | 23 | KI-40BX400-S-G | 131.80 | 22 | KI-50X700-S-G | 174.45 | 21 | KI-80BX800-S-G | 399.60 | 23 | KKS-100X70 | 306.45 | 29 |
| KI-125BX900-S-G | 824.55 | 23 | KI-40BX450-S-G | 138.60 | 22 | KI-50X75-S-G | 87.10 | 20 | KI-80BX80-S-G | 186.60 | 23 | KKS-100X75 | 310.75 | 29 |
| KI-125X1000-S-G | 712.10 | 21 | KI-40BX500-S-G | 145.55 | 22 | KI-50X800-S-G | 199.80 | 21 | KI-80BX900-S-G | 431.50 | 23 | KKS-100X80 | 317.20 | 29 |
| KI-125X100-S-G | 288.45 | 21 | KI-40BX50-S-G | 85.55 | 22 | KI-50X80-S-G | 89.50 | 20 | KI-80X1000-S-G | 372.95 | 21 | KKS-100X90 | 329.70 | 29 |
| KI-125X125-S-G | 300.45 | 21 | KI-40BX600-S-G | 159.70 | 22 | KI-50X900-S-G | 203.40 | 21 | KI-80X100-S-G | 150.40 | 21 | KKS-12X10 | 41.50 | 28 |
| KI-125X150-S-G | 312.10 | 21 | KI-40BX700-S-G | 173.80 | 22 | KI-63BX1000-S-G | 333.75 | 23 | KI-80X125-S-G | 156.15 | 21 | KKS-12X20 | 45.25 | 28 |
| KI-125X160-S-G | 323.45 | 21 | KI-40BX75-S-G | 88.90 | 22 | KI-63BX100-S-G | 142.10 | 23 | KI-80X150-S-G | 162.15 | 21 | KKS-12X25 | 45.50 | 28 |
| KI-125X175-S-G | 323.45 | 21 | KI-40BX800-S-G | 188.30 | 22 | KI-63BX125-S-G | 146.55 | 23 | KI-80X160-S-G | 168.00 | 21 | KKS-12X30 | 46.90 | 28 |
| KI-125X200-S-G | 334.70 | 21 | KI-40BX80-S-G | 91.85 | 22 | KI-63BX150-S-G | 150.75 | 23 | KI-80X175-S-G | 168.00 | 21 | KKS-12X40 | 50.35 | 28 |
| KI-125X250-S-G | 357.95 | 21 | KI-40X100-S-G | 74.05 | 20 | KI-63BX160-S-G | 155.70 | 23 | KI-80X200-S-G | 174.05 | 21 | KKS-12X5 | 38.95 | 28 |
| KI-125X25-S-G | 264.50 | 21 | KI-40X125-S-G | 76.65 | 20 | KI-63BX175-S-G | 155.70 | 23 | KI-80X250-S-G | 185.95 | 21 | KKS-12X50 | 53.85 | 28 |
| KI-125X300-S-G | 381.05 | 21 | KI-40X150-S-G | 79.15 | 20 | KI-63BX200-S-G | 160.60 | 23 | KI-80X25-S-G | 135.40 | 21 | KKS-16X10 | 41.60 | 28 |
| KI-125X350-S-G | 404.50 | 21 | KI-40X160-S-G | 81.55 | 20 | KI-63BX250-S-G | 171.00 | 23 | KI-80X300-S-G | 198.15 | 21 | KKS-16X15 | 42.55 | 28 |
| KI-125X400-S-G | 427.85 | 21 | KI-40X175-S-G | 81.55 | 20 | KI-63BX25-S-G | 125.20 | 23 | KI-80X350-S-G | 210.10 | 21 | KKS-16X25 | 45.50 | 28 |
| KI-125X450-S-G | 451.30 | 21 | KI-40X200-S-G | 84.00 | 20 | KI-63BX300-S-G | 181.05 | 23 | KI-80X400-S-G | 222.30 | 21 | KKS-16X30 | 46.90 | 28 |
| KI-125X500-S-G | 474.60 | 21 | KI-40X250-S-G | 89.50 | 20 | KI-63BX350-S-G | 191.60 | 23 | KI-80X450-S-G | 234.45 | 21 | KKS-16X35 | 48.60 | 28 |
| KI-125X50-S-G | 272.60 | 21 | KI-40X25-S-G | 66.45 | 20 | KI-63BX400-S-G | 201.90 | 23 | KI-80X500-S-G | 246.65 | 21 | KKS-16X5 | 39.75 | 28 |
| KI-125X600-S-G | 521.50 | 21 | KI-40X300-S-G | 95.00 | 20 | KI-63BX450-S-G | 229.10 | 23 | KI-80X50-S-G | 139.65 | 21 | KKS-16X50 | 53.85 | 28 |
| KI-125X700-S-G | 568.50 | 21 | KI-40X350-S-G | 100.65 | 20 | KI-63BX500-S-G | 223.20 | 23 | KI-80X600-S-G | 271.30 | 21 | KKS-16X55 | 58.25 | 28 |
| KI-125X75-S-G | 280.35 | 21 | KI-40X400-S-G | 106.15 | 20 | KI-63BX50-S-G | 130.40 | 23 | KI-80X700-S-G | 296.60 | 21 | KKS-16X60 | 59.50 | 28 |
| KI-125X800-S-G | 615.85 | 21 | KI-40X450-S-G | 111.55 | 20 | KI-63BX600-S-G | 245.05 | 23 | KI-80X75-S-G | 145.05 | 21 | KKS-20X10 | 42.10 | 28 |
| KI-125X80-S-G | 288.45 | 21 | KI-40X500-S-G | 124.20 | 20 | KI-63BX700-S-G | 266.90 | 23 | KI-80X800-S-G | 321.70 | 21 | KKS-20X100 | 79.15 | 28 |
| KI-125X900-S-G | 663.90 | 21 | KI-40X50-S-G | 68.90 | 20 | KI-63BX75-S-G | 135.30 | 23 | KI-80X80-S-G | 150.40 | 21 | KKS-20X15 | 42.95 | 28 |
| KI-32BX100-S-G | 82.45 | 22 | KI-40X600-S-G | 136.20 | 20 | KI-63BX800-S-G | 288.95 | 23 | KI-80X900-S-G | 347.35 | 21 | KKS-20X20 | 44.05 | 28 |
| KI-32BX125-S-G | 85.55 | 22 | KI-40X700-S-G | 139.90 | 20 | KI-63BX80-S-G | 142.10 | 23 | KIG10 | 8.05 | 331 | KKS-20X25 | 45.55 | 28 |
| KI-32BX150-S-G | 88.90 | 22 | KI-40X75-S-G | 71.55 | 20 | KI-63BX900-S-G | 311.20 | 23 | KIG10-DR | 28.95 | 330 | KKS-20X30 | 46.90 | 28 |
| KI-32BX160-S-G | 91.85 | 22 | KI-40X800-S-G | 151.60 | 20 | KI-63X1000-S-G | 268.70 | 21 | KIG12 | 8.55 | 331 | KKS-20X40 | 50.55 | 28 |
| KI-32BX175-S-G | 91.85 | 22 | KI-40X80-S-G | 74.05 | 20 | KI-63X100-S-G | 114.45 | 21 | KIG12-DR | 20.60 | 330 | KKS-20X45 | 52.15 | 28 |
| KI-32BX200-S-G | 94.75 | 22 | KI-50BX1000-S-G | 270.80 | 23 | KI-63X125-S-G | 118.00 | 21 | KIG14 | 8.15 | 331 | KKS-20X5 | 41.00 | 28 |
| KI-32BX250-S-G | 100.60 | 22 | KI-50BX100-S-G | 111.10 | 22 | KI-63X150-S-G | 121.45 | 21 | KIG34 | 6.75 | 331 | KKS-20X50 | 52.35 | 28 |
| KI-32BX25-S-G | 74.10 | 22 | KI-50BX125-S-G | 116.00 | 22 | KI-63X160-S-G | 125.30 | 21 | KIG34-DR | 28.95 | 330 | KKS-20X70 | 61.15 | 28 |
| KI-32BX300-S-G | 106.45 | 22 | KI-50BX150-S-G | 120.75 | 22 | KI-63X175-S-G | 125.30 | 21 | KIG38 | 8.15 | 331 | KKS-20X80 | 67.15 | 28 |
| KI-32BX350-S-G | 112.05 | 22 | KI-50BX160-S-G | 125.40 | 22 | KI-63X200-S-G | 129.35 | 21 | KIG54 | 16.05 | 331 | KKS-20X90 | 73.05 | 28 |
| KI-32BX400-S-G | 117.90 | 22 | KI-50BX175-S-G | 125.40 | 22 | KI-63X250-S-G | 137.65 | 21 | KIG012 | 8.55 | 331 | KKS-25X10 | 48.60 | 28 |
| KI-32BX450-S-G | 123.80 | 22 | KI-50BX200-S-G | 140.30 | 23 | KI-63X25-S-G | 100.75 | 21 | KIG034 | 6.75 | 331 | KKS-25X100 | 82.35 | 28 |
| KI-32BX500-S-G | 129.70 | 22 | KI-50BX250-S-G | 138.30 | 23 | KI-63X300-S-G | 145.75 | 21 | KISM-1 | 10.35 | 195 | KKS-25X15 | 48.75 | 28 |
| KI-32BX50-S-G | 77.35 | 22 | KI-50BX25-S-G | 101.55 | 22 | KI-63X350-S-G | 154.25 | 21 | KISM-112 | 25.70 | 195 | KKS-25X20 | 49.80 | 28 |

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|---|---------------|------------|--------|---------------|------------|--------|---------------|------------|--------|---------------|------------|--------|----------------|------------|--------|
| 0 | KKS-25X25 | 50.45 | 28 | KKS-63X25 | 112.00 | 29 | KOR-10L-8L | 20.45 | 460 | KP100094 | 58.35 | 43 | KSCPP-06-B | 25.50 | 34 |
| 1 | KKS-25X30 | 52.65 | 28 | KKS-63X250 | 330.90 | 29 | KOR-10S-6S | 23.80 | 460 | KP100354 | 199.10 | 43 | KSCPP-06-G | 25.50 | 34 |
| 2 | KKS-25X35 | 54.35 | 28 | KKS-63X30 | 115.25 | 29 | KOR-10S-8S | 24.25 | 460 | KP2005 | 34.40 | 43 | KSCPP-06-R | 25.50 | 34 |
| 3 | KKS-25X40 | 55.75 | 28 | KKS-63X35 | 122.90 | 29 | KOR-12L-10L | 24.40 | 460 | KPBU081564 | 195.90 | 44 | KSCR-06 | 26.35 | 35 |
| 4 | KKS-25X45 | 56.95 | 28 | KKS-63X45 | 97.10 | 29 | KOR-12L-6L | 22.80 | 460 | KPMB40R | 2.25 | 104 | KSCV-06 | 26.35 | 35 |
| 5 | KKS-25X5 | 46.60 | 28 | KKS-63X50 | 130.00 | 29 | KOR-12L-8L | 23.60 | 460 | KPMB50R | 2.50 | 104 | KSM-1 | 16.20 | 195 |
| 6 | KKS-25X50 | 58.05 | 28 | KKS-63X60 | 137.25 | 29 | KOR-12S-10S | 29.15 | 460 | K-PR010B-P1 | 22.15 | 104 | KSM-112 | 29.15 | 195 |
| 7 | KKS-25X60 | 61.65 | 28 | KKS-63X75 | 145.55 | 29 | KOR-12S-6S | 25.60 | 460 | KRM10 | 0.55 | 218 | KSM-114 | 20.45 | 195 |
| 8 | KKS-25X70 | 64.35 | 28 | KKS-63X80 | 153.05 | 29 | KOR-12S-8S | 26.20 | 460 | KRM12 | 0.55 | 218 | KSM-12 | 3.55 | 195 |
| 9 | KKS-25X75 | 66.60 | 28 | KKS-80X10 | 163.65 | 29 | KOR-14S-10S | 32.90 | 460 | KRM15 | 0.65 | 218 | KSM-2 | 3.74 | 195 |
| A | KKS-25X80 | 69.40 | 28 | KKS-80X100 | 255.80 | 29 | KOR-14S-12S | 35.35 | 460 | KRM22 | 0.85 | 218 | KSM-34 | 5.55 | 195 |
| B | KKS-25X90 | 75.55 | 28 | KKS-80X125 | 314.20 | 29 | KOR-14S-6S | 30.70 | 460 | KRM28 | 1.05 | 218 | KSM-38 | 3.70 | 195 |
| C | KKS-32X10 | 55.80 | 28 | KKS-80X15 | 167.00 | 29 | KOR-14S-8S | 31.40 | 460 | KRS200-06 | 32.55 | 97 | KSM-4 | 201.55 | 195 |
| D | KKS-32X100 | 99.15 | 28 | KKS-80X150 | 346.20 | 29 | KOR-15L-10L | 30.55 | 460 | KRS200-06-F-3 | 44.05 | 97 | KSS-100-LB | 14.65 | 30 |
| E | KKS-32X125 | 123.85 | 28 | KKS-80X175 | 378.20 | 29 | KOR-15L-12L | 31.80 | 460 | KRS200-08 | 34.15 | 97 | KSS-12-FAFB | 7.20 | 30 |
| F | KKS-32X15 | 57.50 | 28 | KKS-80X20 | 171.90 | 29 | KOR-15L-6L | 26.30 | 460 | KRS200-08-F-3 | 46.25 | 97 | KSS-12-LB | 6.00 | 30 |
| G | KKS-32X150 | 140.15 | 28 | KKS-80X200 | 410.25 | 29 | KOR-15L-8L | 29.80 | 460 | KRS300-08-F-3 | 52.25 | 97 | KSS-16-FAFB | 7.30 | 30 |
| H | KKS-32X20 | 59.35 | 28 | KKS-80X25 | 176.50 | 29 | KOR-16S-10S | 37.75 | 460 | KRS300-10-F-3 | 54.80 | 97 | KSS1-G | 17.10 | 30 |
| I | KKS-32X25 | 61.25 | 28 | KKS-80X250 | 487.20 | 29 | KOR-16S-12S | 38.80 | 460 | KRS300-15-F-3 | 57.60 | 97 | KSS-20-CB | 11.65 | 30 |
| J | KKS-32X30 | 61.95 | 28 | KKS-80X30 | 180.20 | 29 | KOR-16S-14S | 46.90 | 460 | KRS400-10-F-3 | 77.30 | 97 | KSS-20-FAFB | 7.80 | 30 |
| K | KKS-32X35 | 64.30 | 28 | KKS-80X35 | 185.05 | 29 | KOR-16S-6S | 35.50 | 460 | KRS400-15-F-3 | 81.15 | 97 | KSS-20-LB | 6.35 | 30 |
| L | KKS-32X40 | 66.55 | 28 | KKS-80X40 | 188.75 | 29 | KOR-16S-8S | 36.35 | 460 | KRS600-20-F-3 | 109.75 | 97 | KSS-20-LBS-P1 | 6.30 | 30 |
| M | KKS-32X45 | 68.85 | 28 | KKS-80X45 | 193.40 | 29 | KOR-18L-10L | 38.05 | 460 | KRS600-25-F-3 | 115.25 | 97 | KSS-25-FAFB | 8.80 | 30 |
| N | KKS-32X5 | 53.55 | 28 | KKS-80X5 | 158.30 | 29 | KOR-18L-12L | 39.20 | 460 | KRT007DA | 55.25 | 173 | KSS-25-LB | 6.45 | 30 |
| O | KKS-32X50 | 72.45 | 28 | KKS-80X50 | 198.05 | 29 | KOR-18L-15L | 42.85 | 460 | KRT012DA | 78.80 | 173 | KSS-25-LBS-P1 | 6.45 | 30 |
| P | KKS-32X60 | 75.20 | 28 | KKS-80X60 | 207.55 | 29 | KOR-18L-6L | 36.20 | 460 | KRT020DA | 103.50 | 173 | KSS-32-CB | 14.50 | 30 |
| Q | KKS-32X70 | 80.00 | 28 | KKS-80X70 | 218.20 | 29 | KOR-18L-8L | 37.05 | 460 | KRT020SRK10 | 116.35 | 173 | KSS-32-FAFB | 10.00 | 30 |
| R | KKS-32X75 | 82.70 | 28 | KKS-80X75 | 223.75 | 29 | KOR-20S-10S | 54.65 | 460 | KRT035DA | 131.10 | 173 | KSS-32-LB | 7.30 | 30 |
| S | KKS-32X80 | 86.85 | 28 | KKS-80X80 | 229.10 | 29 | KOR-20S-12S | 56.10 | 460 | KRT035SRK10 | 146.45 | 173 | KSS-40-CB | 16.05 | 30 |
| T | KKS-40X10 | 63.05 | 28 | KKS-80X90 | 242.30 | 29 | KOR-20S-14S | 58.95 | 460 | KRT050DA | 153.80 | 173 | KSS-40-FAFB | 10.80 | 30 |
| U | KKS-40X100 | 115.25 | 29 | KKS-80X12 | 3.70 | 30 | KOR-20S-16S | 71.20 | 460 | KRT050SRK10 | 176.35 | 173 | KSS-40-LB | 7.65 | 30 |
| V | KKS-40X125 | 146.00 | 29 | KKS-80X12-V | 8.80 | 30 | KOR-20S-6S | 52.60 | 460 | KRT075DA | 176.35 | 173 | KSS-50-CB | 17.95 | 30 |
| W | KKS-40X15 | 68.25 | 28 | KKS-80X16 | 3.85 | 30 | KOR-20S-8S | 53.10 | 460 | KRT075SRK10 | 208.95 | 173 | KSS-50-FAFB | 12.75 | 30 |
| X | KKS-40X20 | 68.60 | 28 | KKS-80X20 | 4.90 | 30 | KOR-22L-10L | 50.75 | 460 | KRT1000DA | 1115.85 | 173 | KSS-50-LB | 8.40 | 30 |
| Y | KKS-40X25 | 69.95 | 28 | KKS-80X20-V | 12.65 | 30 | KOR-22L-12L | 52.10 | 460 | KRT1000SRK10 | 1400.45 | 173 | KSS-50-LBS-P1 | 9.65 | 30 |
| Z | KKS-40X30 | 73.65 | 28 | KKS-80X25 | 5.25 | 30 | KOR-22L-15L | 55.75 | 460 | KRT110DA | 222.85 | 173 | KSS-63-CB | 20.40 | 30 |
| | KKS-40X35 | 75.85 | 28 | KKS-80X32 | 5.50 | 30 | KOR-22L-18L | 58.95 | 460 | KRT110SRK10 | 259.90 | 173 | KSS-63-FAFB | 16.50 | 30 |
| | KKS-40X40 | 77.30 | 28 | KKS-80X40 | 7.10 | 30 | KOR-22L-6L | 48.95 | 460 | KRT1200DA | 1295.75 | 173 | KSS-63-LB | 11.65 | 30 |
| | KKS-40X45 | 80.50 | 28 | KKS-80X50 | 8.45 | 30 | KOR-22L-8L | 49.70 | 460 | KRT1200SRK10 | 1643.45 | 173 | KSS-80-CB | 28.65 | 30 |
| | KKS-40X5 | 62.65 | 28 | KKS-80X50-V | 25.30 | 30 | KOR-25S-10S | 85.65 | 460 | KRT160DA | 266.90 | 173 | KSS-80-FAFB | 23.60 | 30 |
| | KKS-40X50 | 81.35 | 28 | KKS-80X63 | 10.30 | 30 | KOR-25S-12S | 86.55 | 460 | KRT160SRK10 | 314.80 | 173 | KSV-06 | 12.50 | 36 |
| | KKS-40X60 | 87.95 | 28 | KKS-80X80 | 15.80 | 30 | KOR-25S-14S | 89.65 | 460 | KRT1800DA | 2174.25 | 173 | KSV-08 | 13.45 | 36 |
| | KKS-40X75 | 97.10 | 28 | KLS200-06 | 31.20 | 98 | KOR-25S-16S | 92.40 | 460 | KRT1800SRK10 | 2595.30 | 173 | KSV-10 | 16.40 | 36 |
| | KKS-50X10 | 87.10 | 29 | KLS200-08 | 32.70 | 98 | KOR-25S-20S | 100.05 | 460 | KRT255SRK10 | 451.90 | 173 | KSV-15 | 28.40 | 36 |
| | KKS-50X100 | 143.75 | 29 | KLS300-08 | 40.30 | 98 | KOR-25S-6S | 83.80 | 460 | KRT2700DA | 3039.70 | 173 | KSV-20 | 46.85 | 36 |
| | KKS-50X125 | 180.45 | 29 | KLS300-10 | 42.25 | 98 | KOR-25S-8S | 84.30 | 460 | KRT2700SRK10 | 3675.20 | 173 | KSV-25 | 70.00 | 36 |
| | KKS-50X15 | 90.85 | 29 | KLS300-15 | 44.40 | 98 | KOR-28L-10L | 68.75 | 460 | KRT3800DA | 5134.00 | 173 | KSY-06 | 27.40 | 34 |
| | KKS-50X150 | 200.40 | 29 | KLS400-10 | 56.95 | 98 | KOR-28L-12L | 70.20 | 460 | KRT3800SRK10 | 5907.70 | 173 | KTC-1 | 3.30 | 375 |
| | KKS-50X20 | 91.75 | 29 | KLS400-15 | 59.75 | 98 | KOR-28L-15L | 74.05 | 460 | KRT435DA | 511.15 | 173 | KUNL-100/108 | 25.10 | 692 |
| | KKS-50X25 | 95.35 | 29 | KLS600-20 | 109.75 | 98 | KOR-28L-18L | 77.45 | 460 | KRT435SRK10 | 658.10 | 173 | KUNL-100/114.3 | 25.10 | 692 |
| | KKS-50X250 | 295.75 | 29 | KLS600-25 | 115.25 | 98 | KOR-28L-22L | 82.65 | 460 | KRT5700DA | 7215.55 | 173 | KUNL-20/25 | 11.95 | 692 |
| | KKS-50X30 | 98.80 | 29 | KLS-820M | 41.65 | 173 | KOR-28L-6L | 66.85 | 460 | KRT5700SRK10 | 8305.65 | 173 | KUNL-20/26.9 | 11.95 | 692 |
| | KKS-50X40 | 101.85 | 29 | KM15 | 15.85 | 217 | KOR-28L-8L | 67.60 | 460 | KRT665DA | 698.75 | 173 | KUNL-25/30 | 13.90 | 692 |
| | KKS-50X45 | 107.00 | 29 | KM22 | 24.40 | 217 | KOR-8L-6L | 17.15 | 460 | KRT665SRK10 | 936.25 | 173 | KUNL-25/33.7 | 13.90 | 692 |
| | KKS-50X50 | 112.10 | 29 | KM28 | 43.70 | 217 | KOR-8S-6S | 20.00 | 460 | KSCHS-06-B | 27.40 | 34 | KUNL-32/38 | 13.90 | 692 |
| | KKS-50X60 | 114.60 | 29 | KMDL-1/4-1/8 | 14.15 | 201 | KP000744 | 131.05 | 43 | KSCHS-06-G | 27.40 | 34 | KUNL-40/44.5 | 16.50 | 692 |
| | KKS-50X70 | 120.55 | 29 | KMDL-3/8-1/4 | 15.00 | 201 | KP010444 | 175.30 | 43 | KSCHS-06-R | 27.40 | 34 | KUNL-40/48.3 | 16.50 | 692 |
| | KKS-50X75 | 123.85 | 29 | KMDS-1/2 | 8.30 | 201 | KP010464 | 187.30 | 43 | KSCL-06 | 26.35 | 35 | KUNL-50/57 | 16.95 | 692 |
| | KKS-50X80 | 126.90 | 29 | KMDS-1/4 | 4.35 | 201 | KP040034 | 60.85 | 42 | KSCPF-06-B | 25.50 | 34 | KUNL-50/60.3 | 16.95 | 692 |
| | KKS-50X90 | 135.50 | 29 | KMDS-1/8 | 2.80 | 201 | KP080214 | 23.50 | 42 | KSCPF-06-G | 25.50 | 34 | KUNL-65/76.1 | 16.95 | 692 |
| | KKS-63X100 | 170.25 | 29 | KMDS-3/8 | 7.60 | 201 | KP080254 | 23.50 | 42 | KSCPF-06-R | 25.50 | 34 | KUNL-80/88.9 | 16.95 | 692 |
| | KKS-63X125 | 210.10 | 29 | KNM-12 | 4.00 | 195 | KP080394 | 34.40 | 42 | KSCPL-06-R | 27.40 | 34 | KUPL-100/108 | 14.15 | 692 |
| | KKS-63X15 | 104.40 | 29 | KNM-34 | 6.90 | 195 | KP080494 | 34.40 | 42 | KSCPM-06-B | 27.50 | 34 | KUPL-100/114.3 | 14.15 | 692 |
| | KKS-63X150 | 232.05 | 29 | KNM-38 | 3.60 | 195 | KP081564 | 443.55 | 44 | KSCPM-06-G | 27.50 | 34 | KUPL-15/17.2 | 7.05 | 692 |
| | KKS-63X20 | 107.95 | 29 | KOR-10L-6L | 19.55 | 460 | KP100014 | 58.35 | 43 | KSCPM-06-R | 27.50 | 34 | KUPL-15/21.3 | 7.05 | 692 |

| Artikelnummer | Prijs in € | Pagina | Artikelnummer | Prijs in € | Pagina | Artikelnummer | Prijs in € | Pagina | Artikelnummer | Prijs in € | Pagina | Artikelnummer | Prijs in € | Pagina |
|------------------|------------|--------|-----------------|------------|--------|---------------|------------|--------|---------------|------------|--------|---------------|------------|--------|
| KUPL-20/25 | 7.05 | 692 | KZP2V-A01-10 | 14.30 | 84 | LE-3018 08 13 | 5.25 | 232 | LE-3104 16 00 | 13.15 | 233 | LE-3113 06 10 | 3.25 | 230 |
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| KUPL-25/30 | 7.05 | 692 | KZP2V-A5-03 | 12.85 | 84 | LE-3018 12 13 | 10.65 | 232 | LE-3106 03 00 | 5.40 | 233 | LE-3113 08 13 | 4.00 | 230 |
| KUPL-25/33.7 | 7.05 | 692 | KZP2V-A5-05 | 12.85 | 84 | LE-3091 04 10 | 7.05 | 236 | LE-3106 03 04 | 4.10 | 233 | LE-3113 08 17 | 4.95 | 230 |
| KUPL-32/38 | 7.95 | 692 | KZP2V-A5-07 | 12.85 | 84 | LE-3091 06 10 | 7.20 | 236 | LE-3106 04 00 | 2.05 | 233 | LE-3113 10 13 | 5.10 | 230 |
| KUPL-32/42.4 | 7.95 | 692 | KZP2V-A5A5-05 | 12.85 | 84 | LE-3091 08 10 | 12.70 | 236 | LE-3106 04 06 | 3.30 | 233 | LE-3113 10 17 | 5.85 | 230 |
| KUPL-40/44.5 | 7.95 | 692 | KZP2V-A5A5-07 | 12.85 | 84 | LE-3091 08 13 | 8.80 | 236 | LE-3106 04 08 | 3.95 | 233 | LE-3113 12 17 | 7.55 | 230 |
| KUPL-40/48.3 | 7.95 | 692 | KZP2V-A5W4-03 | 14.30 | 84 | LE-3101 03 09 | 4.10 | 229 | LE-3106 06 00 | 2.15 | 233 | LE-3114 04 10 | 2.90 | 229 |
| KUPL-50/57 | 9.25 | 692 | KZP2V-A5W4-07 | 14.30 | 84 | LE-3101 03 19 | 3.90 | 229 | LE-3106 06 08 | 3.80 | 233 | LE-3114 04 13 | 4.00 | 229 |
| KUPL-50/60.3 | 9.25 | 692 | KZP2V-B01W6-07 | 15.65 | 84 | LE-3101 04 09 | 3.65 | 229 | LE-3106 06 10 | 5.10 | 233 | LE-3114 04 19 | 3.75 | 229 |
| KUPL-65/76.1 | 9.25 | 692 | KZP2V-B01W6-10 | 15.65 | 84 | LE-3101 04 13 | 1.85 | 229 | LE-3106 08 00 | 2.30 | 233 | LE-3114 06 10 | 3.05 | 229 |
| KUPL-80/88.9 | 12.00 | 692 | KZP2V-B5-05 | 12.85 | 84 | LE-3101 04 19 | 2.00 | 229 | LE-3106 08 10 | 5.25 | 233 | LE-3114 06 13 | 4.10 | 229 |
| KVM2215 | 25.90 | 217 | KZP2V-B5B5-07 | 12.85 | 84 | LE-3101 04 55 | 3.80 | 229 | LE-3106 10 00 | 3.55 | 233 | LE-3114 08 10 | 4.65 | 229 |
| KVM221515 | 25.90 | 217 | KZP2V-B5W4-07 | 14.30 | 84 | LE-3101 06 10 | 1.70 | 229 | LE-3106 10 12 | 5.00 | 233 | LE-3114 08 13 | 4.50 | 229 |
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| KVSM1-34 | 13.15 | 195 | KZP2V-B8-10 | 14.30 | 84 | LE-3101 06 19 | 2.10 | 229 | LE-3106 12 16 | 11.75 | 233 | LE-3114 10 17 | 6.80 | 229 |
| KVSM34-12 | 8.60 | 195 | KZX1101-K15L-F | 349.45 | 83 | LE-3101 06 21 | 3.40 | 229 | LE-3106 14 00 | 6.10 | 233 | LE-3114 10 21 | 8.40 | 229 |
| KVT | 23.00 | 177 | L | | | LE-3101 06 55 | 4.75 | 229 | LE-3106 16 00 | 6.85 | 233 | LE-3114 12 17 | 8.20 | 229 |
| KZ200-06 | 64.95 | 102 | LB13-700 | 46.85 | 578 | LE-3101 08 10 | 2.00 | 229 | LE-3107 06 00 | 6.60 | 233 | LE-3114 12 21 | 9.95 | 229 |
| KZ200-08 | 64.95 | 102 | LBS-120 | 62.15 | 375 | LE-3101 08 13 | 2.00 | 229 | LE-3107 08 00 | 7.00 | 233 | LE-3116 04 00 | 3.65 | 231 |
| KZ300-08 | 76.10 | 102 | LD04-1 | 7.45 | 538 | LE-3101 08 17 | 3.00 | 229 | LE-3108 04 10 | 4.00 | 231 | LE-3116 06 00 | 4.35 | 231 |
| KZ300-10 | 76.10 | 102 | LD10-1 | 11.30 | 538 | LE-3101 10 13 | 3.10 | 229 | LE-3108 04 13 | 4.75 | 231 | LE-3116 08 00 | 5.00 | 231 |
| KZ300-15 | 76.10 | 102 | LD10-10K | 2.85 | 196 | LE-3101 10 17 | 3.40 | 229 | LE-3108 06 10 | 4.20 | 231 | LE-3116 10 00 | 7.85 | 231 |
| KZ400-10 | 103.50 | 102 | LD13-1 | 12.50 | 538 | LE-3101 10 21 | 5.25 | 229 | LE-3108 06 13 | 5.15 | 231 | LE-3116 12 00 | 9.70 | 231 |
| KZ400-15 | 103.50 | 102 | LD13-13K | 3.70 | 196 | LE-3101 12 13 | 4.50 | 229 | LE-3108 08 10 | 5.30 | 231 | LE-3116 14 00 | 11.70 | 231 |
| KZFC050-03B | 14.65 | 83 | LD17-17K | 4.95 | 196 | LE-3101 12 17 | 4.55 | 229 | LE-3108 08 13 | 5.50 | 231 | LE-3118 04 19 | 3.05 | 232 |
| KZFC050-04B | 14.65 | 83 | LD20-1 | 14.80 | 538 | LE-3101 12 21 | 5.55 | 229 | LE-3108 10 13 | 7.80 | 231 | LE-3118 06 13 | 3.40 | 232 |
| KZFC100 | 3.55 | 83 | LD21-21K | 15.70 | 196 | LE-3101 14 21 | 6.20 | 229 | LE-3108 10 17 | 9.00 | 231 | LE-3118 06 19 | 3.15 | 232 |
| KZFC100-04B | 10.10 | 83 | LD26-26K | 18.30 | 196 | LE-3101 16 17 | 10.30 | 229 | LE-3108 10 21 | 9.95 | 231 | LE-3118 12 17 | 9.50 | 232 |
| KZFC100-06B | 12.85 | 83 | LD33-33K | 29.30 | 196 | LE-3101 16 21 | 8.35 | 229 | LE-3108 12 13 | 10.50 | 231 | LE-3120 04 00 | 0.80 | 234 |
| KZFC200 | 5.70 | 83 | LD40-1 | 20.80 | 538 | LE-3102 04 00 | 2.70 | 233 | LE-3108 12 17 | 10.60 | 231 | LE-3120 06 00 | 0.85 | 234 |
| KZFC200-06B | 17.80 | 83 | LE-1025U04R01 | 14.60 | 353 | LE-3102 04 06 | 3.10 | 233 | LE-3108 12 21 | 11.05 | 231 | LE-3120 08 00 | 1.05 | 234 |
| KZFC200-08B | 17.80 | 83 | LE-1025U04R04 | 14.60 | 353 | LE-3102 06 00 | 2.75 | 233 | LE-3108 14 21 | 13.40 | 231 | LE-3120 10 00 | 1.20 | 234 |
| KZH05BS-01-01 | 28.95 | 82 | LE-1025U04R08 | 14.15 | 353 | LE-3102 06 08 | 3.60 | 233 | LE-3108 16 17 | 19.90 | 231 | LE-3121 04 13 | 3.15 | 234 |
| KZH05BS-06-06 | 25.55 | 82 | LE-1025U05R08 | 18.35 | 353 | LE-3102 08 00 | 3.40 | 233 | LE-3108 16 21 | 16.80 | 231 | LE-3121 06 13 | 3.45 | 234 |
| KZH05DL-06-06-06 | 18.70 | 81 | LE-1025U06R01 | 20.25 | 353 | LE-3102 08 10 | 5.30 | 233 | LE-3109 04 10 | 2.45 | 230 | LE-3121 10 17 | 4.00 | 234 |
| KZH05DS-06-06-06 | 15.85 | 81 | LE-1025U06R04 | 19.70 | 353 | LE-3102 10 00 | 4.90 | 233 | LE-3109 04 13 | 2.85 | 230 | LE-3122 04 53 | 1.65 | 234 |
| KZH07BL-01-01 | 22.85 | 82 | LE-1025U06R08 | 19.70 | 353 | LE-3102 10 12 | 6.20 | 233 | LE-3109 06 10 | 2.65 | 230 | LE-3122 06 05 | 1.65 | 234 |
| KZH07BS-01-01 | 28.95 | 82 | LE-1025U08R01 | 32.65 | 353 | LE-3102 12 00 | 5.65 | 233 | LE-3109 06 13 | 3.10 | 230 | LE-3122 08 56 | 1.85 | 234 |
| KZH07BS-06-06 | 25.55 | 82 | LE-1025U08R04 | 31.70 | 353 | LE-3102 14 00 | 8.00 | 233 | LE-3109 06 17 | 3.85 | 230 | LE-3122 10 08 | 2.75 | 234 |
| KZH07DL-06-06-06 | 18.70 | 81 | LE-1025U08R08 | 31.70 | 353 | LE-3102 16 00 | 8.80 | 233 | LE-3109 06 21 | 5.30 | 230 | LE-3122 12 10 | 2.65 | 234 |
| KZH07DS-01-01-01 | 23.85 | 81 | LE-1025U10R01 | 51.55 | 353 | LE-3103 04 13 | 4.50 | 231 | LE-3109 08 10 | 3.15 | 230 | LE-3122 12 62 | 3.75 | 234 |
| KZH07DS-06-06-06 | 18.70 | 81 | LE-1025U10R04 | 51.55 | 353 | LE-3103 06 10 | 4.00 | 231 | LE-3109 08 13 | 3.20 | 230 | LE-3126 04 00 | 0.45 | 235 |
| KZH10BS-01-01 | 28.95 | 82 | LE-1025U10R08 | 51.55 | 353 | LE-3103 08 10 | 5.15 | 231 | LE-3109 08 17 | 4.15 | 230 | LE-3126 06 00 | 0.50 | 235 |
| KZH10BS-06-06 | 25.55 | 82 | LE-1025U12R01 | 78.80 | 353 | LE-3103 08 13 | 5.05 | 231 | LE-3109 08 21 | 4.95 | 230 | LE-3126 08 00 | 0.80 | 235 |
| KZH10-B-X185 | 93.75 | 83 | LE-1025U12R04 | 78.80 | 353 | LE-3103 10 13 | 7.50 | 231 | LE-3109 10 13 | 4.15 | 230 | LE-3126 10 00 | 1.00 | 235 |
| KZH10DL-06-06-08 | 18.70 | 81 | LE-1025U12R08 | 78.80 | 353 | LE-3103 10 21 | 9.35 | 231 | LE-3109 10 17 | 4.65 | 230 | LE-3126 12 00 | 1.70 | 235 |
| KZH10DS-06-06-08 | 18.70 | 81 | LE-1100P04R00 | 99.30 | 356 | LE-3103 12 13 | 8.55 | 231 | LE-3109 10 21 | 5.85 | 230 | LE-3126 14 00 | 1.85 | 235 |
| KZH13BL-08-10 | 29.85 | 82 | LE-1100P04R01 | 106.15 | 356 | LE-3103 12 17 | 9.25 | 231 | LE-3109 12 13 | 6.05 | 230 | LE-3126 16 00 | 6.25 | 235 |
| KZH13BS-01-02 | 35.80 | 82 | LE-1100P04R04 | 106.15 | 356 | LE-3104 03 00 | 5.35 | 233 | LE-3109 12 17 | 6.05 | 230 | LE-3129 04 13 | 5.00 | 230 |
| KZH13BS-08-10 | 29.85 | 82 | LE-1100P06R00 | 85.95 | 356 | LE-3104 04 00 | 3.65 | 233 | LE-3109 12 21 | 7.60 | 230 | LE-3129 06 10 | 4.40 | 230 |
| KZH13DL-01-02-02 | 29.85 | 81 | LE-1100P06R01 | 94.20 | 356 | LE-3104 04 06 | 3.90 | 233 | LE-3109 14 17 | 7.65 | 230 | LE-3129 06 13 | 5.30 | 230 |
| KZH13DL-08-10-10 | 23.85 | 81 | LE-1100P06R04 | 94.20 | 356 | LE-3104 06 00 | 3.70 | 233 | LE-3109 14 21 | 8.00 | 230 | LE-3129 08 10 | 5.90 | 230 |
| KZH13DS-01-02-02 | 29.85 | 81 | LE-1100P08R00 | 119.15 | 356 | LE-3104 06 04 | 3.80 | 233 | LE-3109 16 17 | 14.00 | 230 | LE-3129 08 13 | 6.05 | 230 |
| KZH13DS-08-10-10 | 23.85 | 81 | LE-1100P08R01 | 115.75 | 356 | LE-3104 06 08 | 4.35 | 233 | LE-3109 16 21 | 11.35 | 230 | LE-3129 08 17 | 6.55 | 230 |
| KZH15DL-10-12-12 | 28.15 | 81 | LE-1100P08R04 | 128.95 | 356 | LE-3104 08 00 | 4.15 | 233 | LE-3110 04 04 | 0.25 | 235 | LE-3129 10 17 | 8.00 | 230 |
| KZH15DS-10-12-12 | 28.15 | 81 | LE-1100P10R00 | 200.20 | 356 | LE-3104 08 06 | 4.30 | 233 | LE-3110 06 03 | 0.25 | 235 | LE-3129 12 13 | 7.30 | 230 |
| KZH18DL-12-12-12 | 49.40 | 81 | LE-1100P10R01 | 165.20 | 356 | LE-3104 08 10 | 5.65 | 233 | LE-3110 06 04 | 0.25 | 235 | LE-3129 12 17 | 8.45 | 230 |
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| KZH20-B-X185 | 144.95 | 83 | LE-1100P12R00 | 210.90 | 356 | LE-3104 10 08 | 4.65 | 233 | LE-3110 14 00 | 0.40 | 235 | LE-3129 14 21 | 9.90 | 230 |
| KZH20DL-12-16-16 | 59.65 | 81 | LE-1100P12R01 | 210.90 | 356 | LE-3104 10 12 | 8.35 | 233 | LE-3110 14 02 | 0.40 | 235 | LE-3133 04 19 | 3.50 | 230 |
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|---|---------------|------------|------------|---------------|------------|------------|------------------|------------|------------|---------------|------------|------------|---------------|------------|------------|
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| 2 | LE-3136 08 10 | 6.50 | 231 | LE-3168 12 10 | 4.50 | 234 | LE-3193 08 17 | 7.55 | 231 | LE-3524 00 10 | 5.30 | 232 | LE-3609 10 13 | 6.65 | 237 |
| 3 | LE-3136 08 13 | 6.05 | 231 | LE-3169 04 13 | 5.30 | 230 | LE-3193 10 13 | 8.35 | 231 | LE-3524 00 13 | 5.20 | 232 | LE-3609 10 17 | 7.60 | 237 |
| 4 | LE-3136 10 17 | 8.20 | 231 | LE-3169 04 19 | 4.45 | 230 | LE-3193 12 17 | 11.00 | 231 | LE-3527 00 10 | 2.45 | 232 | LE-3609 12 13 | 8.30 | 237 |
| 5 | LE-3136 12 17 | 11.55 | 231 | LE-3169 06 10 | 4.65 | 230 | LE-3193 14 21 | 13.70 | 231 | LE-3527 00 13 | 2.90 | 232 | LE-3609 12 17 | 8.65 | 237 |
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| Z | LE-3148 12 17 | 9.90 | 231 | LE-3182 10 00 | 4.10 | 234 | LE-3199 12 13 | 6.45 | 230 | LE-3602 10 00 | 7.95 | 238 | LE-3620 12 00 | 4.35 | 239 |
| 0 | LE-3148 12 21 | 10.20 | 231 | LE-3182 10 12 | 5.50 | 234 | LE-3199 12 21 | 7.80 | 230 | LE-3602 12 00 | 9.60 | 238 | LE-3621 04 10 | 3.75 | 239 |
| 1 | LE-3149 04 10 | 6.60 | 232 | LE-3182 12 00 | 4.55 | 234 | LE-3199 14 17 | 7.75 | 230 | LE-3602 14 00 | 11.75 | 238 | LE-3621 06 10 | 3.15 | 239 |
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| 6 | LE-3159 04 10 | 11.85 | 236 | LE-3189 04 19 | 12.35 | 236 | LE-3304 08 06 | 9.65 | 235 | LE-3604 04 00 | 5.35 | 238 | LE-3621 10 17 | 7.10 | 239 |
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| C | LE-3160 06 00 | 9.60 | 236 | LE-3189 10 13 | 21.40 | 236 | LE-3306 10 08 | 17.55 | 235 | LE-3606 04 00 | 3.25 | 238 | LE-3622 06 05 | 2.30 | 239 |
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| F | LE-3166 04 06 | 1.75 | 234 | LE-3192 04 13 | 3.65 | 230 | LE-3310 08 17 | 38.35 | 235 | LE-3606 10 00 | 6.10 | 238 | LE-3622 10 08 | 3.25 | 239 |
| G | LE-3166 04 08 | 2.15 | 234 | LE-3192 06 10 | 3.60 | 230 | LE-3320 04 00 04 | 40.50 | 236 | LE-3606 12 00 | 8.65 | 238 | LE-3622 10 56 | 3.90 | 239 |
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| LE-3629 08 13 | 5.85 | 237 | LE-3699 04 56 | 6.35 | 237 | LMC-114 | 2.65 | 358 | M-18L | 1.45 | 678 | MAN-145.2 | 5.65 | 203 |
| LE-3631 04 10 | 2.95 | 239 | LE-3699 06 10 | 4.30 | 237 | LMC-2 | 3.20 | 358 | M-18L-FT | 8.10 | 464 | MAN-145.3 | 5.25 | 203 |
| LE-3631 04 19 | 3.20 | 239 | LE-3699 06 13 | 5.65 | 237 | LMC-212 | 3.30 | 358 | M-19X2.5 | 9.85 | 680 | MAN-145.4 | 3.25 | 203 |
| LE-3631 06 10 | 3.45 | 239 | LE-3699 06 60 | 6.45 | 237 | LMC-3 | 4.50 | 358 | M-19X3 | 12.95 | 680 | MAN-145.8 | 2.80 | 203 |
| LE-3631 06 13 | 3.70 | 239 | LE-3699 08 10 | 4.95 | 237 | LMC-4 | 6.35 | 358 | M-20S-FT | 10.30 | 464 | MAN-151.02 | 10.05 | 203 |
| LE-3631 08 13 | 3.30 | 239 | LE-3699 08 13 | 5.75 | 237 | LMC-5 | 16.00 | 358 | M20S-W | 2.25 | 678 | MAN-151.03 | 12.35 | 203 |
| LE-3631 10 13 | 3.90 | 239 | LE-3699 08 17 | 8.55 | 237 | LN-1 | 4.00 | 447 | M-20X3 | 13.60 | 680 | MAN-151.04 | 12.90 | 203 |
| LE-3631 10 17 | 5.20 | 239 | LE-3699 10 13 | 6.95 | 237 | LN-112 | 6.55 | 447 | M2-14 | 5.10 | 202 | MAN-151.05 | 15.15 | 203 |
| LE-3631 10 21 | 6.70 | 239 | LE-3699 10 17 | 9.25 | 237 | LN-114 | 5.25 | 447 | M-22L | 2.05 | 678 | MAN-151.06 | 17.40 | 203 |
| LE-3631 12 17 | 6.20 | 239 | LE-3699 12 13 | 9.45 | 237 | LN-12 | 2.75 | 447 | M-22L-FT | 9.80 | 464 | MAN-151.22 | 11.10 | 203 |
| LE-3631 12 21 | 7.05 | 239 | LE-3699 12 17 | 9.95 | 237 | LN-14 | 2.10 | 447 | M-22X3 | 13.80 | 680 | MAN-151.33 | 12.90 | 203 |
| LE-3631 14 21 | 7.05 | 239 | LE-3699 12 21 | 11.15 | 237 | LN-18 | 2.00 | 447 | M24SBLA4850 | 7.80 | 586 | MAN-151.44 | 12.75 | 203 |
| LE-3636 06 10 | 8.70 | 239 | LE-3699 14 17 | 10.95 | 237 | LN-2 | 9.40 | 447 | M24SSIL4850 | 7.80 | 586 | MAN-151.55 | 14.85 | 203 |
| LE-3636 06 13 | 11.05 | 239 | LE-CLIP 04 00 | 2.85 | 235 | LN-212 | 19.80 | 447 | M24SSIL7250 | 11.60 | 586 | MAN-152.02 | 11.85 | 203 |
| LE-3636 08 10 | 13.05 | 239 | LE-CLIP 06 00 | 2.90 | 235 | LN-3 | 25.20 | 447 | M24SSIL9650 | 15.35 | 586 | MAN-152.03 | 12.65 | 203 |
| LE-3636 08 13 | 12.65 | 239 | LE-CLIP 08 00 | 3.05 | 235 | LN-34 | 3.30 | 447 | M24SWHI4850 | 7.80 | 586 | MAN-152.04 | 15.70 | 203 |
| LE-3636 10 17 | 19.55 | 239 | LE-CLIP 10 00 | 3.10 | 235 | LN-38 | 2.40 | 447 | M-24X3 | 14.25 | 680 | MAN-152.05 | 18.25 | 203 |
| LE-3636 12 21 | 23.55 | 239 | LE-CLIP 12 00 | 3.40 | 235 | LOX-1810050 | 14.15 | 588 | M-25S-FT | 18.30 | 464 | MAN-152.06 | 20.75 | 203 |
| LE-3639 04 00 | 9.40 | 239 | LE-CLIP 14 00 | 4.25 | 235 | LOX-2418050 | 23.35 | 589 | M25S-W | 4.35 | 678 | MAN-152.22 | 11.45 | 203 |
| LE-3639 06 00 | 9.85 | 239 | LFC-1 | 2.25 | 358 | LOX-2810075 | 17.90 | 590 | M-25X3 | 16.70 | 680 | MAN-152.33 | 15.45 | 203 |
| LE-3639 08 00 | 12.40 | 239 | LFC-112 | 2.65 | 358 | LOX-5311050 | 23.35 | 591 | M-27X3 | 17.45 | 680 | MAN-152.44 | 19.85 | 203 |
| LE-3639 10 00 | 19.05 | 239 | LFC-114 | 2.65 | 358 | LOX-5314050 | 20.35 | 588 | M-28L | 3.80 | 678 | MAN-152.55 | 18.65 | 203 |
| LE-3639 12 00 | 24.35 | 239 | LFC-2 | 3.20 | 358 | LOX-5503050 | 23.35 | 589 | M-28L-FT | 14.00 | 464 | MAN-153.03 | 10.60 | 203 |
| LE-3666 04 06 | 4.40 | 239 | LFC-212 | 3.30 | 358 | LOX-5537050 | 23.35 | 588 | M-28X3 | 19.45 | 680 | MAN-153.04 | 19.85 | 203 |
| LE-3666 04 08 | 4.85 | 239 | LFC-3 | 4.50 | 358 | LOX-5811050 | 14.15 | 588 | M30S-W | 5.45 | 678 | MAN-153.05 | 12.95 | 203 |
| LE-3666 06 08 | 5.05 | 239 | LFC-4 | 6.35 | 358 | LOX-5811250 | 56.15 | 588 | M-30X3 | 19.80 | 680 | MAN-153.06 | 15.05 | 203 |
| LE-3666 06 10 | 6.25 | 239 | LFH1-100 | 144.40 | 358 | LOX-5814075 | 18.05 | 590 | M3-14 | 5.50 | 202 | MAN-153.33 | 19.85 | 203 |
| LE-3666 08 10 | 6.10 | 239 | LFH112-10 | 17.50 | 358 | LOX-5831075 | 25.95 | 590 | M-32X3 | 21.85 | 680 | MAN-153.44 | 24.60 | 203 |
| LE-3666 08 12 | 6.45 | 239 | LFH112-100 | 175.55 | 358 | LOX-5910075 | 21.45 | 590 | M-33X3 | 22.60 | 680 | MAN-153.55 | 28.20 | 203 |
| LE-3666 10 12 | 8.95 | 239 | LFH114-10 | 16.25 | 358 | LOX-7014050 | 23.35 | 589 | M-35L | 4.85 | 678 | MAN-154.02 | 12.15 | 203 |
| LE-3666 12 14 | 10.70 | 239 | LFH114-100 | 162.85 | 358 | LOX-8233050 | 23.35 | 591 | M-35X3 | 23.30 | 680 | MAN-154.03 | 20.75 | 203 |
| LE-3669 04 10 | 4.95 | 237 | LFH2-10 | 20.85 | 358 | LOX-8321050 | 23.35 | 591 | M-36X3 | 24.45 | 680 | MAN-154.04 | 26.35 | 203 |
| LE-3669 04 19 | 6.05 | 237 | LFH2-100 | 209.50 | 358 | LOX-8350250 | 82.75 | 588 | M38S-W | 8.00 | 678 | MAN-154.05 | 30.20 | 203 |
| LE-3669 06 10 | 4.95 | 237 | LFH212-10 | 25.10 | 358 | LOX-8354050 | 23.35 | 589 | M-38X3 | 25.35 | 680 | MAN-154.06 | 35.00 | 203 |
| LE-3669 06 13 | 6.40 | 237 | LFH212-100 | 250.70 | 358 | LOX-8521050 | 23.35 | 591 | M-38X4 | 40.30 | 680 | MAN-154.22 | 17.50 | 203 |
| LE-3669 08 10 | 5.90 | 237 | LFH3-10 | 28.70 | 358 | LOX-8672050 | 24.85 | 589 | M-3X2 | 3.90 | 680 | MAN-154.33 | 23.00 | 203 |
| LE-3669 08 13 | 6.75 | 237 | LFH3-100 | 288.15 | 358 | LOX-8951075 | 30.90 | 591 | M-41X4 | 37.75 | 680 | MAN-154.44 | 28.60 | 203 |
| LE-3669 10 13 | 8.45 | 237 | LFH4-10 | 41.30 | 358 | LOX-AT11200 | 16.05 | 590 | M-42L | 5.15 | 678 | MAN-154.55 | 33.70 | 203 |
| LE-3669 10 17 | 11.10 | 237 | LFH4-100 | 469.75 | 358 | LOX-AT7020 | 13.75 | 590 | M-44X4 | 42.30 | 680 | MAN-155.02 | 9.60 | 203 |
| LE-3669 12 17 | 11.80 | 237 | LFH6-10 | 81.30 | 358 | LOX-AT9200 | 16.05 | 590 | M-4X2 | 4.65 | 680 | MAN-155.06 | 8.70 | 203 |
| LE-3669 14 21 | 14.30 | 237 | LFH6-100 | 813.35 | 358 | LOX-PL10400 | 22.05 | 590 | M-5X2 | 5.10 | 680 | MAN-155.22 | 11.20 | 203 |
| LE-3675 04 10 | 2.50 | 237 | LFH8-10 | 125.40 | 358 | LPN50-13 | 4.60 | 579 | M-6L | 0.35 | 678 | MAN-156.02 | 16.35 | 203 |
| LE-3675 04 13 | 3.45 | 237 | LFH8-100 | 1423.35 | 358 | LZN313 | 120.70 | 540 | M-6L-FT | 2.00 | 464 | MAN-156.03 | 21.85 | 203 |
| LE-3675 06 10 | 2.50 | 237 | LGSLEEVE-18 | 49.05 | 627 | M | | | M-6S-FT | 2.55 | 464 | MAN-156.04 | 27.80 | 203 |
| LE-3675 06 13 | 2.85 | 237 | LGSLEEVE-21 | 50.40 | 627 | M-10L | 0.45 | 678 | M6S-W | 0.40 | 678 | MAN-156.05 | 31.70 | 203 |
| LE-3675 08 10 | 3.10 | 237 | LGSLEEVE-25 | 61.70 | 627 | M-10L-FT | 2.70 | 464 | M-6X2 | 5.75 | 680 | MAN-156.06 | 36.80 | 203 |
| LE-3675 08 13 | 2.90 | 237 | LGSLEEVE-31 | 78.20 | 627 | M-10S-FT | 3.35 | 464 | M700WHI1212 | 6.30 | 586 | MAN-156.44 | 30.05 | 203 |
| LE-3675 08 17 | 4.65 | 237 | LGSLEEVE-36 | 84.50 | 627 | M10S-W | 0.60 | 678 | M-7X2 | 6.80 | 680 | MAN-156.55 | 27.95 | 203 |
| LE-3675 10 13 | 4.70 | 237 | LGSLEEVE-40 | 86.85 | 627 | M-10X2 | 3.65 | 680 | M-8L | 0.40 | 678 | MAN-157.02 | 17.15 | 203 |
| LE-3675 10 17 | 5.05 | 237 | LGSLEEVE-45 | 98.70 | 627 | M-10X2.5 | 5.80 | 680 | M-8L-FT | 2.45 | 464 | MAN-157.03 | 22.90 | 203 |
| LE-3675 10 21 | 7.40 | 237 | LGSLEEVE-52 | 109.90 | 627 | M-11X2.5 | 7.00 | 680 | M-8S-FT | 2.85 | 464 | MAN-157.04 | 29.15 | 203 |
| LE-3675 12 13 | 6.20 | 237 | LGSLEEVE-60 | 151.45 | 627 | M-12L | 0.55 | 678 | M8S-W | 0.45 | 678 | MAN-157.05 | 33.25 | 203 |
| LE-3675 12 17 | 6.25 | 237 | LGSLEEVE-73 | 179.85 | 627 | M-12L-FT | 3.10 | 464 | M-8X2 | 7.10 | 680 | MAN-157.22 | 15.20 | 203 |
| LE-3675 12 21 | 7.15 | 237 | LGSLEEVE-85 | 197.95 | 627 | M-12S-FT | 3.80 | 464 | M9311 | 94.70 | 548 | MAN-157.33 | 34.90 | 203 |
| LE-3675 14 17 | 8.25 | 237 | LGSLEEVE-93 | 214.25 | 627 | M12S-W | 0.70 | 678 | M9312 | 134.90 | 548 | MAN-157.44 | 31.40 | 203 |
| LE-3675 14 21 | 8.85 | 237 | LGV1-1500 | 43.30 | 577 | M-12X2.5 | 7.25 | 680 | M9313 | 154.15 | 548 | MAN-157.55 | 51.75 | 203 |
| LE-3693 06 10 | 7.60 | 238 | LGV1-700 | 25.90 | 577 | M-14S-FT | 4.80 | 464 | M9320 | 233.80 | 548 | MAV10LR-W | 4.20 | 677 |
| LE-3693 08 13 | 10.10 | 238 | LMBV-1 | 10.80 | 144 | M14S-W | 1.05 | 678 | M9321 | 256.50 | 548 | MAV10SR-W | 7.15 | 677 |
| LE-3698 04 10 | 7.85 | 238 | LMBV-112 | 26.35 | 144 | M-14X2.5 | 7.65 | 680 | M9322 | 296.20 | 548 | MAV12LR-W | 4.60 | 677 |
| LE-3698 06 13 | 9.80 | 238 | LMBV-114 | 17.35 | 144 | M-15L | 0.75 | 678 | M9323 | 339.00 | 548 | MAV12SR-W | 7.30 | 677 |
| LE-3698 08 13 | 10.30 | 238 | LMBV-12 | 4.85 | 144 | M-15L-FT | 4.30 | 464 | M9331 | 286.10 | 548 | MAV6LR-W | 3.65 | 677 |
| LE-3698 14 21 | 26.10 | 238 | LMBV-2 | 40.50 | 144 | M-16S-FT | 7.85 | 464 | M9332 | 405.40 | 548 | MAV6SR-W | 6.60 | 677 |
| LE-3699 04 13 | 5.35 | 237 | LMBV-34 | 7.00 | 144 | M16S-W | 1.50 | 678 | M9333 | 473.90 | 548 | MAV8LR-W | 3.75 | 677 |
| LE-3699 04 19 | 5.20 | 237 | LMC-1 | 2.40 | 358 | M-16X2.5 | 9.15 | 680 | M9334 | 512.60 | 548 | MAV8SR-W | 6.90 | 677 |
| LE-3699 04 52 | 5.25 | 237 | LMC-112 | 2.65 | 358 | M-17X2.5 | 9.75 | 680 | M9335 | 616.60 | 548 | MB0080010 | 35.45 | 46 |

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| 0 | MB0080025 | 37.10 | 46 | MDS114-10 | 39.10 | 360 | MFCB-02 | 87.65 | 548 | MH0160250 | 75.00 | 46 | MIPL4-M5 | 1.70 | 200 |
| 1 | MB0080050 | 38.95 | 46 | MDS114-30 | 117.20 | 360 | MFCB-04 | 87.65 | 548 | MH0200025 | 67.30 | 46 | MIPL5-M6 | 1.70 | 200 |
| 2 | MB0100010 | 35.65 | 46 | MDS1-30 | 95.65 | 360 | MFCB-06 | 116.95 | 548 | MH0200050 | 69.75 | 46 | MIPP-M3 | 0.95 | 200 |
| 3 | MB0100025 | 37.40 | 46 | MDS2-10 | 79.60 | 360 | MFCB-08 | 120.40 | 548 | MH0200080 | 71.20 | 46 | MIPP-M5 | 0.60 | 200 |
| 4 | MB0100050 | 39.20 | 46 | MDS212-10 | 106.60 | 360 | MFCN-02 | 146.95 | 548 | MH0200100 | 72.30 | 46 | MIRB18-M5 | 2.40 | 200 |
| 5 | MB0120010 | 38.00 | 46 | MDS212-30 | 318.55 | 360 | MFCN-04 | 113.40 | 548 | MH0200125 | 73.65 | 46 | MIUT-M5 | 3.60 | 200 |
| 6 | MB0120025 | 39.20 | 46 | MDS2-30 | 238.90 | 360 | MFCN-06 | 146.35 | 548 | MH0200160 | 75.00 | 46 | MIWRSB-112N | 7.55 | 491 |
| 7 | MB0120050 | 40.45 | 46 | MDS3-10 | 128.15 | 360 | MFCN-08 | 146.35 | 548 | MH0200200 | 76.15 | 46 | MIWRSB-114N | 5.45 | 491 |
| 8 | MB0160010 | 39.95 | 46 | MDS312-10 | 159.30 | 360 | MFI0160010 | 107.40 | 48 | MH0200250 | 77.45 | 46 | MIWRSB-12N | 1.90 | 491 |
| 9 | MB0160025 | 40.95 | 46 | MDS312-30 | 477.75 | 360 | MFI0160025 | 108.10 | 48 | MH0200320 | 79.90 | 46 | MIWRSB-14N | 1.60 | 491 |
| A | MB0160050 | 42.60 | 46 | MDS3-30 | 384.50 | 360 | MFI0160050 | 109.35 | 48 | MH0250025 | 73.65 | 46 | MIWRSB-18N | 1.35 | 491 |
| B | MB0200010 | 41.45 | 46 | MDS4-10 | 215.15 | 360 | MFI0160080 | 110.75 | 48 | MH0250050 | 76.15 | 46 | MIWRSB-1N | 3.75 | 491 |
| C | MB0200025 | 42.60 | 46 | MDS4-30 | 645.30 | 360 | MFI0160100 | 111.70 | 48 | MH0250080 | 77.45 | 46 | MIWRSB-212N | 15.70 | 491 |
| D | MB0200050 | 44.25 | 46 | MDS6-10 | 411.90 | 360 | MFI0160125 | 112.90 | 48 | MH0250100 | 78.70 | 46 | MIWRSB-2N | 11.10 | 491 |
| E | MB0250010 | 46.60 | 46 | MDS6-30 | 1235.80 | 360 | MFI0160160 | 115.30 | 48 | MH0250125 | 79.90 | 46 | MIWRSB-34N | 2.40 | 491 |
| F | MB0250025 | 47.40 | 46 | MF0080010 | 35.65 | 46 | MFI0160200 | 117.15 | 48 | MH0250160 | 81.05 | 46 | MIWRSB-38N | 1.80 | 491 |
| G | MB0250050 | 49.00 | 46 | MF0080025 | 37.30 | 46 | MFI0160250 | 119.55 | 48 | MH0250200 | 82.55 | 46 | MIWRSB-3N | 24.65 | 491 |
| H | MB1 | 28.40 | 193 | MF0080050 | 39.15 | 46 | MFI0160320 | 122.85 | 48 | MH0250250 | 83.85 | 46 | MIWRSB-4N | 41.30 | 491 |
| I | MB12 | 10.85 | 193 | MF0080080 | 40.10 | 46 | MFI0200010 | 123.45 | 48 | MH0250320 | 86.55 | 46 | MIWRSG-1 | 3.90 | 491 |
| J | MB14 | 5.75 | 193 | MF0080100 | 41.15 | 46 | MFI0200025 | 124.25 | 48 | MIBPB4-M3 | 3.00 | 200 | MIWRSG-112 | 6.55 | 491 |
| K | MB15-10BX | 8.75 | 381 | MF0080125 | 42.75 | 46 | MFI0200050 | 125.60 | 48 | MIBPB4-M5 | 3.60 | 200 | MIWRSG-114 | 6.15 | 491 |
| L | MB15-13BX | 8.95 | 381 | MF0100010 | 35.90 | 46 | MFI0200080 | 127.20 | 48 | MIBPB5-M6 | 3.60 | 200 | MIWRSG-12 | 2.10 | 491 |
| M | MB1707 | 28.00 | 412 | MF0100025 | 37.75 | 46 | MFI0200100 | 128.30 | 48 | MIEHT2-M3 | 3.95 | 200 | MIWRSG-14 | 1.80 | 491 |
| N | MB1708 | 60.95 | 412 | MF0100050 | 39.45 | 46 | MFI0200125 | 129.65 | 48 | MIEHT3-M3 | 2.05 | 200 | MIWRSG-18 | 1.60 | 491 |
| O | MB18 | 5.50 | 193 | MF0100080 | 40.40 | 46 | MFI0200160 | 132.45 | 48 | MIEHT3-M5 | 3.00 | 200 | MIWRSG-2 | 10.30 | 491 |
| P | MB22-13BX | 12.50 | 381 | MF0100100 | 41.35 | 46 | MFI0200200 | 134.65 | 48 | MIEHT4-M3 | 1.80 | 200 | MIWRSG-212 | 29.05 | 491 |
| Q | MB22-19BX | 17.55 | 381 | MF0100125 | 43.70 | 46 | MFI0200250 | 137.40 | 48 | MIEHT4-M5 | 3.00 | 200 | MIWRSG-3 | 47.30 | 491 |
| R | MB34 | 19.10 | 193 | MF0120010 | 38.20 | 46 | MFI0200320 | 141.15 | 48 | MIEHT6-M5 | 3.00 | 200 | MIWRSG-34 | 2.40 | 491 |
| S | MB38 | 6.15 | 193 | MF0120025 | 38.85 | 46 | MFI0250010 | 130.80 | 48 | MIFF-M5 | 1.10 | 200 | MIWRSG-38 | 2.00 | 491 |
| T | MC1/2-10 | 7.10 | 381 | MF0120050 | 40.65 | 46 | MFI0250025 | 132.00 | 48 | MIFT-M5 | 3.00 | 200 | MIWRSG-4 | 74.95 | 491 |
| U | MC1/2-13 | 4.60 | 381 | MF0120080 | 41.40 | 46 | MFI0250050 | 134.05 | 48 | MIMF-M5 | 2.05 | 200 | MLN12 | 1.60 | 649 |
| V | MC1/2-16 | 5.20 | 381 | MF0120100 | 42.95 | 46 | MFI0250080 | 136.35 | 48 | MIMHT2-M3 | 2.05 | 200 | MLN14 | 1.80 | 649 |
| W | MC1/4-6 | 3.65 | 381 | MF0120125 | 44.10 | 46 | MFI0250100 | 137.95 | 48 | MIMHT3-M3 | 0.95 | 200 | MLN16 | 1.90 | 649 |
| X | MC1/4-8 | 3.45 | 381 | MF0120160 | 44.80 | 46 | MFI0250125 | 139.95 | 48 | MIMHT3-M5 | 0.95 | 200 | MLN18 | 2.00 | 649 |
| Y | MC1/8-6 | 3.50 | 381 | MF0120200 | 46.60 | 46 | MFI0250160 | 143.75 | 48 | MIMHT4-M3 | 0.60 | 200 | MLN20 | 2.00 | 649 |
| Z | MC1-25 | 16.20 | 381 | MF0120250 | 49.00 | 46 | MFI0250200 | 146.95 | 48 | MIMHT4-M5 | 0.60 | 200 | MLN22 | 2.55 | 649 |
| | MC3/4-19 | 8.20 | 381 | MF0160010 | 40.10 | 46 | MFI0250250 | 150.85 | 48 | MIMHT6-M5 | 0.60 | 200 | MLN24 | 3.10 | 649 |
| | MC3/8-10 | 2.50 | 381 | MF0160025 | 41.15 | 46 | MFI0250320 | 156.50 | 48 | MIMM-M5 | 0.95 | 200 | MNR200812 | 301.30 | 426 |
| | MC3/8-13 | 2.80 | 381 | MF0160050 | 42.75 | 46 | MFL008 | 3.90 | 47 | MIPC-1125 | 73.80 | 400 | MNSE10-G02 | 12.95 | 248 |
| | MCC008 | 5.80 | 47 | MF0160080 | 44.40 | 46 | MFL012 | 4.60 | 47 | MIPC-1450 | 160.95 | 400 | MNSE10-G03 | 13.60 | 248 |
| | MCC012 | 7.30 | 47 | MF0160100 | 45.10 | 46 | MFL020 | 6.45 | 47 | MIPC-1722 | 3.00 | 400 | MNSE10-G04 | 14.65 | 248 |
| | MCC020 | 7.55 | 47 | MF0160125 | 45.90 | 46 | MFLI016 | 11.70 | 48 | MIPC-2229 | 2.65 | 400 | MNSE12-G02 | 13.25 | 248 |
| | MCCI016 | 20.55 | 48 | MF0160160 | 48.60 | 46 | MFLI020 | 19.70 | 48 | MIPC-2934 | 2.80 | 400 | MNSE12-G03 | 13.90 | 248 |
| | MCCI020 | 27.95 | 48 | MF0160200 | 50.20 | 46 | MFU-1 | 23.30 | 447 | MIPC-3440 | 3.50 | 400 | MNSE12-G04 | 15.20 | 248 |
| | MCCS10 | 30.60 | 433 | MF0160250 | 52.10 | 46 | MFU-112 | 37.05 | 447 | MIPC-3949 | 5.20 | 400 | MNSE4-G01 | 9.85 | 248 |
| | MCT-10 | 95.35 | 374 | MF0200010 | 41.70 | 46 | MFU-114 | 30.20 | 447 | MIPC3-M5 | 2.25 | 200 | MNSE4-G02 | 10.85 | 248 |
| | MCT-10/30 | 253.70 | 374 | MF0200025 | 42.75 | 46 | MFU-12 | 12.05 | 447 | MIPC-400 | 13.45 | 400 | MNSE4-M5 | 9.85 | 248 |
| | MCT-12 | 111.85 | 374 | MF0200050 | 44.40 | 46 | MFU-14 | 9.95 | 447 | MIPC-463 | 14.20 | 400 | MNSE6-01 | 11.45 | 248 |
| | MCT-12/30 | 295.60 | 374 | MF0200080 | 46.75 | 46 | MFU-18 | 9.50 | 447 | MIPC-4860 | 5.95 | 400 | MNSE6-02 | 11.50 | 248 |
| | MCT-4 | 31.75 | 374 | MF0200100 | 48.70 | 46 | MFU-2 | 56.25 | 447 | MIPC4-M3 | 1.30 | 200 | MNSE6-G01 | 11.60 | 248 |
| | MCT-4/30 | 103.60 | 374 | MF0200125 | 49.40 | 46 | MFU-34 | 16.40 | 447 | MIPC4-M5 | 0.95 | 200 | MNSE6-G02 | 12.70 | 248 |
| | MCT-6 | 38.70 | 374 | MF0200160 | 50.90 | 46 | MFU-38 | 12.40 | 447 | MIPC4-M6 | 1.30 | 200 | MNSE6-M5 | 11.70 | 248 |
| | MCT-6/30 | 116.90 | 374 | MF0200200 | 54.35 | 46 | MFX008 | 2.80 | 55 | MIPC-525 | 16.50 | 400 | MNSE6-M6 | 12.15 | 248 |
| | MCT-8 | 63.65 | 374 | MF0200250 | 57.60 | 46 | MFX010 | 2.80 | 55 | MIPC-550 | 17.25 | 400 | MNSE8-01 | 12.70 | 248 |
| | MCT-8/30 | 189.50 | 374 | MF0200320 | 60.95 | 46 | MFX012 | 2.80 | 55 | MIPC5-M5 | 0.95 | 200 | MNSE8-02 | 12.40 | 248 |
| | MCXS610 | 75.45 | 433 | MF0250010 | 46.75 | 46 | MFX016 | 2.80 | 55 | MIPC-600 | 20.65 | 400 | MNSE8-G01 | 11.60 | 248 |
| | MCZAB1 | 127.50 | 404 | MF0250025 | 47.65 | 46 | MFX020 | 2.80 | 55 | MIPC-6076 | 6.35 | 400 | MNSE8-G02 | 12.95 | 248 |
| | MD-2 | 5.45 | 202 | MF0250050 | 49.15 | 46 | MFX025 | 2.80 | 55 | MIPC-675 | 21.35 | 400 | MNSE8-G03 | 13.30 | 248 |
| | MD-3 | 6.75 | 202 | MF0250080 | 50.90 | 46 | MH0160025 | 64.85 | 46 | MIPC6-M6 | 1.30 | 200 | MNSF06 | 17.25 | 248 |
| | MD-4 | 8.30 | 202 | MF0250100 | 51.70 | 46 | MH0160050 | 66.10 | 46 | MIPC-769 | 26.35 | 400 | MNSF08 | 18.05 | 248 |
| | MD-5 | 8.55 | 202 | MF0250125 | 54.35 | 46 | MH0160080 | 67.30 | 46 | MIPC-7794 | 10.65 | 400 | MNSF10 | 19.05 | 248 |
| | MDR200815 | 363.10 | 426 | MF0250160 | 56.60 | 46 | MH0160100 | 68.65 | 46 | MIPC-875 | 37.80 | 400 | MNSF12 | 20.70 | 248 |
| | MDS1-10 | 31.85 | 360 | MF0250200 | 60.15 | 46 | MH0160125 | 69.80 | 46 | MIPC-94115 | 12.05 | 400 | MNSP10-G02 | 12.95 | 248 |
| | MDS112-10 | 57.20 | 360 | MF0250250 | 64.15 | 46 | MH0160160 | 72.20 | 46 | MIPC-988 | 48.95 | 400 | MNSP10-G03 | 13.50 | 248 |
| | MDS112-30 | 171.60 | 360 | MF0250320 | 69.50 | 46 | MH0160200 | 73.50 | 46 | MIPL4-M3 | 3.00 | 200 | MNSP10-G04 | 14.65 | 248 |

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| MNSP12-G02 | 13.20 | 248 | MPCF4-G01 | 2.00 | 245 | MPH4-M6 | 3.30 | 248 | MPLF4-G02 | 3.45 | 246 | MS100SCBNT14 | 27.55 | 129 |
| MNSP12-G03 | 13.65 | 248 | MPCF4-G02 | 1.80 | 245 | MPH6-G01 | 3.90 | 248 | MPLF6-G01 | 3.65 | 246 | MS10SCBNT14 | 24.80 | 129 |
| MNSP12-G04 | 15.10 | 248 | MPCF6-G01 | 2.30 | 245 | MPH6-G02 | 4.45 | 248 | MPLF6-G02 | 4.00 | 246 | MS1901 | 1.20 | 401 |
| MNSP4-G01 | 9.85 | 248 | MPCF6-G02 | 2.30 | 245 | MPH6-M5 | 3.30 | 248 | MPLF8-G02 | 4.30 | 246 | MS1902 | 1.20 | 401 |
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| MOK-1 | 25.05 | 679 | MPCFJ12-G03 | 3.15 | 247 | MPHF05-G02 | 4.95 | 248 | MPLL12-G04 | 11.20 | 245 | MS1910 | 1.90 | 401 |
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| MOO-SS | 1.70 | 408 | MPCFJ4-G01 | 1.25 | 247 | MPHF06-G02 | 5.15 | 248 | MPLL6-G01 | 6.55 | 245 | MS1912 | 2.40 | 401 |
| MP200805 | 196.55 | 426 | MPCFJ4-G02 | 1.65 | 247 | MPHF08-G01 | 5.15 | 248 | MPLL6-G02 | 6.95 | 245 | MS1913 | 2.50 | 401 |
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| MPAOW-04-100 | 248.15 | 349 | MPCFJ6-G02 | 2.00 | 247 | MPHF08-G03 | 5.50 | 248 | MPLL8-G02 | 7.15 | 245 | MS1915 | 2.60 | 401 |
| MPAOW-05-100 | 299.50 | 349 | MPCFJ8-G02 | 2.00 | 247 | MPHF08-G04 | 6.55 | 248 | MPLL8-G03 | 7.15 | 245 | MS1916 | 2.60 | 401 |
| MPAOW-06-100 | 338.00 | 349 | MPCFJ8-G03 | 2.65 | 247 | MPHF10-G01 | 6.20 | 248 | MPM-10 | 5.30 | 246 | MS1917 | 2.65 | 401 |
| MPAOW-08-100 | 479.20 | 349 | MPCFJ8-G04 | 3.85 | 247 | MPHF10-G02 | 6.00 | 248 | MPM-12 | 7.15 | 246 | MS1918 | 3.40 | 401 |
| MPAOW-10-50 | 633.20 | 349 | MPCJ10-G02 | 2.45 | 247 | MPHF10-G03 | 6.20 | 248 | MPM-4 | 3.65 | 246 | MS1919 | 3.45 | 401 |
| MPAOW-12-100 | 864.20 | 349 | MPCJ10-G03 | 2.65 | 247 | MPHF10-G04 | 7.15 | 248 | MPM-6 | 4.00 | 246 | MS1920 | 3.55 | 401 |
| MPAOW-16-100 | 1120.85 | 349 | MPCJ10-G04 | 3.65 | 247 | MPHF12-G01 | 7.45 | 248 | MPM-8 | 4.95 | 246 | MS1921 | 3.60 | 401 |
| MPB10-G02 | 7.80 | 247 | MPCJ12-G02 | 2.95 | 247 | MPHF12-G02 | 7.45 | 248 | MPMF10-G02 | 6.00 | 246 | MS1922 | 3.80 | 401 |
| MPB10-G03 | 7.05 | 247 | MPCJ12-G03 | 3.35 | 247 | MPHF12-G03 | 7.60 | 248 | MPMF10-G03 | 6.20 | 246 | MS1923 | 3.80 | 401 |
| MPB12-G03 | 8.60 | 247 | MPCJ12-G04 | 3.65 | 247 | MPHF12-G04 | 7.60 | 248 | MPMF10-G04 | 7.15 | 246 | MS1924 | 4.05 | 401 |
| MPB12-G04 | 7.80 | 247 | MPCJ4-G01 | 1.65 | 247 | MPHF14-G04 | 12.50 | 248 | MPMF12-G02 | 7.50 | 246 | MS1925 | 4.25 | 401 |
| MPB6-G01 | 4.95 | 247 | MPCJ4-G02 | 2.00 | 247 | MPHF16-G04 | 14.45 | 248 | MPMF12-G03 | 7.60 | 246 | MS1926 | 4.35 | 401 |
| MPB6-G02 | 5.10 | 247 | MPCJ6-G01 | 1.65 | 247 | MPJG10-6 | 3.05 | 247 | MPMF12-G04 | 7.80 | 246 | MS1927 | 6.05 | 401 |
| MPB8-G01 | 5.55 | 247 | MPCJ6-G02 | 2.00 | 247 | MPJG10-8 | 3.30 | 247 | MPMF4-G01 | 3.55 | 246 | MS1928 | 6.20 | 401 |
| MPB8-G02 | 5.90 | 247 | MPCJ8-G02 | 2.10 | 247 | MPJG12-10 | 3.80 | 247 | MPMF4-G02 | 3.85 | 246 | MS1929 | 5.80 | 401 |
| MPC10-02 | 2.90 | 245 | MPCJ8-G03 | 2.80 | 247 | MPJG12-8 | 3.45 | 247 | MPMF6-G01 | 4.65 | 246 | MS1930 | 6.50 | 401 |
| MPC10-03 | 3.30 | 245 | MPCJ8-G04 | 3.50 | 247 | MPJG6-4 | 2.75 | 247 | MPMF6-G02 | 4.65 | 246 | MS1931 | 6.70 | 401 |
| MPC10-04 | 3.45 | 245 | MPD008 | 3.90 | 47 | MPJG8-4 | 2.75 | 247 | MPMF8-G02 | 5.15 | 246 | MS1932 | 6.90 | 401 |
| MPC10-G02 | 3.05 | 245 | MPD012 | 4.80 | 47 | MPJG8-6 | 3.50 | 247 | MPMF8-G03 | 5.20 | 246 | MS1933 | 7.00 | 401 |
| MPC10-G03 | 3.45 | 245 | MPD020 | 5.00 | 47 | MPL10-02 | 5.15 | 245 | MPMF8-G04 | 6.75 | 246 | MS1934 | 7.25 | 401 |
| MPC10-G04 | 3.15 | 245 | MPD10-G02 | 7.15 | 247 | MPL10-03 | 5.20 | 245 | MPUC-10 | 3.90 | 246 | MS1935 | 7.40 | 401 |
| MPC12-02 | 4.30 | 245 | MPD10-G03 | 7.30 | 247 | MPL10-04 | 5.25 | 245 | MPUC-12 | 4.65 | 246 | MS1936 | 7.60 | 401 |
| MPC12-03 | 4.00 | 245 | MPD10-G04 | 7.45 | 247 | MPL10-G02 | 5.50 | 245 | MPUC-4 | 2.75 | 246 | MS2SCBNT14 | 24.80 | 129 |
| MPC12-04 | 4.00 | 245 | MPD12-G02 | 7.80 | 247 | MPL10-G03 | 5.20 | 245 | MPUC-6 | 2.90 | 246 | MS50SCBNT14 | 26.90 | 129 |
| MPC12-G02 | 4.00 | 245 | MPD12-G03 | 7.95 | 247 | MPL12-02 | 6.20 | 245 | MPUC-8 | 3.30 | 246 | MSHAR2AT-04-100 | 474.10 | 611 |
| MPC12-G03 | 4.30 | 245 | MPD12-G04 | 8.05 | 247 | MPL12-03 | 5.55 | 245 | MPUL-10 | 5.30 | 246 | MSHAR2AT-06-100 | 613.00 | 611 |
| MPC12-G04 | 4.35 | 245 | MPD4-G01 | 3.90 | 247 | MPL12-04 | 5.75 | 245 | MPUL-12 | 6.20 | 246 | MSHAR2AT-08-100 | 739.30 | 611 |
| MPC4-01 | 1.80 | 245 | MPD4-G02 | 4.00 | 247 | MPL12-G03 | 5.55 | 245 | MPUL-4 | 3.05 | 246 | MSHAR2AT-12-50 | 472.15 | 611 |
| MPC4-02 | 1.65 | 245 | MPD4-M5 | 3.80 | 247 | MPL12-G04 | 6.10 | 245 | MPUL-6 | 4.45 | 246 | MSHAR2AT-16-50 | 701.95 | 611 |
| MPC4-G01 | 2.00 | 245 | MPD6-G01 | 5.15 | 247 | MPL4-01 | 2.75 | 245 | MPUL-8 | 4.30 | 246 | MSHAR2AT-20-40 | 781.20 | 611 |
| MPC4-G02 | 1.65 | 245 | MPD6-G02 | 5.20 | 247 | MPL4-G01 | 2.75 | 245 | MPUT-10 | 7.65 | 246 | MSHAR2AT-24-40 | 905.50 | 611 |
| MPC4-M5 | 1.80 | 245 | MPD8-G01 | 5.90 | 247 | MPL4-G02 | 2.65 | 245 | MPUT-12 | 7.65 | 246 | MSHAR2AT-32-40 | 1108.55 | 611 |
| MPC4-M6 | 1.80 | 245 | MPD8-G02 | 6.00 | 247 | MPL6-01 | 3.45 | 245 | MPUT-4 | 4.45 | 246 | MTP/B02-M16/2S | 15.15 | 651 |
| MPC6-01 | 2.00 | 245 | MPD8-G03 | 6.00 | 247 | MPL6-02 | 3.50 | 245 | MPUT-6 | 4.45 | 246 | | | |
| MPC6-02 | 2.00 | 245 | MPDI016 | 12.55 | 48 | MPL6-G01 | 3.45 | 245 | MPUT-8 | 5.55 | 246 | | | |
| MPC6-G01 | 2.15 | 245 | MPDI020 | 22.30 | 48 | MPL6-G02 | 3.50 | 245 | MPWT10-G02 | 7.25 | 247 | N12C1008010MB | 43.25 | 372 |
| MPC6-G02 | 2.15 | 245 | MPG10-8 | 4.30 | 246 | MPL8-01 | 3.65 | 245 | MPWT10-G03 | 7.30 | 247 | N12C1008010MR | 43.25 | 372 |
| MPC6-M5 | 2.10 | 245 | MPG12-10 | 4.75 | 246 | MPL8-02 | 3.65 | 245 | MPWT10-G04 | 8.15 | 247 | N12C1008015MB | 58.55 | 372 |
| MPC6-M6 | 2.20 | 245 | MPG6-4 | 3.15 | 246 | MPL8-03 | 3.55 | 245 | MPWT12-G03 | 8.70 | 247 | N12C1008015MR | 58.55 | 372 |
| MPC8-01 | 2.15 | 245 | MPG8-6 | 3.50 | 246 | MPL8-G01 | 3.50 | 245 | MPWT12-G04 | 9.85 | 247 | N12C100802.5MB | 20.55 | 372 |
| MPC8-02 | 2.30 | 245 | MPH10-G02 | 6.00 | 248 | MPL8-G02 | 3.65 | 245 | MPWT4-G01 | 3.90 | 247 | N12C100802.5MR | 20.55 | 372 |
| MPC8-03 | 2.40 | 245 | MPH10-G03 | 6.30 | 248 | MPL8-G03 | 3.55 | 245 | MPWT4-G02 | 3.90 | 247 | N12C100805MB | 28.20 | 372 |
| MPC8-G01 | 2.15 | 245 | MPH10-G04 | 7.15 | 248 | MPLF10-G02 | 5.25 | 246 | MPWT6-G01 | 4.65 | 247 | N12C100805MR | 28.20 | 372 |
| MPC8-G02 | 2.20 | 245 | MPH12-G02 | 6.35 | 248 | MPLF10-G03 | 5.75 | 246 | MPWT6-G02 | 5.25 | 247 | N12C1209010MB | 68.60 | 372 |
| MPC8-G03 | 2.50 | 245 | MPH12-G03 | 7.05 | 248 | MPLF10-G04 | 6.20 | 246 | MPWT6-G03 | 5.90 | 247 | N12C1209010MR | 68.60 | 372 |
| MPCF10-G02 | 3.65 | 245 | MPH12-G04 | 7.60 | 248 | MPLF12-G02 | 6.25 | 246 | MPWT8-G01 | 6.00 | 247 | N12C1209015MB | 93.50 | 372 |
| MPCF10-G04 | 3.45 | 245 | MPH4-G01 | 3.80 | 248 | MPLF12-G03 | 6.30 | 246 | MPWT8-G02 | 6.00 | 247 | N12C1209015MR | 93.50 | 372 |
| MPCF12-G02 | 5.25 | 245 | MPH4-G02 | 3.85 | 248 | MPLF12-G04 | 6.45 | 246 | MPY-6 | 4.45 | 246 | N12C120902.5MB | 28.70 | 372 |
| MPCF12-G03 | 4.65 | 245 | MPH4-M5 | 3.15 | 248 | MPLF4-G01 | 3.05 | 246 | MPY-8 | 6.15 | 246 | N12C120902.5MR | 28.70 | 372 |

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|-----|---------------|------------|--------|---------------|------------|--------|---------------|------------|--------|---------------|------------|--------|---------------|------------|--------|
| 0 | N12C120905MR | 42.25 | 372 | NOR-1 | 0.90 | 414 | NOR-BSL3-4X10 | 0.50 | 522 | NOR-WS4 | 0.85 | 395 | NPT65002727 | 90.90 | 166 |
| 1 | N12C604010MB | 27.50 | 372 | NOR-1A | 0.90 | 414 | NOR-BSL3-4X12 | 0.60 | 522 | NOR-WS5 | 0.90 | 395 | NPT65003232 | 113.65 | 166 |
| 2 | N12C604010MR | 27.50 | 372 | NOR-2 | 1.20 | 414 | NOR-BSL3-4X15 | 0.65 | 522 | NOR-WS6 | 1.00 | 395 | NPT65004242 | 150.85 | 166 |
| 3 | N12C604015MB | 35.25 | 372 | NOR-2A | 1.05 | 414 | NOR-BSL3-4X18 | 0.70 | 522 | NOR-WS8 | 1.50 | 395 | NPT65004848 | 200.45 | 166 |
| 4 | N12C604015MR | 35.25 | 372 | NOR-3 | 1.30 | 414 | NOR-BSL3-4X4 | 0.30 | 522 | NOR-YS10 | 1.95 | 395 | NPT65006060 | 291.40 | 166 |
| 5 | N12C60402.5MB | 13.70 | 372 | NOR-3X | 1.65 | 414 | NOR-BSL3-4X5 | 0.35 | 522 | NOR-YS12 | 2.45 | 395 | NRH12-12B | 54.55 | 372 |
| 6 | N12C60402.5MR | 13.70 | 372 | NOR-4 | 1.85 | 414 | NOR-BSL3-4X6 | 0.35 | 522 | NOR-YS13 | 2.65 | 395 | NRH12-12R | 56.70 | 372 |
| 7 | N12C60405MB | 18.20 | 372 | NOR-4X | 1.85 | 414 | NOR-BSL3-4X7 | 0.40 | 522 | NOR-YS14 | 2.85 | 395 | NRH12-12Y | 58.25 | 372 |
| 8 | N12C60405MR | 18.20 | 372 | NOR-5 | 2.15 | 414 | NOR-BSL3-4X8 | 0.45 | 522 | NOR-YS16 | 3.80 | 395 | NRH12-25B | 108.15 | 372 |
| 9 | N12C806010MB | 33.35 | 372 | NOR-BSL1-1X10 | 0.25 | 522 | NOR-BSL3-5X10 | 0.55 | 522 | NOR-YS19 | 4.20 | 395 | NRH12-25R | 108.15 | 372 |
| A | N12C806010MR | 33.35 | 372 | NOR-BSL1-1X11 | 0.30 | 522 | NOR-BSL3-5X12 | 0.70 | 522 | NOR-YS3 | 0.75 | 395 | NRH12-25Y | 110.95 | 372 |
| B | N12C806015MB | 45.10 | 372 | NOR-BSL1-1X12 | 0.30 | 522 | NOR-BSL3-5X4 | 0.40 | 522 | NOR-YS4 | 0.75 | 395 | NRH12-40B | 142.65 | 372 |
| C | N12C806015MR | 45.10 | 372 | NOR-BSL1-1X15 | 0.35 | 522 | NOR-BSL3-5X5 | 0.45 | 522 | NOR-YS5 | 0.90 | 395 | NRH12-40R | 137.25 | 372 |
| D | N12C80602.5MB | 15.45 | 372 | NOR-BSL1-1X16 | 0.35 | 522 | NOR-BSL3-5X6 | 0.45 | 522 | NOR-YS6 | 1.00 | 395 | NRH12-40Y | 142.65 | 372 |
| E | N12C80602.5MR | 15.45 | 372 | NOR-BSL1-1X18 | 0.40 | 522 | NOR-BSL3-5X7 | 0.45 | 522 | NOR-YS8 | 1.65 | 395 | NRH38-12B | 33.70 | 372 |
| F | N12C80605MB | 21.55 | 372 | NOR-BSL1-1X20 | 0.40 | 522 | NOR-BSL3-5X8 | 0.50 | 522 | NPC210-0513 | 11.70 | 579 | NRH38-12R | 31.10 | 372 |
| G | N12C80605MR | 21.55 | 372 | NOR-BSL1-1X22 | 0.40 | 522 | NOR-BSL3-6X10 | 0.55 | 522 | NPC210-6513 | 13.80 | 579 | NRH38-12Y | 33.05 | 372 |
| H | NB0709 | 0.35 | 410 | NOR-BSL1-1X24 | 0.40 | 522 | NOR-BSL3-6X4 | 0.45 | 522 | NPT62000114 | 76.60 | 449 | NRH38-25B | 49.40 | 372 |
| I | NB0810 | 0.35 | 410 | NOR-BSL1-1X4 | 0.20 | 522 | NOR-BSL3-6X5 | 0.45 | 522 | NPT62001010 | 3.05 | 449 | NRH38-25R | 47.90 | 372 |
| J | NB0911 | 0.35 | 410 | NOR-BSL1-1X5 | 0.20 | 522 | NOR-BSL3-6X6 | 0.45 | 522 | NPT62001313 | 3.05 | 449 | NRH38-25Y | 50.80 | 372 |
| K | NB1012 | 0.35 | 410 | NOR-BSL1-1X6 | 0.20 | 522 | NOR-BSL3-6X7 | 0.45 | 522 | NPT62001717 | 3.55 | 449 | NRH38-40B | 66.35 | 372 |
| L | NB10V1 | 13.45 | 593 | NOR-BSL1-1X7 | 0.20 | 522 | NOR-BSL3-6X8 | 0.50 | 522 | NPT62002121 | 4.50 | 449 | NRH38-40R | 64.10 | 372 |
| M | NB1113 | 0.35 | 410 | NOR-BSL1-1X8 | 0.20 | 522 | NOR-GS10 | 1.20 | 395 | NPT62002727 | 5.30 | 449 | NRH38-40Y | 64.60 | 372 |
| N | NB1214 | 0.35 | 410 | NOR-BSL1-1X9 | 0.25 | 522 | NOR-GS12 | 1.85 | 395 | NPT62003232 | 8.20 | 449 | NRH516-12B | 27.90 | 372 |
| O | NB1315 | 0.35 | 410 | NOR-BSL2-2X10 | 0.25 | 522 | NOR-GS13 | 1.85 | 395 | NPT62004242 | 11.20 | 449 | NRH516-12R | 27.15 | 372 |
| P | NB1416 | 0.40 | 410 | NOR-BSL2-2X12 | 0.35 | 522 | NOR-GS14 | 2.20 | 395 | NPT62004848 | 12.75 | 449 | NRH516-12Y | 25.95 | 372 |
| Q | NB14V1 | 15.00 | 593 | NOR-BSL2-2X15 | 0.45 | 522 | NOR-GS16 | 2.55 | 395 | NPT62006060 | 18.10 | 449 | NRH516-25B | 40.90 | 372 |
| R | NB1517 | 0.40 | 410 | NOR-BSL2-2X4 | 0.20 | 522 | NOR-GS19 | 2.90 | 395 | NPT62007676 | 30.45 | 449 | NRH516-25R | 40.75 | 372 |
| S | NB1618 | 0.40 | 410 | NOR-BSL2-2X5 | 0.20 | 522 | NOR-GS25 | 4.90 | 395 | NPT62008989 | 43.70 | 449 | NRH516-25Y | 38.90 | 372 |
| T | NB20V1 | 17.95 | 593 | NOR-BSL2-2X6 | 0.20 | 522 | NOR-GS3 | 0.35 | 395 | NPT62041310 | 2.20 | 449 | NRH516-40B | 52.05 | 372 |
| U | NB24V1 | 21.45 | 593 | NOR-BSL2-2X7 | 0.20 | 522 | NOR-GS4 | 0.35 | 395 | NPT62041713 | 3.10 | 449 | NRH516-40R | 54.55 | 372 |
| V | NB31V1 | 22.30 | 593 | NOR-BSL2-2X8 | 0.25 | 522 | NOR-GS5 | 0.55 | 395 | NPT62042117 | 3.45 | 449 | NRH516-40Y | 52.00 | 372 |
| W | NB33V1 | 25.50 | 593 | NOR-BSL3-1X10 | 0.30 | 522 | NOR-GS6 | 0.70 | 395 | NPT62042721 | 4.65 | 449 | NSE03-M3C | 17.60 | 228 |
| X | NB34V1 | 25.90 | 593 | NOR-BSL3-1X12 | 0.40 | 522 | NOR-GS8 | 0.95 | 395 | NPT62043227 | 6.90 | 449 | NSE03-M5C | 17.60 | 228 |
| Y | NB42V1 | 28.25 | 593 | NOR-BSL3-1X15 | 0.40 | 522 | NOR-KS12 | 3.70 | 395 | NPT62044232 | 9.75 | 449 | NSE03-M6C | 17.60 | 228 |
| Z | NB50V1 | 31.75 | 593 | NOR-BSL3-1X18 | 0.45 | 522 | NOR-KS4 | 1.20 | 395 | NPT62044842 | 12.05 | 449 | NSE04-M3C | 17.60 | 228 |
| 780 | NB55V1 | 35.90 | 593 | NOR-BSL3-1X20 | 0.60 | 522 | NOR-KS5 | 1.50 | 395 | NPT62046048 | 18.70 | 449 | NSE04-M5C | 17.60 | 228 |
| | NB70V1 | 40.95 | 593 | NOR-BSL3-1X22 | 0.65 | 522 | NOR-KS6 | 1.85 | 395 | NPT62047660 | 32.25 | 449 | NSE04-M6C | 17.60 | 228 |
| | NB80V1 | 49.50 | 593 | NOR-BSL3-1X4 | 0.25 | 522 | NOR-MOO | 0.70 | 414 | NPT62048976 | 47.20 | 449 | NSE06-M5C | 17.60 | 228 |
| | NBC34 | 9.85 | 593 | NOR-BSL3-1X5 | 0.25 | 522 | NOR-O | 0.90 | 414 | NPT62060114 | 100.75 | 449 | NSE06-M6C | 17.60 | 228 |
| | NBC43SG | 9.85 | 593 | NOR-BSL3-1X6 | 0.25 | 522 | NOR-OO | 0.70 | 414 | NPT62061010 | 2.75 | 449 | NTB100BA | 26.30 | 131 |
| | NBC64 | 15.20 | 593 | NOR-BSL3-1X7 | 0.25 | 522 | NOR-OOO | 0.70 | 414 | NPT62061313 | 2.75 | 449 | NTB100CA | 26.30 | 131 |
| | NBC64SG | 15.20 | 593 | NOR-BSL3-1X8 | 0.25 | 522 | NOR-TS10 | 1.95 | 395 | NPT62061717 | 3.05 | 449 | NTB105BA | 26.30 | 131 |
| | NBCS | 4.40 | 593 | NOR-BSL3-2X10 | 0.35 | 522 | NOR-TS12 | 2.40 | 395 | NPT62062121 | 3.70 | 449 | NTB105CA | 26.30 | 131 |
| | NBG-12W3 | 103.35 | 415 | NOR-BSL3-2X12 | 0.45 | 522 | NOR-TS13 | 2.85 | 395 | NPT62062727 | 5.80 | 449 | NTB25BA | 26.30 | 131 |
| | NCV-1 | 397.20 | 696 | NOR-BSL3-2X15 | 0.50 | 522 | NOR-TS14 | 2.85 | 395 | NPT62063232 | 9.40 | 449 | NTB25CA | 26.30 | 131 |
| | NCV-12 | 119.95 | 696 | NOR-BSL3-2X18 | 0.55 | 522 | NOR-TS15 | 3.35 | 395 | NPT62064242 | 12.70 | 449 | NTB31BA | 26.30 | 131 |
| | NCV-14 | 84.50 | 696 | NOR-BSL3-2X20 | 0.60 | 522 | NOR-TS16 | 3.80 | 395 | NPT62064848 | 17.55 | 449 | NTB31CA | 26.30 | 131 |
| | NCV-34 | 196.45 | 696 | NOR-BSL3-2X22 | 0.65 | 522 | NOR-TS19 | 4.30 | 395 | NPT62066060 | 26.20 | 449 | NTB38BA | 26.30 | 131 |
| | NCV-38 | 95.05 | 696 | NOR-BSL3-2X4 | 0.25 | 522 | NOR-TS25 | 5.90 | 395 | NPT62067676 | 52.25 | 449 | NTB38CA | 26.30 | 131 |
| | NIP08F08 | 13.80 | 310 | NOR-BSL3-2X5 | 0.25 | 522 | NOR-TS3 | 0.60 | 395 | NPT62068989 | 65.55 | 449 | NTB47BA | 26.30 | 131 |
| | NIP08F10 | 15.75 | 310 | NOR-BSL3-2X6 | 0.25 | 522 | NOR-TS4 | 0.70 | 395 | NPT62181000 | 2.20 | 449 | NTB47CA | 26.30 | 131 |
| | NIP08H06 | 15.75 | 310 | NOR-BSL3-2X7 | 0.30 | 522 | NOR-TS5 | 0.90 | 395 | NPT62181300 | 2.40 | 449 | NTB60BA | 26.30 | 131 |
| | NIP08H08 | 13.80 | 310 | NOR-BSL3-2X8 | 0.35 | 522 | NOR-TS6 | 1.05 | 395 | NPT62181700 | 2.50 | 449 | NTB60CA | 26.30 | 131 |
| | NIP08H13 | 16.05 | 310 | NOR-BSL3-3X10 | 0.40 | 522 | NOR-TS7 | 1.20 | 395 | NPT62182100 | 3.55 | 449 | NTB70BA | 26.30 | 131 |
| | NIP08M06 | 16.05 | 310 | NOR-BSL3-3X12 | 0.50 | 522 | NOR-TS8 | 1.50 | 395 | NPT62182700 | 5.30 | 449 | NTB70CA | 26.30 | 131 |
| | NIP08M08 | 13.80 | 310 | NOR-BSL3-3X15 | 0.55 | 522 | NOR-WS10 | 1.95 | 395 | NPT62183200 | 7.50 | 449 | NTB80BA | 26.30 | 131 |
| | NIP08M10 | 16.05 | 310 | NOR-BSL3-3X18 | 0.60 | 522 | NOR-WS12 | 2.40 | 395 | NPT62184200 | 10.95 | 449 | NTB80CA | 26.30 | 131 |
| | NIP08M15 | 16.05 | 310 | NOR-BSL3-3X20 | 0.65 | 522 | NOR-WS13 | 2.50 | 395 | NPT62184800 | 13.70 | 449 | NTB90BA | 26.30 | 131 |
| | NIP10F08 | 21.55 | 310 | NOR-BSL3-3X22 | 0.75 | 522 | NOR-WS14 | 2.80 | 395 | NPT62186000 | 22.85 | 449 | NTB90CA | 26.30 | 131 |
| | NIP10F10 | 21.55 | 310 | NOR-BSL3-3X4 | 0.30 | 522 | NOR-WS15 | 3.30 | 395 | NPT62187600 | 38.60 | 449 | NTM04/025 | 11.90 | 354 |
| | NIP10F15 | 21.55 | 310 | NOR-BSL3-3X5 | 0.30 | 522 | NOR-WS16 | 3.45 | 395 | NPT62188900 | 63.20 | 449 | NTM04/025-100 | 31.60 | 354 |
| | NIP10M08 | 22.65 | 310 | NOR-BSL3-3X6 | 0.30 | 522 | NOR-WS19 | 4.25 | 395 | NPT65001313 | 55.80 | 166 | NTM04/025B | 11.90 | 354 |
| | NIP10M10 | 22.65 | 310 | NOR-BSL3-3X7 | 0.35 | 522 | NOR-WS25 | 4.90 | 395 | NPT65001717 | 55.80 | 166 | NTM04/025G | 11.90 | 354 |
| | NIP10M15 | 22.65 | 310 | NOR-BSL3-3X8 | 0.35 | 522 | NOR-WS3 | 0.75 | 395 | NPT65002121 | 57.85 | 166 | NTM04/025N | 11.90 | 354 |

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|----------------|------------|--------|---------------|------------|--------|---------------|------------|--------|---------------|------------|--------|---------------|------------|--------|
| NTM04/025R | 11.90 | 354 | NTM16/130 | 89.80 | 354 | ORING-BS325N | 46.30 | 680 | PBVM.0404.002 | 16.35 | 662 | PCF04-01C | 3.80 | 226 |
| NTM04/025Y | 11.90 | 354 | NTM18/140 | 129.60 | 354 | ORING-BS326N | 53.90 | 680 | PBVM.0404.003 | 6.45 | 662 | PCF04-G01C | 4.25 | 226 |
| NTM04/030 | 11.90 | 354 | NTM22/170 | 230.50 | 354 | ORING-BS327N | 56.25 | 680 | PBVM.0606.002 | 22.20 | 662 | PCF04-M3C | 3.80 | 226 |
| NTM05/030 | 17.30 | 354 | O | | | O-SS | 2.05 | 408 | PBVM.0606.003 | 8.90 | 662 | PCF04-M5C | 3.80 | 226 |
| NTM05/030-100 | 46.10 | 354 | OC-KIT-MS | 127.65 | 398 | OX-MS | 0.80 | 408 | PBVM.1010.002 | 30.40 | 662 | PCF04-M6C | 3.80 | 226 |
| NTM05/030B | 17.30 | 354 | OE-1 | 9.50 | 446 | OX-SS | 2.10 | 408 | PBVM.1010.003 | 11.00 | 662 | PCF06-01C | 3.80 | 226 |
| NTM05/030G | 17.30 | 354 | OE-112 | 20.05 | 446 | P | | | PBVM.1313.002 | 50.50 | 662 | PCF06-G01C | 4.25 | 226 |
| NTM05/030N | 17.30 | 354 | OE-114 | 13.55 | 446 | PAV1.0606.002 | 8.65 | 661 | PBVM.1313.003 | 15.55 | 662 | PCF06-M5C | 3.80 | 226 |
| NTM05/030R | 17.30 | 354 | OE-12 | 4.40 | 446 | PAV1.0606.003 | 4.15 | 661 | PBVM.2019.002 | 87.45 | 662 | PCF06-M6C | 3.80 | 226 |
| NTM05/030Y | 32.75 | 354 | OE-14 | 3.70 | 446 | PAV1.1010.002 | 9.70 | 661 | PBVM.2019.003 | 28.25 | 662 | PCFF01-01 | 6.60 | 170 |
| NTM05/033 | 17.30 | 354 | OE-18 | 3.70 | 446 | PAV1.1010.003 | 4.45 | 661 | PBVM.2525.002 | 130.80 | 662 | PCFF02-02 | 7.70 | 170 |
| NTM06/040 | 21.90 | 354 | OE-2 | 28.00 | 446 | PAV1.1313.002 | 12.40 | 661 | PBVM.2525.003 | 49.30 | 662 | PCFF03-03 | 8.85 | 170 |
| NTM06/040-100 | 65.80 | 354 | OE-212 | 49.90 | 446 | PAV1.1313.003 | 4.45 | 661 | PBVM.3931.002 | 562.85 | 662 | PCFF04-04 | 10.00 | 170 |
| NTM06/040-500 | 328.90 | 354 | OE-3 | 65.70 | 446 | PAV1.2019.002 | 20.90 | 661 | PBVM.3931.003 | 387.25 | 662 | PCLIP-KIT-MS | 61.00 | 509 |
| NTM06/040-500B | 328.90 | 354 | OE-34 | 6.20 | 446 | PAV1.2019.003 | 10.65 | 661 | PBVM.3939.002 | 548.80 | 662 | PCLIP-KIT-SS | 176.15 | 509 |
| NTM06/040B | 21.90 | 354 | OE-38 | 4.20 | 446 | PAV1.2525.002 | 38.05 | 661 | PBVM.3939.003 | 377.60 | 662 | PCSRAB1 | 219.55 | 520 |
| NTM06/040B-100 | 65.80 | 354 | OE-4 | 109.60 | 446 | PAV1.2525.003 | 21.00 | 661 | PBVM.5051.002 | 1266.00 | 662 | PCVCO4-01 | 9.50 | 170 |
| NTM06/040G | 21.90 | 354 | OG50-010 | 8.75 | 135 | PAV1.3031.002 | 141.75 | 661 | PBVM.5051.003 | 808.95 | 662 | PCVCO4-02 | 5.50 | 170 |
| NTM06/040G-100 | 65.80 | 354 | OG50-050 | 8.75 | 135 | PAV1.3031.003 | 63.35 | 661 | PBVX.0404.002 | 99.55 | 662 | PCVCO6-01 | 6.60 | 170 |
| NTM06/040N | 21.90 | 354 | O-MS | 0.80 | 408 | PAV1.3939.002 | 254.85 | 661 | PBVX.0404.003 | 42.85 | 662 | PCVCO6-02 | 7.70 | 170 |
| NTM06/040N-100 | 65.80 | 354 | OO-MS | 0.70 | 408 | PAV1.3939.003 | 75.85 | 661 | PBVX.0606.002 | 106.35 | 662 | PCVCO8-01 | 6.60 | 170 |
| NTM06/040R | 21.90 | 354 | OOO-MS | 0.65 | 408 | PAV1.5051.002 | 394.15 | 661 | PBVX.0606.003 | 47.15 | 662 | PCVCO8-02 | 7.70 | 170 |
| NTM06/040R-100 | 65.80 | 354 | OOO-SS | 1.70 | 408 | PAV1.5051.003 | 141.85 | 661 | PBVX.1010.002 | 125.90 | 662 | PCVCI0-02 | 7.70 | 170 |
| NTM06/040Y | 21.90 | 354 | OO-SS | 1.70 | 408 | PAVX.0606.002 | 106.10 | 661 | PBVX.1010.003 | 49.50 | 662 | PCVCIO-03 | 8.85 | 170 |
| NTM06/040Y-100 | 65.80 | 354 | OP1 | 9.40 | 399 | PAVX.0606.003 | 52.35 | 661 | PBVX.1313.002 | 132.20 | 662 | PCVC12-02 | 8.85 | 170 |
| NTM06/045 | 25.80 | 354 | ORING-BS006N | 1.25 | 680 | PAVX.1010.002 | 126.40 | 661 | PBVX.1313.003 | 51.95 | 662 | PCVC12-03 | 8.85 | 170 |
| NTM08/055 | 35.60 | 354 | ORING-BS006V | 6.00 | 680 | PAVX.1010.003 | 54.70 | 661 | PBVX.2019.002 | 218.50 | 662 | PCVF01-01 | 6.60 | 170 |
| NTM08/055N | 35.60 | 354 | ORING-BS007N | 2.70 | 680 | PAVX.1313.002 | 136.65 | 661 | PBVX.2019.003 | 67.75 | 662 | PCVF02-02 | 7.70 | 170 |
| NTM08/060 | 31.45 | 354 | ORING-BS008N | 2.85 | 680 | PAVX.1313.003 | 61.45 | 661 | PBVX.2525.002 | 299.15 | 662 | PCVF03-03 | 10.00 | 170 |
| NTM08/060-100 | 94.30 | 354 | ORING-BS008V | 6.90 | 680 | PAVX.2019.002 | 134.60 | 661 | PBVX.2525.003 | 140.30 | 662 | PCVF04-04 | 11.15 | 170 |
| NTM08/060-500 | 471.55 | 354 | ORING-BS009N | 2.90 | 680 | PAVX.2019.003 | 86.65 | 661 | PBVX.3931.002 | 774.60 | 662 | PCVU04 | 5.50 | 170 |
| NTM08/060B | 31.45 | 354 | ORING-BS009V | 7.25 | 680 | PAVX.2525.002 | 239.55 | 661 | PBVX.3931.003 | 601.35 | 662 | PCVU06 | 5.50 | 170 |
| NTM08/060B-100 | 94.30 | 354 | ORING-BS010N | 3.20 | 680 | PAVX.2525.003 | 119.95 | 661 | PBVX.3939.002 | 756.25 | 662 | PCVU08 | 5.50 | 170 |
| NTM08/060G | 31.45 | 354 | ORING-BS010V | 8.90 | 680 | PAVX.3031.002 | 522.30 | 661 | PBVX.3939.003 | 587.15 | 662 | PCVU10 | 7.70 | 170 |
| NTM08/060N | 31.45 | 354 | ORING-BS011N | 3.55 | 680 | PAVX.3031.003 | 255.75 | 661 | PBVX.5051.002 | 1046.20 | 662 | PCZRAB1 | 132.70 | 520 |
| NTM08/060N-100 | 94.30 | 354 | ORING-BS011V | 9.70 | 680 | PAVX.3939.002 | 627.65 | 661 | PBVX.5051.003 | 669.05 | 662 | PD11005/12V | 268.00 | 599 |
| NTM08/060R | 31.45 | 354 | ORING-BS012N | 3.80 | 680 | PAVX.3939.003 | 345.25 | 661 | PC03-M3C | 2.90 | 226 | PD11005/24V | 268.00 | 599 |
| NTM08/060Y | 31.45 | 354 | ORING-BS012V | 11.20 | 680 | PAVX.5051.002 | 1229.70 | 661 | PC03-M5C | 2.90 | 226 | PED304M | 49.15 | 72 |
| NTM10/070 | 52.30 | 354 | ORING-BS110N | 4.70 | 680 | PAVX.5051.003 | 685.30 | 661 | PC03-M6C | 2.90 | 226 | PED502B | 77.45 | 72 |
| NTM10/070B | 52.30 | 354 | ORING-BS110V | 30.75 | 680 | PBV1.0404.002 | 12.05 | 662 | PC04-01C | 2.90 | 226 | PED502S | 73.35 | 72 |
| NTM10/070G | 52.30 | 354 | ORING-BS111N | 5.10 | 680 | PBV1.0404.003 | 5.15 | 662 | PC04-G01C | 3.30 | 226 | PED5502M | 65.55 | 72 |
| NTM10/070N | 52.30 | 354 | ORING-BS112N | 5.65 | 680 | PBV1.0606.002 | 11.60 | 662 | PC04-M3C | 2.90 | 226 | PF0406-14 | 2.75 | 370 |
| NTM10/070R | 52.30 | 354 | ORING-BS112V | 38.95 | 680 | PBV1.0606.003 | 5.10 | 662 | PC04-M5C | 2.90 | 226 | PF0406-14-NG | 3.05 | 370 |
| NTM10/070Y | 52.30 | 354 | ORING-BS113N | 6.80 | 680 | PBV1.1010.002 | 12.95 | 662 | PC04-M6C | 2.90 | 226 | PF0508-14 | 3.05 | 370 |
| NTM10/080 | 39.20 | 354 | ORING-BS114N | 7.15 | 680 | PBV1.1010.003 | 4.70 | 662 | PC06-01C | 2.90 | 226 | PF0508-14-NG | 3.30 | 370 |
| NTM10/080-100 | 118.00 | 354 | ORING-BS115N | 8.45 | 680 | PBV1.1313.002 | 16.80 | 662 | PC06-G01C | 3.30 | 226 | PF0610-14 | 3.45 | 370 |
| NTM10/080B | 39.20 | 354 | ORING-BS116N | 9.25 | 680 | PBV1.1313.003 | 6.00 | 662 | PC06-M5C | 2.90 | 226 | PF0610-14-NG | 4.40 | 370 |
| NTM10/080B-100 | 118.00 | 354 | ORING-BS116V | 50.30 | 680 | PBV1.2019.002 | 37.55 | 662 | PC06-M6C | 2.90 | 226 | PF0812-14 | 5.25 | 370 |
| NTM10/080G | 39.20 | 354 | ORING-BS210N | 11.30 | 680 | PBV1.2019.003 | 11.75 | 662 | PC10-12 | 0.65 | 399 | PF0812-14-NG | 5.55 | 370 |
| NTM10/080N | 39.20 | 354 | ORING-BS211N | 12.35 | 680 | PBV1.2525.002 | 64.55 | 662 | PC11-13 | 0.55 | 399 | PF0812-38 | 5.15 | 370 |
| NTM10/080N-100 | 118.00 | 354 | ORING-BS211V | 82.20 | 680 | PBV1.2525.003 | 27.20 | 662 | PC13-15 | 0.75 | 399 | PF0812-38-NG | 5.50 | 370 |
| NTM10/080R | 39.20 | 354 | ORING-BS212N | 13.80 | 680 | PBV1.3931.002 | 312.25 | 662 | PC14-16 | 0.80 | 399 | PF10DN200 | 9.15 | 493 |
| NTM10/080Y | 39.20 | 354 | ORING-BS212V | 93.45 | 680 | PBV1.3931.003 | 274.00 | 662 | PC15-17 | 0.60 | 399 | PF16DN015 | 0.80 | 493 |
| NTM12/090 | 63.90 | 354 | ORING-BS213N | 14.90 | 680 | PBV1.3939.002 | 313.30 | 662 | PC16-18 | 0.45 | 399 | PF16DN020 | 0.85 | 493 |
| NTM12/090B | 63.90 | 354 | ORING-BS214N | 16.70 | 680 | PBV1.3939.003 | 266.60 | 662 | PC17-19 | 0.80 | 399 | PF16DN025 | 0.95 | 493 |
| NTM12/090G | 63.90 | 354 | ORING-BS215N | 18.25 | 680 | PBV1.5051.002 | 761.10 | 662 | PC18-20 | 0.80 | 399 | PF16DN032 | 1.40 | 493 |
| NTM12/090N | 63.90 | 354 | ORING-BS216N | 23.60 | 680 | PBV1.5051.003 | 567.70 | 662 | PC21-23 | 0.85 | 399 | PF16DN040 | 1.70 | 493 |
| NTM12/090R | 63.90 | 354 | ORING-BS217N | 25.50 | 680 | PBV2-1 | 61.45 | 149 | PC23-25 | 0.85 | 399 | PF16DN050 | 1.75 | 493 |
| NTM12/090Y | 63.90 | 354 | ORING-BS218N | 27.95 | 680 | PBV2-112 | 137.90 | 149 | PC26-28 | 0.85 | 399 | PF16DN065 | 2.15 | 493 |
| NTM12/100 | 45.25 | 354 | ORING-BS218V | 132.80 | 680 | PBV2-114 | 93.25 | 149 | PC30-32 | 1.00 | 399 | PF16DN080 | 2.60 | 493 |
| NTM12/100N | 45.25 | 354 | ORING-BS219N | 30.50 | 680 | PBV2-12 | 35.40 | 149 | PC44-46 | 1.10 | 399 | PF16DN100 | 3.45 | 493 |
| NTM12/100R | 45.25 | 354 | ORING-BS220N | 32.55 | 680 | PBV2-14 | 29.15 | 149 | PC8-10 | 0.65 | 399 | PF16DN125 | 5.05 | 493 |
| NTM14/110 | 77.55 | 354 | ORING-BS221N | 34.30 | 680 | PBV2-2 | 195.85 | 149 | PCF03-M3C | 3.80 | 226 | PF16DN150 | 5.65 | 493 |
| NTM14/110N | 77.55 | 354 | ORING-BS221V | 151.60 | 680 | PBV2-34 | 46.05 | 149 | PCF03-M5C | 3.80 | 226 | PF16DN250 | 13.65 | 493 |
| NTM15/120 | 85.30 | 354 | ORING-BS222N | 36.80 | 680 | PBV2-38 | 29.15 | 149 | PCF03-M6C | 3.80 | 226 | PF16DN300 | 17.15 | 493 |

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|---|---------------|------------|------------|------------------|------------|------------|---------------|------------|------------|---------------|------------|------------|---------------|------------|------------|
| 0 | PF16DN350 | 29.15 | 493 | PLLO6-M6C | 5.30 | 227 | PMN80ABN14K | 18.15 | 129 | PP1-6-18 | 2.45 | 210 | PPV15-6-12 | 6.95 | 393 |
| 1 | PFFN-1/4 | 2.55 | 537 | PLM04C | 14.00 | 228 | PN10-12 | 2.00 | 198 | PP1-8-14 | 2.75 | 210 | PPV15-6-14 | 6.30 | 393 |
| 2 | PG63-001BG | 26.50 | 136 | PLM06C | 14.00 | 228 | PN10-14 | 1.80 | 198 | PP1-8-18 | 2.75 | 210 | PPV15-6-18 | 5.25 | 393 |
| 3 | PG63-001RG | 27.45 | 137 | PLT4.0606.112 | 30.00 | 663 | PN10-18 | 1.25 | 198 | PP2-6-14 | 2.85 | 210 | PPV15-6-38 | 6.65 | 393 |
| 4 | PG63-002BG | 26.50 | 136 | PLT4.0606.113 | 12.60 | 663 | PN10-38 | 1.80 | 198 | PP2-6-18 | 2.75 | 210 | PPV15-8-12 | 7.70 | 393 |
| 5 | PG63-002RG | 27.45 | 137 | PLT4.1310.112 | 40.90 | 663 | PN11-14-18 | 1.65 | 198 | PP2-8-14 | 3.05 | 210 | PPV15-8-14 | 6.95 | 393 |
| 6 | PG63-004BG | 26.50 | 136 | PLT4.1310.113 | 13.80 | 663 | PN11-38-14 | 2.05 | 198 | PP3-12 | 5.45 | 210 | PPV15-8-18 | 6.65 | 393 |
| 7 | PG63-004RG | 27.45 | 137 | PLT4.1313.112 | 39.70 | 663 | PN13-12 | 1.45 | 197 | PP3-6 | 3.05 | 210 | PPV15-8-38 | 7.35 | 393 |
| 8 | PG63-006BG | 26.50 | 136 | PLT4.1313.113 | 14.05 | 663 | PN13-14 | 1.05 | 197 | PP3-8 | 3.30 | 210 | PPV16-10-12 | 8.75 | 393 |
| 9 | PG63-006RG | 27.45 | 137 | PLT4.2013.112 | 54.80 | 663 | PN13-18 | 1.00 | 197 | PP4-8-6 | 3.40 | 210 | PPV16-10-14 | 8.05 | 393 |
| A | PG63-012BG | 26.50 | 136 | PLT4.2013.113 | 24.10 | 663 | PN13-34 | 1.85 | 197 | PP5-12 | 5.85 | 210 | PPV16-10-34 | 9.05 | 393 |
| B | PG63-012RG | 27.45 | 137 | PLT4.2019.112 | 54.60 | 663 | PN13-38 | 1.25 | 197 | PP5-6 | 3.35 | 210 | PPV16-10-38 | 8.70 | 393 |
| C | PG63-020BG | 26.50 | 136 | PLT4.2019.113 | 25.00 | 663 | PN7-12 | 4.00 | 198 | PP5-8 | 3.40 | 210 | PPV16-12-12 | 9.05 | 393 |
| D | PG63-020RG | 27.45 | 137 | PLT4.2519.112 | 99.45 | 663 | PN7-14 | 2.45 | 198 | PP6-12-12 | 5.45 | 210 | PPV16-12-14 | 8.70 | 393 |
| E | PG63-025BG | 26.50 | 136 | PLT4.2519.113 | 46.20 | 663 | PN7-38 | 2.85 | 198 | PP6-12-14 | 5.35 | 210 | PPV16-12-34 | 9.05 | 393 |
| F | PG63-025RG | 27.45 | 137 | PLT4.2525.112 | 102.60 | 663 | PN8-14-18 | 2.40 | 198 | PP6-12-38 | 5.40 | 210 | PPV16-12-38 | 8.70 | 393 |
| G | PG63-040BG | 26.50 | 136 | PLT4.2525.113 | 48.35 | 663 | PN8-38-12 | 3.85 | 198 | PP6-6-14 | 3.10 | 210 | PPV16-16-12 | 10.45 | 393 |
| H | PG63-040RG | 27.45 | 137 | PLT4.3025.112 | 157.25 | 663 | PN8-38-14 | 2.85 | 198 | PP6-6-18 | 3.05 | 210 | PPV16-16-34 | 10.80 | 393 |
| I | PG63-060BG | 26.50 | 136 | PLT4.3025.113 | 99.75 | 663 | PN9-14-38 | 2.85 | 198 | PP6-8-14 | 3.40 | 210 | PPV1-6-18 | 16.30 | 211 |
| J | PG63-060RG | 27.45 | 137 | PLT4.3031.112 | 165.85 | 663 | PNM1-100 | 14.70 | 195 | PP6-8-18 | 3.40 | 210 | PPV16-19-12 | 10.80 | 393 |
| K | PG63-120BG | 26.50 | 136 | PLT4.3031.113 | 102.15 | 663 | PNM1-150 | 24.65 | 195 | PP6-8-38 | 4.30 | 210 | PPV16-19-34 | 10.80 | 393 |
| L | PG63-120RG | 27.45 | 137 | PLUGTITE-MAX-4 | 47.15 | 631 | PNM1-200 | 31.40 | 195 | PP7-12-12 | 6.45 | 210 | PPV16-4-14 | 6.95 | 393 |
| M | PG63-200BG | 26.50 | 136 | PLUGTITE-MINI-20 | 47.15 | 631 | PNM12-100 | 7.10 | 195 | PP7-12-14 | 5.50 | 210 | PPV16-4-18 | 6.65 | 393 |
| N | PG63-200RG | 27.45 | 137 | PLUGTITE-MIX-9 | 47.15 | 631 | PNM12-150 | 11.20 | 195 | PP7-12-38 | 6.40 | 210 | PPV16-5-14 | 6.95 | 393 |
| O | PG63-250BG | 26.50 | 136 | PLUGTITE-STD-10 | 47.15 | 631 | PNM12-200 | 15.75 | 195 | PP7-6-14 | 3.90 | 210 | PPV16-5-18 | 6.65 | 393 |
| P | PG63-250RG | 27.45 | 137 | PM1-1 | 23.10 | 192 | PNM12-250 | 20.40 | 195 | PP7-8-14 | 4.30 | 210 | PPV16-6-12 | 7.70 | 393 |
| Q | PG63-400BG | 26.50 | 136 | PM12-12 | 5.55 | 192 | PNM12-50 | 3.25 | 195 | PP8-12-12 | 6.45 | 210 | PPV16-6-14 | 7.10 | 393 |
| R | PG63-400RG | 27.45 | 137 | PM12-14 | 9.75 | 192 | PNM1-250 | 40.20 | 195 | PP8-12-14 | 5.15 | 210 | PPV16-6-18 | 6.95 | 393 |
| S | PG63-600BG | 26.50 | 136 | PM12-38 | 9.75 | 192 | PNM12-60 | 4.15 | 195 | PP8-12-38 | 6.55 | 210 | PPV16-6-38 | 7.35 | 393 |
| T | PG63-600RG | 27.45 | 137 | PM14-14 | 3.05 | 192 | PNM12-70 | 4.60 | 195 | PP8-6-14 | 3.65 | 210 | PPV16-8-12 | 8.05 | 393 |
| U | PHC12-12RP | 21.45 | 667 | PM14-18 | 5.55 | 192 | PNM12-80 | 5.30 | 195 | PP9-12 | 7.00 | 210 | PPV16-8-14 | 7.70 | 393 |
| V | PHC16-16RP | 37.00 | 667 | PM18-18 | 2.80 | 192 | PNM12-90 | 6.35 | 195 | PP9-6 | 4.40 | 210 | PPV16-8-18 | 7.35 | 393 |
| W | PHC20-20RP | 413.20 | 667 | PM210604E | 4.30 | 264 | PNM1-50 | 7.70 | 195 | PP9-8 | 4.45 | 210 | PPV16-8-38 | 8.05 | 393 |
| X | PHC4-4RP | 24.50 | 667 | PM210804E | 4.30 | 264 | PNM1-60 | 8.70 | 195 | PPC150 | 68.95 | 130 | PPV1-8-14 | 18.65 | 211 |
| Y | PHC6-6RP | 13.35 | 667 | PM210806E | 5.10 | 264 | PNM1-70 | 11.00 | 195 | PPC300 | 68.95 | 130 | PPV22-10-14 | 8.70 | 393 |
| Z | PHC8-8RP | 17.55 | 667 | PM211004E | 6.75 | 264 | PNM1-80 | 11.80 | 195 | PPCF150 | 70.15 | 130 | PPV22-12-12 | 9.80 | 393 |
| | PHN12-12RP | 8.70 | 667 | PM211006E | 6.10 | 264 | PNM1-90 | 14.05 | 195 | PPCF300 | 70.15 | 130 | PPV22-12-14 | 9.05 | 393 |
| | PHN16-16RP | 17.35 | 667 | PM211008E | 6.75 | 264 | PNM34-100 | 11.00 | 195 | PPV1-12-38 | 27.20 | 211 | PPV22-12-38 | 9.05 | 393 |
| | PHN32-32RP | 64.40 | 667 | PM211208E | 6.20 | 264 | PNM34-150 | 18.75 | 195 | PPV14-10-12 | 7.70 | 393 | PPV22-16-34 | 12.55 | 393 |
| | PHN4-4RP | 4.90 | 667 | PM211210E | 6.25 | 264 | PNM34-200 | 23.35 | 195 | PPV14-12-12 | 8.70 | 393 | PPV22-19-34 | 12.90 | 393 |
| | PHN6-6RP | 6.95 | 667 | PM2-2 | 99.30 | 192 | PNM34-250 | 32.05 | 195 | PPV14-5-14 | 6.65 | 393 | PPV22-6-14 | 6.95 | 393 |
| | PHN8-8RP | 7.15 | 667 | PM2310E | 7.10 | 265 | PNM34-50 | 6.00 | 195 | PPV14-5-18 | 5.25 | 393 | PPV22-6-18 | 6.65 | 393 |
| | PINS | 1.00 | 328 | PM2312E | 7.35 | 265 | PNM34-60 | 7.20 | 195 | PPV14-5-38 | 6.65 | 393 | PPV22-8-14 | 8.05 | 393 |
| | PL03-M3C | 4.35 | 227 | PM34-12 | 15.50 | 192 | PNM34-70 | 8.10 | 195 | PPV14-6-12 | 6.95 | 393 | PPV2-6-14 | 20.30 | 211 |
| | PL03-M5C | 4.35 | 227 | PM34-34 | 17.55 | 192 | PNM34-80 | 8.85 | 195 | PPV14-6-14 | 6.30 | 393 | PPV2-6-18 | 19.20 | 211 |
| | PL03-M6C | 4.35 | 227 | PM34-38 | 15.20 | 192 | PNM34-90 | 9.85 | 195 | PPV14-6-38 | 6.65 | 393 | PPV2-8-14 | 22.05 | 211 |
| | PL04-01C | 4.35 | 227 | PM38-14 | 6.00 | 192 | POC03-M3C | 3.20 | 226 | PPV14-8-12 | 7.70 | 393 | PPV3.0606.112 | 46.95 | 661 |
| | PL04-G01C | 4.75 | 227 | PM38-18 | 5.85 | 192 | POC03-M5C | 3.20 | 226 | PPV14-8-14 | 6.95 | 393 | PPV3.0606.113 | 20.75 | 661 |
| | PL04-M3C | 4.35 | 227 | PM38-38 | 4.25 | 192 | POC03-M6C | 3.20 | 226 | PPV14-8-38 | 7.35 | 393 | PPV3.1010.112 | 16.85 | 661 |
| | PL04-M5C | 4.35 | 227 | PMC10 | 62.05 | 130 | POC04-01C | 3.20 | 226 | PPV15-10-12 | 7.70 | 393 | PPV3.1010.113 | 8.30 | 661 |
| | PL04-M6C | 4.35 | 227 | PMC2 | 62.05 | 130 | POC04-G01C | 3.55 | 226 | PPV15-10-14 | 7.70 | 393 | PPV3.1313.112 | 15.20 | 661 |
| | PL06-01C | 4.35 | 227 | PMC25 | 62.05 | 130 | POC04-M3C | 3.20 | 226 | PPV15-10-34 | 8.05 | 393 | PPV3.1313.113 | 6.60 | 661 |
| | PL06-G01C | 4.75 | 227 | PMC5 | 62.05 | 130 | POC04-M5C | 3.20 | 226 | PPV15-10-38 | 7.70 | 393 | PPV3.2019.112 | 86.30 | 661 |
| | PL06-M5C | 4.35 | 227 | PMC80 | 62.05 | 130 | POC04-M6C | 3.20 | 226 | PPV15-12-12 | 9.15 | 393 | PPV3.2019.113 | 22.20 | 661 |
| | PL06-M6C | 4.35 | 227 | PMM03C | 14.00 | 228 | POC06-01C | 3.20 | 226 | PPV15-12-14 | 7.70 | 393 | PPV3.2525.112 | 69.10 | 661 |
| | PLL03-M3C | 5.30 | 227 | PMM04C | 14.00 | 228 | POC06-G01C | 3.55 | 226 | PPV15-12-34 | 9.15 | 393 | PPV3.2525.113 | 22.70 | 661 |
| | PLL03-M5C | 5.30 | 227 | PMM06C | 14.00 | 228 | POC06-M5C | 3.20 | 226 | PPV15-12-38 | 7.70 | 393 | PPV3-12 | 38.45 | 211 |
| | PLL03-M6C | 5.30 | 227 | PMN10ABN14K | 16.10 | 129 | POC06-M6C | 3.20 | 226 | PPV15-16-12 | 9.05 | 393 | PPV3-6 | 22.05 | 211 |
| | PLL04-01C | 5.30 | 227 | PMN150AFN14K | 19.90 | 129 | PP10-6-6-18 | 3.35 | 211 | PPV15-16-34 | 9.80 | 393 | PPV3-8 | 23.35 | 211 |
| | PLL04-M3C | 5.30 | 227 | PMN1ABN14K | 16.10 | 129 | PP10-8-8-18 | 3.90 | 211 | PPV15-19-12 | 9.80 | 393 | PPV5-12 | 40.85 | 211 |
| | PLL04-M5C | 5.30 | 227 | PMN20ABN14K | 16.10 | 129 | PP1-12-12 | 3.90 | 210 | PPV15-19-34 | 10.90 | 393 | PPV5-6 | 23.80 | 211 |
| | PLL04-M6C | 5.30 | 227 | PMN250AFN14K | 21.80 | 129 | PP1-12-14 | 3.15 | 210 | PPV15-4-14 | 5.25 | 393 | PPV5-8 | 23.80 | 211 |
| | PLL06-01C | 5.30 | 227 | PMN2ABN14K | 16.10 | 129 | PP1-12-38 | 3.85 | 210 | PPV15-4-18 | 4.90 | 393 | PPV6-12-38 | 35.80 | 211 |
| | PLL06-G01C | 5.70 | 227 | PMN300AFN14K | 24.30 | 129 | PP13-14 | 1.25 | 211 | PPV15-5-14 | 5.25 | 393 | PPV6-6-18 | 27.95 | 211 |
| | PLL06-M5C | 5.30 | 227 | PMN50ABN14K | 17.70 | 129 | PP1-6-14 | 2.45 | 210 | PPV15-5-18 | 4.90 | 393 | PPV6-8-14 | 29.10 | 211 |

| Artikelnummer | Prijs in € | Pagina | Artikelnummer | Prijs in € | Pagina | Artikelnummer | Prijs in € | Pagina | Artikelnummer | Prijs in € | Pagina | Artikelnummer | Prijs in € | Pagina |
|------------------|------------|------------|-----------------|------------|------------|---------------|------------|------------|-----------------|------------|------------|-----------------|------------|------------|
| PPV9-12 | 52.45 | 211 | PSK10 | 89.40 | 130 | PTFE-212 | 33.50 | 325 | PU10/065B | 61.65 | 352 | PUET04/025N-100 | 80.65 | 353 |
| PPV9-6 | 31.40 | 211 | PSK100 | 104.50 | 130 | PTFE-3 | 37.45 | 325 | PU10/065B-100 | 246.70 | 352 | PUET04/025N-25 | 20.15 | 353 |
| PPV9-8 | 31.80 | 211 | PSK360 | 104.50 | 130 | PTFE-34 | 14.80 | 325 | PU10/065G | 61.65 | 352 | PUET05/030-25 | 27.85 | 353 |
| PRESSURE-L15500V | 45.40 | 569 | PSM100BNR14 | 48.40 | 129 | PTFEF-03 | 1.65 | 617 | PU10/065G-100 | 246.70 | 352 | PUET05/030B-25 | 27.85 | 353 |
| PRESSURE-L15635V | 46.65 | 569 | PSM10BNR14 | 44.90 | 129 | PTFEF-04 | 4.20 | 617 | PU10/065N | 61.65 | 352 | PUET05/030N-25 | 27.85 | 353 |
| PRESSURE-L15760V | 47.85 | 569 | PSM2BNR14 | 44.90 | 129 | PTFEF-05 | 2.75 | 617 | PU10/065N-100 | 246.70 | 352 | PUET06/040-100 | 131.10 | 353 |
| PRESSURE-L15900V | 49.10 | 569 | PSM50BNR14 | 48.40 | 129 | PTFEF-06 | 3.45 | 617 | PU10/065R | 61.65 | 352 | PUET06/040-25 | 32.80 | 353 |
| PRESSURE-L500V | 45.20 | 569 | PSMFL06-04CF | 1.50 | 624 | PTFEF-08 | 3.80 | 617 | PU10/065R-100 | 246.70 | 352 | PUET06/040B-100 | 131.10 | 353 |
| PRESSURE-L635V | 46.45 | 569 | PSMFL06-45-04CF | 2.50 | 624 | PTFEF-10 | 4.85 | 617 | PU10/065Y | 61.65 | 352 | PUET06/040B-25 | 32.80 | 353 |
| PRESSURE-L760V | 47.30 | 569 | PSMFL06-90-04CF | 2.50 | 624 | PTFEF-12 | 6.15 | 617 | PU10/065Y-100 | 246.70 | 352 | PUET06/040N-100 | 131.10 | 353 |
| PRESSURE-L900V | 48.85 | 569 | PSMFL08-04CF | 1.20 | 624 | PTFEF-16 | 12.70 | 617 | PU10/080 | 42.70 | 352 | PUET06/040N-25 | 32.80 | 353 |
| PRESSURE-LANCE | 43.45 | 569 | PSMFL08-45-04CF | 1.75 | 624 | PTFE-GAS | 1.95 | 586 | PU10/080-100 | 143.20 | 352 | PUET08/055-100 | 197.25 | 353 |
| PRESSURE-LANCE15 | 56.45 | 569 | PSMFL08-90-04CF | 1.90 | 624 | PU03/020B | 11.60 | 352 | PU10/080B | 42.70 | 352 | PUET08/055-25 | 49.40 | 353 |
| PRESSURE-LANCESH | 55.80 | 569 | PSMFL10-06CF | 1.80 | 624 | PU04/025 | 13.50 | 352 | PU10/080B-100 | 143.20 | 352 | PUET08/055B-100 | 197.25 | 353 |
| PRL-4-200 | 1000.25 | 423 | PSMFL10-45-06CF | 2.10 | 624 | PU04/025-100 | 53.75 | 352 | PU10/080N | 42.70 | 352 | PUET08/055B-25 | 49.40 | 353 |
| PRL-4-200-AW | 1190.15 | 423 | PSMFL10-90-06CF | 2.10 | 624 | PU04/025B | 13.50 | 352 | PU10/080N-100 | 143.20 | 352 | PUET08/055N-100 | 197.25 | 353 |
| PR-M 10 L | 1.10 | 678 | PSMFL12-06CF | 1.65 | 624 | PU04/025B-100 | 53.75 | 352 | PU12/080 | 84.05 | 352 | PUET08/055N-25 | 49.40 | 353 |
| PR-M 10 S | 1.45 | 678 | PSMFL12-45-06CF | 2.20 | 624 | PU04/025G | 13.50 | 352 | PU12/080-100 | 336.15 | 352 | PUET10/070-100 | 281.70 | 353 |
| PR-M 12 L | 1.25 | 678 | PSMFL12-90-06CF | 2.25 | 624 | PU04/025G-100 | 53.75 | 352 | PU12/080B | 84.05 | 352 | PUET10/070-25 | 70.45 | 353 |
| PR-M 12 S | 1.60 | 678 | PSMFL15-08CF | 2.20 | 624 | PU04/025N | 13.50 | 352 | PU12/080B-100 | 336.15 | 352 | PUET10/070B-100 | 281.70 | 353 |
| PR-M 14 S | 2.60 | 678 | PSMFL15-45-08CF | 3.10 | 624 | PU04/025N-100 | 53.75 | 352 | PU12/080G | 84.05 | 352 | PUET10/070B-25 | 70.45 | 353 |
| PR-M 15 L | 1.80 | 678 | PSMFL15-90-08CF | 3.20 | 624 | PU04/025R | 13.50 | 352 | PU12/080G-100 | 336.15 | 352 | PUET10/070N-100 | 281.70 | 353 |
| PR-M 16 S | 3.05 | 678 | PSMFL22-12CF | 4.25 | 624 | PU04/025R-100 | 53.75 | 352 | PU12/080N | 84.05 | 352 | PUET10/070N-25 | 70.45 | 353 |
| PR-M 18 L | 2.90 | 678 | PSMFL22-45-12CF | 6.60 | 624 | PU04/025Y | 13.50 | 352 | PU12/080N-100 | 336.15 | 352 | PUET12/080-100 | 419.40 | 353 |
| PR-M 20 S | 4.40 | 678 | PSMFL22-90-12CF | 6.75 | 624 | PU04/025Y-100 | 53.75 | 352 | PU12/080R | 84.05 | 352 | PUET12/080-25 | 104.80 | 353 |
| PR-M 22 L | 3.85 | 678 | PSP150FNR14 | 51.85 | 129 | PU05/030B | 18.30 | 352 | PU12/080R-100 | 336.15 | 352 | PUET12/080B-100 | 419.40 | 353 |
| PR-M 25 S | 7.45 | 678 | PSP300FNR14 | 57.25 | 129 | PU05/030N | 18.30 | 352 | PU12/080Y | 84.05 | 352 | PUET12/080B-25 | 104.80 | 353 |
| PR-M 28 L | 6.55 | 678 | PST03-M3C | 7.05 | 228 | PU06/040 | 20.15 | 352 | PU16/110 | 134.90 | 352 | PUET12/080N-100 | 419.40 | 353 |
| PR-M 30 S | 9.25 | 678 | PST03-M5C | 7.05 | 228 | PU06/040-100 | 80.80 | 352 | PUC03C | 4.00 | 228 | PUET12/080N-25 | 104.80 | 353 |
| PR-M 35 L | 8.60 | 678 | PST03-M6C | 7.05 | 228 | PU06/040B | 20.15 | 352 | PUC04C | 4.00 | 228 | PUL03C | 4.00 | 228 |
| PR-M 38 S | 12.50 | 678 | PST04-01C | 7.70 | 228 | PU06/040B-100 | 80.80 | 352 | PUC06C | 4.00 | 228 | PUL04C | 4.00 | 228 |
| PR-M 42 L | 8.25 | 678 | PST04-G01C | 7.70 | 228 | PU06/040G | 20.15 | 352 | PUC4/1 | 4.00 | 370 | PUL06C | 4.00 | 228 |
| PR-M 6 L | 0.90 | 678 | PST04-M3C | 7.05 | 228 | PU06/040G-100 | 80.80 | 352 | PUC4/1-14 | 6.45 | 370 | PURLW-100 | 173.75 | 365 |
| PR-M 6 S | 0.90 | 678 | PST04-M5C | 7.05 | 228 | PU06/040N | 20.15 | 352 | PUC4/1-18 | 6.45 | 370 | PURLW-115 | 192.85 | 365 |
| PR-M 8 L | 1.00 | 678 | PST04-M6C | 7.05 | 228 | PU06/040N-100 | 80.80 | 352 | PUC4/1B | 4.00 | 370 | PURLW-120 | 197.20 | 365 |
| PR-M 8 S | 1.00 | 678 | PST06-01C | 7.70 | 228 | PU06/040R | 20.15 | 352 | PUC4/2 | 4.45 | 370 | PURLW-125 | 207.10 | 365 |
| PS150SCFNTR14 | 28.30 | 129 | PST06-G01C | 7.70 | 228 | PU06/040R-100 | 80.80 | 352 | PUC4/2-14 | 7.00 | 370 | PURLW-130 | 217.05 | 365 |
| PS300SCFNTR14 | 32.35 | 129 | PST06-M5C | 7.05 | 228 | PU06/040Y | 20.15 | 352 | PUC4/2-18 | 7.00 | 370 | PURLW-140 | 231.30 | 365 |
| PSBF0404CF | 1.15 | 624 | PST06-M6C | 7.05 | 228 | PU06/040Y-100 | 80.80 | 352 | PUC4/2B | 4.45 | 370 | PURLW-150 | 246.10 | 365 |
| PSBF044504CF | 1.75 | 624 | PT03-M3C | 7.05 | 227 | PU08/055 | 32.00 | 352 | PUC6/1 | 4.75 | 370 | PURLW-160 | 262.45 | 365 |
| PSBF049004CF | 1.95 | 624 | PT03-M5C | 7.05 | 227 | PU08/055-100 | 128.50 | 352 | PUC6/1-14 | 7.10 | 370 | PURLW-180 | 300.85 | 365 |
| PSBF0606CF | 1.45 | 624 | PT03-M6C | 7.05 | 227 | PU08/055B | 32.00 | 352 | PUC6/1-18 | 7.10 | 370 | PURLW-200 | 330.50 | 365 |
| PSBF064506CF | 2.15 | 624 | PT04-01C | 7.05 | 227 | PU08/055B-100 | 128.50 | 352 | PUC6/1B | 4.50 | 370 | PURLW-225 | 376.55 | 365 |
| PSBF069006CF | 2.30 | 624 | PT04-G01C | 7.70 | 227 | PU08/055G | 32.00 | 352 | PUC6/2 | 4.90 | 370 | PURLW-250 | 404.45 | 365 |
| PSBF0808CF | 2.10 | 624 | PT04-M3C | 7.05 | 227 | PU08/055G-100 | 128.50 | 352 | PUC6/2-14 | 8.05 | 370 | PURLW-38 | 123.85 | 365 |
| PSBF084508CF | 3.10 | 624 | PT04-M5C | 7.05 | 227 | PU08/055N | 32.00 | 352 | PUC6/2-18 | 8.05 | 370 | PURLW-50 | 125.50 | 365 |
| PSBF089008CF | 3.20 | 624 | PT04-M6C | 7.05 | 227 | PU08/055N-100 | 128.50 | 352 | PUC6/2B | 5.35 | 370 | PURLW-60 | 127.65 | 365 |
| PSBF1212CF | 3.40 | 624 | PT06-01C | 7.05 | 227 | PU08/055R | 32.00 | 352 | PUC6/3 | 6.55 | 370 | PURLW-65 | 131.10 | 365 |
| PSBF124512CF | 5.55 | 624 | PT06-G01C | 7.70 | 227 | PU08/055R-100 | 128.50 | 352 | PUC6/3-14 | 9.25 | 370 | PURLW-75 | 146.85 | 365 |
| PSBF129012CF | 5.70 | 624 | PT06-M5C | 7.05 | 227 | PU08/055Y | 32.00 | 352 | PUC6/3-18 | 9.25 | 370 | PURLW-80 | 153.45 | 365 |
| PSBF1616CF | 5.35 | 624 | PT06-M6C | 7.05 | 227 | PU08/055Y-100 | 128.50 | 352 | PUC6/3B | 5.65 | 370 | PURLW-90 | 163.85 | 365 |
| PSBF164516CF | 9.95 | 624 | PT1 | 22.60 | 192 | PU08/060 | 30.45 | 352 | PUC8/2 | 7.05 | 370 | PURMW-100 | 203.25 | 365 |
| PSBF169016CF | 10.10 | 624 | PT12 | 8.55 | 192 | PU08/060-100 | 121.85 | 352 | PUC8/2-14 | 10.80 | 370 | PURMW-115 | 226.20 | 365 |
| PSJF0404CF | 1.50 | 624 | PT14 | 2.55 | 192 | PU08/060B | 30.45 | 352 | PUC8/2-38 | 10.80 | 370 | PURMW-120 | 235.70 | 365 |
| PSJF044504CF | 2.15 | 624 | PT18 | 1.95 | 192 | PU08/060B-100 | 121.85 | 352 | PUC8/2B | 7.00 | 370 | PURMW-125 | 243.70 | 365 |
| PSJF049004CF | 2.35 | 624 | PT34 | 14.35 | 192 | PU08/060G | 30.45 | 352 | PUC8/3 | 8.45 | 370 | PURMW-130 | 256.50 | 365 |
| PSJF0606CF | 1.95 | 624 | PT38 | 6.80 | 192 | PU08/060G-100 | 121.85 | 352 | PUC8/3-14 | 11.15 | 370 | PURMW-140 | 271.95 | 365 |
| PSJF064506CF | 2.75 | 624 | PTF-40 | 0.95 | 586 | PU08/060N | 30.45 | 352 | PUC8/3B | 8.40 | 370 | PURMW-150 | 290.05 | 365 |
| PSJF069006CF | 2.85 | 624 | PTF-80 | 2.85 | 586 | PU08/060N-100 | 121.85 | 352 | PUC8/5 | 12.15 | 370 | PURMW-160 | 309.10 | 365 |
| PSJF0808CF | 2.70 | 624 | PTFE | 0.70 | 586 | PU08/060R | 30.45 | 352 | PUC8/5-14 | 15.15 | 370 | PURMW-180 | 356.05 | 365 |
| PSJF084508CF | 3.95 | 624 | PTFE-1 | 16.40 | 325 | PU08/060R-100 | 121.85 | 352 | PUC8/5B | 12.50 | 370 | PURMW-200 | 389.00 | 365 |
| PSJF089008CF | 4.00 | 624 | PTFE-112 | 20.90 | 325 | PU08/060Y | 30.45 | 352 | PUET04/025-100 | 80.65 | 353 | PURMW-225 | 442.15 | 365 |
| PSJF1212CF | 4.35 | 624 | PTFE-114 | 20.25 | 325 | PU08/060Y-100 | 121.85 | 352 | PUET04/025-25 | 20.15 | 353 | PURMW-250 | 475.70 | 365 |
| PSJF124512CF | 7.10 | 624 | PTFE-12 | 14.80 | 325 | PU10/065 | 61.65 | 352 | PUET04/025B-100 | 80.65 | 353 | PURMW-300 | 594.90 | 365 |
| PSJF129012CF | 7.20 | 624 | PTFE-2 | 21.35 | 325 | PU10/065-100 | 246.70 | 352 | PUET04/025B-25 | 20.15 | 353 | PURMW-350 | 699.80 | 365 |

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|-----|---------------|------------|--------|---------------|------------|--------|---------------|------------|--------|------------------|------------|--------|------------------|------------|--------|
| 0 | PURMW-38 | 132.50 | 365 | PV3-12-12 | 20.30 | 199 | PVEN38-12 | 2.85 | 506 | PVRN4-3 | 29.45 | 506 | PWBLUE-04-10-R1 | 42.35 | 567 |
| 1 | PURMW-400 | 773.20 | 365 | PV3-12-14 | 19.20 | 199 | PVLN1 | 2.95 | 507 | PVRS112-114 | 14.45 | 506 | PWBLUE-04-25-R1 | 128.65 | 567 |
| 2 | PURMW-50 | 144.20 | 365 | PV3-12-38 | 19.90 | 199 | PVLN112 | 7.10 | 507 | PVRS114-1 | 14.05 | 506 | PWBLUE-05-100-R2 | 854.85 | 567 |
| 3 | PURMW-60 | 146.75 | 365 | PV3-14-14 | 10.80 | 199 | PVLN114 | 6.45 | 507 | PVRS12-38 | 3.15 | 506 | PWBLUE-05-10-R1 | 51.70 | 567 |
| 4 | PURMW-65 | 155.95 | 365 | PV3-14-18 | 10.15 | 199 | PVLN12 | 1.55 | 507 | PVRS1-34 | 11.95 | 506 | PWBLUE-05-25-R1 | 157.20 | 567 |
| 5 | PURMW-75 | 171.00 | 365 | PV3-14-38 | 11.15 | 199 | PVLN2 | 7.65 | 507 | PVRS2-112 | 23.35 | 506 | PWBLUE-06-100-R2 | 975.90 | 567 |
| 6 | PURMW-80 | 188.35 | 365 | PV3-18-38 | 11.15 | 199 | PVLN212 | 11.25 | 507 | PVRS212-2 | 38.15 | 506 | PWBLUE-06-10-R1 | 71.70 | 567 |
| 7 | PURMW-90 | 193.65 | 365 | PV3-38-12 | 12.55 | 199 | PVLN3 | 12.65 | 507 | PVRS3-212 | 38.95 | 506 | PWBLUE-06-25-R1 | 185.60 | 567 |
| 8 | PUSB-102-10 | 451.05 | 366 | PV3-38-14 | 11.55 | 199 | PVLN34 | 1.65 | 507 | PVRS34-12 | 9.80 | 506 | PWLA1 | 72.50 | 570 |
| 9 | PUSB-102-20 | 902.05 | 366 | PV3-38-18 | 11.15 | 199 | PVLN38 | 1.30 | 507 | PVRS4-3 | 40.10 | 506 | PWLA10 | 126.40 | 571 |
| A | PUSB-127-10 | 517.70 | 366 | PV3-38-38 | 11.90 | 199 | PVLN4 | 15.80 | 507 | PVS1 | 2.85 | 506 | PWLA2 | 69.55 | 570 |
| B | PUSB-127-20 | 1035.35 | 366 | PV4-12-14 | 18.85 | 199 | PVN1 | 2.25 | 506 | PVS1.0606.013 | 8.70 | 664 | PWLA3 | 90.30 | 570 |
| C | PUSB-152-10 | 605.00 | 366 | PV4-12-18 | 18.55 | 199 | PVN112 | 5.45 | 506 | PVS1.1006.013 | 8.90 | 664 | PWLA4 | 89.45 | 570 |
| D | PUSB-203-10 | 887.60 | 366 | PV4-12-38 | 19.20 | 199 | PVN114 | 3.70 | 506 | PVS1.1010.013 | 8.90 | 664 | PWLA5 | 85.10 | 570 |
| E | PUSB-25-10 | 118.85 | 366 | PV4-14-18 | 10.45 | 199 | PVN12 | 1.65 | 506 | PVS112 | 4.50 | 506 | PWLA6 | 101.95 | 570 |
| F | PUSB-25-20 | 237.65 | 366 | PV4-38-14 | 11.55 | 199 | PVN2 | 7.65 | 506 | PVS114 | 4.05 | 506 | PWLA7 | 125.20 | 571 |
| G | PUSB-38-10 | 157.55 | 366 | PV4-38-18 | 11.15 | 199 | PVN212 | 11.20 | 506 | PVS12 | 2.35 | 506 | PWLA8 | 137.35 | 571 |
| H | PUSB-38-20 | 315.10 | 366 | PV5-12 | 19.20 | 199 | PVN34 | 1.90 | 506 | PVS2 | 7.90 | 506 | PWLA9 | 132.00 | 571 |
| I | PUSB-51-10 | 245.95 | 366 | PV5-14 | 10.45 | 199 | PVN38 | 1.65 | 506 | PVS3.0606.022 | 13.60 | 664 | PWQRC-38 | 15.50 | 570 |
| J | PUSB-51-20 | 491.85 | 366 | PV5-18 | 10.15 | 199 | PVN4 | 27.35 | 506 | PVS3.1006.022 | 14.60 | 664 | PWQRP-38 | 7.50 | 570 |
| K | PUSB-76-10 | 308.95 | 366 | PV5-38 | 11.90 | 199 | PVP1 | 2.20 | 507 | PVS3.1010.022 | 14.95 | 664 | PX5000 | 18.45 | 55 |
| L | PUSB-76-20 | 617.90 | 366 | PV6-12-14 | 18.55 | 199 | PVP112 | 3.05 | 507 | PVS34 | 2.60 | 506 | PY04C | 5.60 | 228 |
| M | PUTO3C | 5.60 | 228 | PV6-12-38 | 18.85 | 199 | PVP12 | 1.45 | 507 | PVT1 | 4.95 | 507 | PY06C | 5.60 | 228 |
| N | PUTO4C | 5.60 | 228 | PV6-14-18 | 10.80 | 199 | PVP2 | 4.80 | 507 | PVT112 | 11.65 | 507 | Q | | |
| O | PV10-12 | 13.65 | 199 | PV6-38-14 | 11.55 | 199 | PVP212 | 13.20 | 507 | PVT114 | 7.85 | 507 | QB0120005 | 53.60 | 53 |
| P | PV10-14 | 11.15 | 199 | PV6-38-18 | 11.15 | 199 | PVP3 | 15.40 | 507 | PVT12 | 3.40 | 507 | QB0120010 | 54.00 | 53 |
| Q | PV10-18 | 9.05 | 199 | PV7-14 | 16.10 | 199 | PVP34 | 1.85 | 507 | PVT2 | 17.70 | 507 | QB0160005 | 54.55 | 53 |
| R | PV10-38 | 11.15 | 199 | PV7-18 | 15.75 | 199 | PVP38 | 1.40 | 507 | PVT3 | 36.00 | 507 | QB0160010 | 54.95 | 53 |
| S | PV11-12-14 | 11.90 | 199 | PV7-38 | 19.20 | 199 | PVP4 | 34.10 | 507 | PVT34 | 3.40 | 507 | QB0160015 | 55.35 | 53 |
| T | PV11-12-38 | 12.55 | 199 | PVC1 | 2.15 | 507 | PVR1-12 | 2.70 | 506 | PVT38 | 2.80 | 507 | QB0160020 | 55.75 | 53 |
| U | PV11-14-18 | 8.70 | 199 | PVC112 | 4.25 | 507 | PVR112-1 | 4.55 | 506 | PVT4 | 89.60 | 507 | QB0160025 | 56.10 | 53 |
| V | PV12-12 | 8.05 | 199 | PVC114 | 2.80 | 507 | PVR112-34 | 4.45 | 506 | PVU1 | 8.60 | 507 | QB0200005 | 60.25 | 53 |
| W | PV12-14 | 6.65 | 199 | PVC12 | 1.50 | 507 | PVR114-1 | 4.40 | 506 | PVU112 | 14.85 | 507 | QB0200010 | 60.70 | 53 |
| X | PV12-18 | 5.25 | 199 | PVC2 | 4.85 | 507 | PVR114-12 | 4.25 | 506 | PVU114 | 8.75 | 507 | QB0200015 | 61.20 | 53 |
| Y | PV12-38 | 6.95 | 199 | PVC212 | 21.40 | 507 | PVR114-34 | 4.30 | 506 | PVU12 | 4.30 | 507 | QB0200020 | 61.60 | 53 |
| Z | PV13-12 | 10.15 | 199 | PVC3 | 28.45 | 507 | PVR12-38 | 1.70 | 506 | PVU2 | 17.60 | 507 | QB0200025 | 62.10 | 53 |
| 784 | PV13-14 | 8.05 | 199 | PVC34 | 2.15 | 507 | PVR1-34 | 3.15 | 506 | PVU212 | 55.15 | 507 | QB0250005 | 61.20 | 53 |
| | PV13-18 | 7.70 | 199 | PVC38 | 2.15 | 507 | PVR1-38 | 2.65 | 506 | PVU3 | 75.45 | 507 | QB0250010 | 61.60 | 53 |
| | PV13-38 | 9.80 | 199 | PVC4 | 32.45 | 507 | PVR2-1 | 8.50 | 506 | PVU34 | 6.10 | 507 | QB0250015 | 62.10 | 53 |
| | PV1-38-14 | 11.55 | 199 | PVE1 | 3.70 | 507 | PVR2-112 | 8.50 | 506 | PVU38 | 7.60 | 507 | QB0250020 | 62.55 | 53 |
| | PV1-38-18 | 10.45 | 199 | PVE112 | 7.55 | 507 | PVR2-114 | 8.50 | 506 | PVU4 | 102.80 | 507 | QB0250025 | 63.10 | 53 |
| | PV17-10-8 | 7.35 | 393 | PVE114 | 5.15 | 507 | PVR212-112 | 9.35 | 506 | PVV3.0606.112 | 25.30 | 663 | QB0320005 | 66.80 | 53 |
| | PV17-12-10 | 7.70 | 393 | PVE12 | 2.35 | 507 | PVR212-2 | 10.35 | 506 | PVV3.0606.113 | 26.65 | 663 | QB0320010 | 67.55 | 53 |
| | PV17-6-5 | 6.65 | 393 | PVE2 | 10.65 | 507 | PVR3-112 | 9.65 | 506 | PVV3.1010.112 | 14.00 | 663 | QB0320015 | 68.35 | 53 |
| | PV17-8-6 | 6.95 | 393 | PVE212 | 26.15 | 507 | PVR3-2 | 14.65 | 506 | PVV3.1010.113 | 14.40 | 663 | QB0320020 | 69.10 | 53 |
| | PV18-10 | 7.70 | 393 | PVE3 | 54.25 | 507 | PVR3-212 | 14.65 | 506 | PVV3.1313.112 | 14.90 | 663 | QB0320025 | 69.80 | 53 |
| | PV18-12 | 8.05 | 393 | PVE34 | 2.85 | 507 | PVR34-12 | 2.25 | 506 | PVV3.1313.113 | 15.45 | 663 | QB0400005 | 86.20 | 53 |
| | PV18-5 | 6.30 | 393 | PVE45-1 | 5.05 | 507 | PVR34-38 | 2.15 | 506 | PVV3.2019.112 | 35.00 | 663 | QB0400010 | 87.65 | 53 |
| | PV18-6 | 6.65 | 393 | PVE45-112 | 10.40 | 507 | PVR4-2 | 27.95 | 506 | PVV3.2019.113 | 36.10 | 663 | QB0400015 | 89.05 | 53 |
| | PV18-8 | 6.95 | 393 | PVE45-114 | 7.80 | 507 | PVR4-212 | 27.95 | 506 | PVV3.2525.112 | 47.70 | 663 | QB0400020 | 90.45 | 53 |
| | PV20-10 | 6.30 | 393 | PVE45-12 | 3.50 | 507 | PVR4-3 | 27.95 | 506 | PVV3.2525.113T | 46.45 | 663 | QB0400025 | 91.85 | 53 |
| | PV20-12 | 6.65 | 393 | PVE45-2 | 15.50 | 507 | PVRB112-114 | 4.80 | 506 | PVV3.3031.112 | 145.35 | 663 | QB0500005 | 99.75 | 53 |
| | PV20-5 | 4.90 | 393 | PVE45-212 | 25.45 | 507 | PVRB114-1 | 3.85 | 506 | PVV3.3031.113T | 188.75 | 663 | QB0500010 | 101.50 | 53 |
| | PV20-6 | 5.25 | 393 | PVE45-3 | 37.65 | 507 | PVRB1-34 | 3.35 | 506 | PVV3.3039.112 | 147.65 | 663 | QB0500015 | 103.10 | 53 |
| | PV20-8 | 5.25 | 393 | PVE45-34 | 3.85 | 507 | PVRB2-112 | 5.40 | 506 | PVV3.3039.113T | 190.80 | 663 | QB0500020 | 104.85 | 53 |
| | PV2-12 | 12.90 | 199 | PVE45-38 | 3.25 | 507 | PVRB212-2 | 12.15 | 506 | PWBLACK-04-100R2 | 614.45 | 567 | QB0500025 | 106.55 | 53 |
| | PV2-14 | 10.25 | 199 | PVE45-4 | 41.65 | 507 | PVRB3-212 | 16.30 | 506 | PWBLACK-04-10-R1 | 5115 | 567 | QB0630005 | 125.20 | 53 |
| | PV2-18 | 8.70 | 199 | PVEN1-114 | 6.05 | 506 | PVRB34-12 | 2.45 | 506 | PWBLACK-04-25-R1 | 123.25 | 567 | QB0630010 | 127.45 | 53 |
| | PV23-10 | 8.05 | 393 | PVEN112-2 | 10.80 | 506 | PVRB4-3 | 33.40 | 506 | PWBLACK-05-100R2 | 765.25 | 567 | QB0630015 | 129.75 | 53 |
| | PV23-12 | 8.70 | 393 | PVEN114-112 | 6.75 | 506 | PVRB112-114 | 4.25 | 506 | PWBLACK-05-10-R1 | 64.05 | 567 | QB0630020 | 132.00 | 53 |
| | PV23-5 | 6.65 | 393 | PVEN12-34 | 2.95 | 506 | PVRN114-1 | 3.65 | 506 | PWBLACK-05-25-R1 | 150.30 | 567 | QB0630025 | 134.25 | 53 |
| | PV23-6 | 6.95 | 393 | PVEN212-3 | 25.95 | 506 | PVRN1-34 | 2.80 | 506 | PWBLACK-06-100R2 | 882.10 | 567 | QB0800005 | 155.10 | 53 |
| | PV23-8 | 7.70 | 393 | PVEN2-212 | 18.50 | 506 | PVRN212-2 | 15.05 | 506 | PWBLACK-06-10-R1 | 73.45 | 567 | QB0800010 | 158.45 | 53 |
| | PV2-38 | 10.80 | 199 | PVEN3-4 | 40.10 | 506 | PVRN3-212 | 15.35 | 506 | PWBLACK-06-25-R1 | 177.45 | 567 | QB0800015 | 161.70 | 53 |
| | | | | PVEN34-1 | 3.00 | 506 | PVRN34-12 | 2.00 | 506 | PWBLUE-04-100-R2 | 648.30 | 567 | QB0800020 | 165.05 | 53 |

| Artikelnummer | Prijs in € | Pagina | Artikelnummer | Prijs in € | Pagina | Artikelnummer | Prijs in € | Pagina | Artikelnummer | Prijs in € | Pagina | Artikelnummer | Prijs in € | Pagina |
|---------------|------------|--------|---------------|------------|--------|---------------|------------|--------|---------------|------------|--------|---------------|------------|--------|
| QB0800025 | 168.35 | 53 | QF0320125 | 84.90 | 53 | QF1000060 | 244.25 | 53 | RANG-106 | 1.80 | 684 | RAPG-109.5 | 1.00 | 684 |
| QB1000005 | 197.65 | 53 | QF0320150 | 88.65 | 53 | QF1000080 | 261.25 | 53 | RANG-106.4 | 1.80 | 684 | RAPG-110 | 1.00 | 684 |
| QB1000010 | 201.90 | 53 | QF0400005 | 86.20 | 53 | QF1000100 | 278.20 | 53 | RANG-108 | 1.80 | 684 | RAPG-112 | 1.00 | 684 |
| QB1000015 | 206.20 | 53 | QF0400010 | 87.65 | 53 | QF1000125 | 299.35 | 53 | RANG-109.5 | 1.80 | 684 | RAPG-212.7 | 1.05 | 684 |
| QB1000020 | 210.35 | 53 | QF0400015 | 89.05 | 53 | QF1000150 | 320.55 | 53 | RANG-110 | 1.80 | 684 | RAPG-213.5 | 1.05 | 684 |
| QB1000025 | 214.60 | 53 | QF0400020 | 90.45 | 53 | QF1000200 | 362.95 | 53 | RANG-112 | 1.80 | 684 | RAPG-214 | 1.05 | 684 |
| QCF032 | 25.80 | 54 | QF0400025 | 91.85 | 53 | QFL012 | 19.15 | 54 | RANG-212.7 | 2.00 | 684 | RAPG-215 | 1.05 | 684 |
| QCF040 | 29.65 | 54 | QF0400030 | 93.25 | 53 | QFL020 | 20.85 | 54 | RANG-213.5 | 2.00 | 684 | RAPG-216 | 1.05 | 684 |
| QCF050 | 32.40 | 54 | QF0400040 | 96.15 | 53 | QFL025 | 21.85 | 54 | RANG-214 | 2.00 | 684 | RAPG-217.2 | 1.05 | 684 |
| QCF063 | 39.10 | 54 | QF0400050 | 98.95 | 53 | QFL032 | 25.20 | 54 | RANG-215 | 2.00 | 684 | RAPG-218 | 1.05 | 684 |
| QCF080 | 49.30 | 54 | QF0400060 | 101.80 | 53 | QFL040 | 28.65 | 54 | RANG-216 | 2.00 | 684 | RAPG-319 | 1.35 | 684 |
| QCF100 | 68.85 | 54 | QF0400080 | 107.40 | 53 | QFL050 | 32.40 | 54 | RANG-217.2 | 2.00 | 684 | RAPG-320 | 1.35 | 684 |
| QCM012 | 16.95 | 54 | QF0400100 | 113.00 | 53 | QFL063 | 44.75 | 54 | RANG-218 | 2.00 | 684 | RAPG-321.3 | 1.35 | 684 |
| QCM020 | 18.30 | 54 | QF0400125 | 120.05 | 53 | QFL080 | 58.90 | 54 | RANG-319 | 2.35 | 684 | RAPG-322 | 1.35 | 684 |
| QCM025 | 19.80 | 54 | QF0400150 | 127.20 | 53 | QFL100 | 68.45 | 54 | RANG-320 | 2.35 | 684 | RAPG-323 | 1.35 | 684 |
| QCP012 | 6.00 | 54 | QF0500005 | 99.75 | 53 | QIC08F08 | 66.45 | 310 | RANG-321.3 | 2.35 | 684 | RAPG-325 | 1.35 | 684 |
| QCP020 | 6.80 | 54 | QF0500010 | 101.50 | 53 | QIC08F10 | 69.70 | 310 | RANG-322 | 2.35 | 684 | RAPG-426.9 | 1.60 | 684 |
| QCP025 | 6.80 | 54 | QF0500015 | 103.10 | 53 | QIC08H08 | 69.70 | 310 | RANG-323 | 2.35 | 684 | RAPG-428 | 1.60 | 684 |
| QCP032 | 8.35 | 54 | QF0500020 | 104.85 | 53 | QIC08H10 | 74.50 | 310 | RANG-325 | 2.35 | 684 | RAPG-430 | 1.90 | 684 |
| QCP040 | 9.85 | 54 | QF0500025 | 106.55 | 53 | QIC08M08 | 66.45 | 310 | RANG-426.9 | 3.00 | 684 | RAPG-532 | 2.60 | 684 |
| QCP050 | 11.70 | 54 | QF0500030 | 108.20 | 53 | QIC08M10 | 69.70 | 310 | RANG-428 | 3.00 | 684 | RAPG-533.7 | 2.60 | 684 |
| QCP063 | 14.20 | 54 | QF0500040 | 111.65 | 53 | QIC08M15 | 66.45 | 310 | RANG-430 | 3.00 | 684 | RAPG-535 | 2.60 | 684 |
| QCP080 | 19.90 | 54 | QF0500050 | 115.10 | 53 | QIC10F08 | 81.95 | 310 | RANG-532 | 4.35 | 684 | RAPG-538 | 2.60 | 684 |
| QCP100 | 26.00 | 54 | QF0500060 | 118.40 | 53 | QIC10F10 | 81.95 | 310 | RANG-533.7 | 4.35 | 684 | RAPG-540 | 2.60 | 684 |
| QF0120005 | 53.60 | 53 | QF0500080 | 125.20 | 53 | QIC10F15 | 86.55 | 310 | RANG-535 | 4.35 | 684 | RAPG-542 | 2.60 | 684 |
| QF0120010 | 54.00 | 53 | QF0500100 | 132.00 | 53 | QIC10M08 | 86.55 | 310 | RANG-538 | 4.35 | 684 | RAPG-644.5 | 3.85 | 684 |
| QF0120015 | 54.40 | 53 | QF0500125 | 140.45 | 53 | QIC10M10 | 81.95 | 310 | RANG-540 | 4.35 | 684 | RAPG-645 | 3.85 | 684 |
| QF0120020 | 54.80 | 53 | QF0500150 | 148.90 | 53 | QIC10M15 | 81.95 | 310 | RANG-542 | 4.35 | 684 | RAPG-648 | 3.85 | 684 |
| QF0120025 | 55.20 | 53 | QF0500200 | 165.85 | 53 | QS22F13F | 8.05 | 575 | RANG-644.5 | 7.75 | 684 | RAPG-650 | 3.85 | 684 |
| QF0120030 | 55.55 | 53 | QF0630005 | 125.20 | 53 | R | | | RANG-645 | 7.75 | 684 | RAPG-650.8 | 3.85 | 684 |
| QF0120040 | 56.25 | 53 | QF0630010 | 127.45 | 53 | R4F2-12 | 2.75 | 617 | RANG-648 | 7.75 | 684 | RAPG-652 | 3.85 | 684 |
| QF0160005 | 54.55 | 53 | QF0630015 | 129.75 | 53 | R4F2-16 | 4.85 | 617 | RANG-650 | 7.75 | 684 | RAPG-655 | 3.85 | 684 |
| QF0160010 | 54.95 | 53 | QF0630020 | 132.00 | 53 | R4F2-20 | 7.45 | 617 | RANG-650.8 | 7.75 | 684 | RAPG-657 | 4.50 | 684 |
| QF0160015 | 55.35 | 53 | QF0630025 | 134.25 | 53 | R4F2-24 | 9.70 | 617 | RANG-652 | 7.75 | 684 | RAPR-006 | 0.55 | 683 |
| QF0160020 | 55.75 | 53 | QF0630030 | 136.40 | 53 | R4F2-32 | 15.65 | 617 | RANG-655 | 7.75 | 684 | RAPR-006.4 | 0.55 | 683 |
| QF0160025 | 56.10 | 53 | QF0630040 | 141.00 | 53 | RAAR-106 | 3.20 | 683 | RANG-657 | 7.75 | 684 | RAPR-008 | 0.55 | 683 |
| QF0160030 | 56.45 | 53 | QF0630050 | 145.50 | 53 | RAAR-106.4 | 3.20 | 683 | RANR-006 | 1.10 | 683 | RAPR-009.5 | 0.55 | 683 |
| QF0160040 | 57.20 | 53 | QF0630060 | 150.00 | 53 | RAAR-108 | 3.20 | 683 | RANR-008 | 1.10 | 683 | RAPR-010 | 0.55 | 683 |
| QF0200005 | 60.25 | 53 | QF0630080 | 159.05 | 53 | RAAR-109.5 | 3.20 | 683 | RANR-009.5 | 1.10 | 683 | RAPR-012 | 0.55 | 683 |
| QF0200010 | 60.70 | 53 | QF0630100 | 168.10 | 53 | RAAR-110 | 3.20 | 683 | RANR-012 | 1.10 | 683 | RAPR-106 | 0.60 | 683 |
| QF0200015 | 61.20 | 53 | QF0630125 | 179.40 | 53 | RAAR-112 | 3.20 | 683 | RANR-106 | 1.40 | 683 | RAPR-106.4 | 0.60 | 683 |
| QF0200020 | 61.60 | 53 | QF0630150 | 190.75 | 53 | RAAR-212.7 | 3.90 | 683 | RANR-106.4 | 1.40 | 683 | RAPR-108 | 0.60 | 683 |
| QF0200025 | 62.10 | 53 | QF0630200 | 213.35 | 53 | RAAR-213.5 | 3.90 | 683 | RANR-110 | 1.40 | 683 | RAPR-109.5 | 0.60 | 683 |
| QF0200030 | 62.55 | 53 | QF0800005 | 155.10 | 53 | RAAR-214 | 3.90 | 683 | RANR-112 | 1.40 | 683 | RAPR-110 | 0.60 | 683 |
| QF0200040 | 63.55 | 53 | QF0800010 | 158.45 | 53 | RAAR-215 | 3.90 | 683 | RANR-212.7 | 1.60 | 683 | RAPR-112 | 0.60 | 683 |
| QF0200050 | 64.40 | 53 | QF0800015 | 161.70 | 53 | RAAR-216 | 3.90 | 683 | RANR-214 | 1.60 | 683 | RAPR-212.7 | 0.65 | 683 |
| QF0250005 | 61.20 | 53 | QF0800020 | 165.05 | 53 | RAAR-217.2 | 3.90 | 683 | RANR-215 | 1.60 | 683 | RAPR-213.5 | 0.65 | 683 |
| QF0250010 | 61.60 | 53 | QF0800025 | 168.35 | 53 | RAAR-218 | 3.90 | 683 | RANR-216 | 1.60 | 683 | RAPR-214 | 0.65 | 683 |
| QF0250015 | 62.10 | 53 | QF0800030 | 171.55 | 53 | RAAR-319 | 4.55 | 683 | RANR-217.2 | 1.60 | 683 | RAPR-215 | 0.65 | 683 |
| QF0250020 | 62.55 | 53 | QF0800040 | 178.25 | 53 | RAAR-320 | 4.55 | 683 | RANR-218 | 1.60 | 683 | RAPR-216 | 0.65 | 683 |
| QF0250025 | 63.10 | 53 | QF0800050 | 184.75 | 53 | RAAR-321.3 | 4.55 | 683 | RANR-320 | 1.85 | 683 | RAPR-217.2 | 0.65 | 683 |
| QF0250030 | 63.55 | 53 | QF0800060 | 191.30 | 53 | RAAR-322 | 4.55 | 683 | RANR-321.3 | 1.85 | 683 | RAPR-218 | 0.65 | 683 |
| QF0250040 | 64.40 | 53 | QF0800080 | 204.50 | 53 | RAAR-323 | 4.55 | 683 | RANR-325 | 1.85 | 683 | RAPR3-006 | 1.80 | 682 |
| QF0250050 | 65.40 | 53 | QF0800100 | 217.75 | 53 | RAAR-325 | 4.55 | 683 | RANR-426.9 | 2.45 | 683 | RAPR3-006.4 | 1.80 | 682 |
| QF0320005 | 66.80 | 53 | QF0800125 | 234.25 | 53 | RAAR-426.9 | 4.70 | 683 | RANR-532 | 3.70 | 683 | RAPR3-008 | 1.80 | 682 |
| QF0320010 | 67.55 | 53 | QF0800150 | 250.70 | 53 | RAAR-428 | 4.70 | 683 | RANR-533.7 | 3.70 | 683 | RAPR3-009.5 | 1.80 | 682 |
| QF0320015 | 68.35 | 53 | QF0800200 | 283.65 | 53 | RAAR-430 | 4.70 | 683 | RANR-538 | 3.70 | 683 | RAPR3-010 | 1.80 | 682 |
| QF0320020 | 69.10 | 53 | QF1000005 | 197.65 | 53 | RAAR-532 | 7.20 | 683 | RANR-540 | 3.70 | 683 | RAPR3-012 | 1.80 | 682 |
| QF0320025 | 69.80 | 53 | QF1000010 | 201.90 | 53 | RAAR-533.7 | 7.20 | 683 | RANR-542 | 3.70 | 683 | RAPR3-106 | 2.15 | 682 |
| QF0320030 | 70.55 | 53 | QF1000015 | 206.20 | 53 | RAAR-535 | 7.20 | 683 | RANR-644.5 | 6.70 | 683 | RAPR3-106.4 | 2.15 | 682 |
| QF0320040 | 72.10 | 53 | QF1000020 | 210.35 | 53 | RAAR-538 | 7.20 | 683 | RANR-650.8 | 6.70 | 683 | RAPR3-108 | 2.15 | 682 |
| QF0320050 | 73.65 | 53 | QF1000025 | 214.60 | 53 | RAAR-540 | 7.20 | 683 | RANS-540 | 3.65 | 685 | RAPR3-109.5 | 2.15 | 682 |
| QF0320060 | 75.10 | 53 | QF1000030 | 218.85 | 53 | RAAR-542 | 7.20 | 683 | RAPG-106 | 1.00 | 684 | RAPR3-110 | 2.15 | 682 |
| QF0320080 | 78.15 | 53 | QF1000040 | 227.30 | 53 | RAAR-648 | 15.70 | 683 | RAPG-106.4 | 1.00 | 684 | RAPR3-112 | 2.15 | 682 |
| QF0320100 | 81.15 | 53 | QF1000050 | 235.80 | 53 | RAAR-650 | 17.65 | 683 | RAPG-108 | 1.00 | 684 | RAPR-319 | 0.70 | 683 |

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|---|---------------|------------|------------|---------------|------------|------------|---------------|------------|------------|-----------------|------------|------------|-----------------|------------|------------|
| 0 | RAPR-320 | 0.70 | 683 | RAVG-218 | 2.45 | 684 | RBNG-212.7 | 2.75 | 687 | RBPR-110 | 1.00 | 687 | RBR-100R4-32-40 | 911.00 | 615 |
| 1 | RAPR-321.3 | 0.70 | 683 | RAVG-319 | 2.80 | 684 | RBNG-213.5 | 2.75 | 687 | RBPR1-106 | 2.60 | 682 | RBR-100R4-40-10 | 292.35 | 615 |
| | RAPR3-212.7 | 2.35 | 682 | RAVG-320 | 2.80 | 684 | RBNG-214 | 2.75 | 687 | RBPR1-106.4 | 2.60 | 682 | RBR-100R4-40-20 | 584.75 | 615 |
| 2 | RAPR3-213.5 | 2.35 | 682 | RAVG-321.3 | 2.80 | 684 | RBNG-215 | 2.75 | 687 | RBPR1-108 | 2.60 | 682 | RBR-100R4-48-10 | 351.65 | 615 |
| | RAPR3-214 | 2.35 | 682 | RAVG-322 | 2.80 | 684 | RBNG-216 | 2.75 | 687 | RBPR1-109.5 | 2.60 | 682 | RBR-100R4-48-20 | 703.40 | 615 |
| 3 | RAPR3-215 | 2.35 | 682 | RAVG-323 | 2.80 | 684 | RBNG-217.2 | 2.75 | 687 | RBPR1-110 | 2.60 | 682 | RBR-100R4-56-10 | 534.90 | 615 |
| | RAPR3-216 | 2.35 | 682 | RAVG-325 | 2.80 | 684 | RBNG-218 | 2.75 | 687 | RBPR1-112 | 2.60 | 682 | RBR-100R4-56-20 | 1069.70 | 615 |
| 4 | RAPR3-217.2 | 2.35 | 682 | RAVG-426.9 | 3.50 | 684 | RBNG-319 | 3.50 | 687 | RBPR-112 | 1.00 | 687 | RBR-100R4-64-10 | 608.65 | 615 |
| | RAPR3-218 | 2.35 | 682 | RAVG-428 | 3.50 | 684 | RBNG-320 | 3.50 | 687 | RBPR1-212.7 | 3.40 | 682 | RBR-100R4-64-20 | 1217.30 | 615 |
| 5 | RAPR-322 | 0.70 | 683 | RAVG-430 | 3.50 | 684 | RBNG-321.3 | 3.50 | 687 | RBPR1-213.5 | 3.40 | 682 | RBVG-106 | 2.85 | 688 |
| 6 | RAPR-323 | 0.70 | 683 | RAVG-532 | 5.85 | 684 | RBNG-322 | 3.50 | 687 | RBPR1-214 | 3.40 | 682 | RBVG-106.4 | 2.85 | 688 |
| | RAPR-325 | 0.95 | 683 | RAVG-533.7 | 5.85 | 684 | RBNG-325 | 3.50 | 687 | RBPR1-215 | 3.40 | 682 | RBVG-108 | 2.85 | 688 |
| 7 | RAPR3-319 | 3.50 | 682 | RAVG-535 | 5.85 | 684 | RBNG-426.9 | 4.50 | 687 | RBPR1-216 | 3.40 | 682 | RBVG-109.5 | 2.85 | 688 |
| | RAPR3-320 | 3.50 | 682 | RAVG-538 | 5.85 | 684 | RBNG-428 | 4.50 | 687 | RBPR1-217.2 | 3.40 | 682 | RBVG-110 | 2.85 | 688 |
| 8 | RAPR3-321.3 | 3.50 | 682 | RAVG-540 | 5.85 | 684 | RBNG-430 | 4.50 | 687 | RBPR1-218 | 3.40 | 682 | RBVG-112 | 2.85 | 688 |
| | RAPR3-322 | 3.50 | 682 | RAVG-542 | 5.85 | 684 | RBNG-532 | 6.60 | 687 | RBPR1-319 | 4.00 | 682 | RBVG-212.7 | 3.55 | 688 |
| 9 | RAPR3-323 | 3.50 | 682 | RAVG-644.5 | 8.00 | 684 | RBNG-533.7 | 6.60 | 687 | RBPR1-320 | 4.00 | 682 | RBVG-213.5 | 3.55 | 688 |
| A | RAPR3-325 | 3.50 | 682 | RAVG-645 | 8.00 | 684 | RBNG-535 | 6.60 | 687 | RBPR1-321.3 | 4.00 | 682 | RBVG-214 | 3.55 | 688 |
| | RAPR3-426.9 | 3.00 | 682 | RAVG-648 | 8.00 | 684 | RBNG-538 | 6.60 | 687 | RBPR1-322 | 4.00 | 682 | RBVG-215 | 3.55 | 688 |
| B | RAPR3-428 | 3.00 | 682 | RAVG-650 | 8.00 | 684 | RBNG-542 | 6.60 | 687 | RBPR1-325 | 4.00 | 682 | RBVG-216 | 3.55 | 688 |
| | RAPR3-430 | 3.00 | 682 | RAVG-650.8 | 8.00 | 684 | RBNR-106.4 | 1.90 | 687 | RBPR1-426.9 | 4.65 | 682 | RBVG-217.2 | 3.55 | 688 |
| C | RAPR3-532 | 3.75 | 682 | RAVG-652 | 8.00 | 684 | RBNR-109.5 | 1.90 | 687 | RBPR1-428 | 4.65 | 682 | RBVG-218 | 3.55 | 688 |
| | RAPR3-533.7 | 3.75 | 682 | RAVG-655 | 8.00 | 684 | RBNR-212.7 | 2.10 | 687 | RBPR1-430 | 4.65 | 682 | RBVG-319 | 4.50 | 688 |
| D | RAPR3-535 | 3.75 | 682 | RAVG-657 | 8.00 | 684 | RBNR-213.5 | 2.10 | 687 | RBPR1-532 | 6.10 | 682 | RBVG-320 | 4.50 | 688 |
| | RAPR3-538 | 3.75 | 682 | RB-112 | 6.05 | 445 | RBNR-214 | 2.10 | 687 | RBPR1-533.7 | 6.10 | 682 | RBVG-321.3 | 4.50 | 688 |
| E | RAPR3-540 | 3.75 | 682 | RB-112-1 | 10.95 | 445 | RBNR-215 | 2.10 | 687 | RBPR1-535 | 6.10 | 682 | RBVG-322 | 4.50 | 688 |
| | RAPR3-542 | 3.75 | 682 | RB-112-114 | 10.85 | 445 | RBNR-218 | 2.10 | 687 | RBPR1-538 | 6.10 | 682 | RBVG-325 | 4.50 | 688 |
| G | RAPR3-644.5 | 5.55 | 682 | RB-112-12 | 11.10 | 445 | RBNR-320 | 2.55 | 687 | RBPR1-540 | 6.10 | 682 | RBVG-426.9 | 13.00 | 688 |
| | RAPR3-645 | 5.55 | 682 | RB-112-34 | 10.85 | 445 | RBNR-322 | 2.55 | 687 | RBPR1-542 | 6.10 | 682 | RBVG-428 | 13.00 | 688 |
| H | RAPR3-648 | 5.55 | 682 | RB-1-14 | 5.40 | 445 | RBNR-325 | 2.55 | 687 | RBPR-212.7 | 1.00 | 687 | RBVG-430 | 13.00 | 688 |
| | RAPR3-650 | 5.55 | 682 | RB-114-1 | 8.70 | 445 | RBNR-428 | 3.80 | 687 | RBPR-213.5 | 1.00 | 687 | RBVG-532 | 15.20 | 688 |
| I | RAPR3-650.8 | 5.55 | 682 | RB-114-12 | 9.10 | 445 | RBNR-533.7 | 5.10 | 687 | RBPR-214 | 1.00 | 687 | RBVG-533.7 | 15.20 | 688 |
| | RAPR3-652 | 5.55 | 682 | RB-114-34 | 8.40 | 445 | RBNR-535 | 5.10 | 687 | RBPR-215 | 1.00 | 687 | RBVG-535 | 15.20 | 688 |
| J | RAPR3-655 | 5.55 | 682 | RB-12-14 | 3.05 | 445 | RBPG-106 | 1.35 | 687 | RBPR-216 | 1.00 | 687 | RBVG-538 | 15.20 | 688 |
| | RAPR3-657 | 5.55 | 682 | RB-12-18 | 2.65 | 445 | RBPG-106.4 | 1.35 | 687 | RBPR-217.2 | 1.00 | 687 | RBVG-542 | 15.20 | 688 |
| K | RAPR-426.9 | 0.95 | 683 | RB-12-38 | 3.05 | 445 | RBPG-108 | 1.35 | 687 | RBPR-218 | 1.00 | 687 | RC-1 | 6.05 | 447 |
| | RAPR-428 | 0.95 | 683 | RB-1-34 | 6.15 | 445 | RBPG-109.5 | 1.35 | 687 | RBPR-319 | 1.15 | 687 | RC-112 | 12.55 | 447 |
| L | RAPR-430 | 0.95 | 683 | RB-1-38 | 5.55 | 445 | RBPG-110 | 1.35 | 687 | RBPR-320 | 1.15 | 687 | RC-114 | 10.05 | 447 |
| | RAPR-532 | 1.40 | 683 | RB-14-18 | 2.10 | 445 | RBPG-112 | 1.35 | 687 | RBPR-321.3 | 1.15 | 687 | RC-12 | 3.15 | 447 |
| M | RAPR-533.7 | 1.40 | 683 | RB-2-1 | 18.80 | 445 | RBPG-212.7 | 1.45 | 687 | RBPR-322 | 1.15 | 687 | RC-14 | 2.50 | 447 |
| | RAPR-535 | 1.40 | 683 | RB-2-112 | 17.15 | 445 | RBPG-213.5 | 1.45 | 687 | RBPR-325 | 1.15 | 687 | RC-18 | 2.40 | 447 |
| N | RAPR-538 | 1.40 | 683 | RB-2-114 | 15.70 | 445 | RBPG-214 | 1.45 | 687 | RBPR-426.9 | 1.45 | 687 | RC-2 | 18.45 | 447 |
| | RAPR-540 | 1.40 | 683 | RB-2-12 | 18.90 | 445 | RBPG-215 | 1.45 | 687 | RBPR-428 | 1.45 | 687 | RC-212 | 32.75 | 447 |
| P | RAPR-542 | 1.40 | 683 | RB-212-1 | 32.75 | 445 | RBPG-216 | 1.45 | 687 | RBPR-430 | 1.45 | 687 | RC-3 | 45.50 | 447 |
| | RAPR-644.5 | 2.55 | 683 | RB-212-112 | 28.75 | 445 | RBPG-217.2 | 1.45 | 687 | RBPR-532 | 3.05 | 687 | RC-34 | 4.75 | 447 |
| Q | RAPR-645 | 2.55 | 683 | RB-212-114 | 28.70 | 445 | RBPG-218 | 1.45 | 687 | RBPR-533.7 | 3.05 | 687 | RC-38 | 2.55 | 447 |
| | RAPR-648 | 2.55 | 683 | RB-212-2 | 29.40 | 445 | RBPG-319 | 2.05 | 687 | RBPR-535 | 3.05 | 687 | RCAR-110 | 5.15 | 689 |
| R | RAPR-650 | 2.55 | 683 | RB-2-34 | 18.65 | 445 | RBPG-320 | 2.05 | 687 | RBPR-538 | 3.05 | 687 | RCAR-220 | 8.00 | 689 |
| | RAPR-650.8 | 2.55 | 683 | RB-3-1 | 39.70 | 445 | RBPG-321.3 | 2.05 | 687 | RBPR-540 | 3.05 | 687 | RCAR-221.3 | 8.00 | 689 |
| S | RAPR-652 | 2.55 | 683 | RB-3-112 | 42.00 | 445 | RBPG-322 | 2.05 | 687 | RBPR-542 | 3.05 | 687 | RCAR-222 | 8.00 | 689 |
| | RAPR-655 | 2.55 | 683 | RB-3-2 | 42.20 | 445 | RBPG-325 | 2.05 | 687 | RBR-100R4-12-10 | 85.25 | 615 | RCAR-226.9 | 8.00 | 689 |
| T | RAPR-657 | 2.55 | 683 | RB-3-212 | 43.05 | 445 | RBPG-426.9 | 2.35 | 687 | RBR-100R4-12-20 | 170.50 | 615 | RCAR-230 | 8.00 | 689 |
| | RAPS-540 | 3.05 | 685 | RB-34-12 | 4.30 | 445 | RBPG-428 | 2.35 | 687 | RBR-100R4-12-40 | 341.05 | 615 | RCAR-330 | 9.75 | 689 |
| V | RAVG-106 | 1.90 | 684 | RB-34-14 | 4.20 | 445 | RBPG-430 | 2.35 | 687 | RBR-100R4-16-10 | 114.50 | 615 | RCAR-332 | 9.75 | 689 |
| | RAVG-108 | 1.90 | 684 | RB-34-38 | 4.25 | 445 | RBPG-532 | 3.80 | 687 | RBR-100R4-16-20 | 228.90 | 615 | RCAR-333.7 | 9.75 | 689 |
| W | RAVG-109.5 | 1.90 | 684 | RB-38-14 | 2.80 | 445 | RBPG-533.7 | 3.80 | 687 | RBR-100R4-16-40 | 457.85 | 615 | RCAR-338 | 9.75 | 689 |
| | RAVG-110 | 1.90 | 684 | RB-38-18 | 2.55 | 445 | RBPG-535 | 3.80 | 687 | RBR-100R4-20-10 | 139.50 | 615 | RCAR-340 | 9.75 | 689 |
| X | RAVG-112 | 1.90 | 684 | RB-4-3 | 75.55 | 445 | RBPG-538 | 3.80 | 687 | RBR-100R4-20-20 | 278.90 | 615 | RCAR-448.3 | 24.95 | 689 |
| | RAVG-212.7 | 2.45 | 684 | RBNG-106 | 2.55 | 687 | RBPG-540 | 3.80 | 687 | RBR-100R4-20-40 | 557.90 | 615 | RCAR-450 | 24.95 | 689 |
| Y | RAVG-213.5 | 2.45 | 684 | RBNG-106.4 | 2.55 | 687 | RBPG-542 | 3.80 | 687 | RBR-100R4-24-10 | 175.70 | 615 | RCAR-455 | 24.95 | 689 |
| | RAVG-214 | 2.45 | 684 | RBNG-108 | 2.55 | 687 | RBPR-106 | 1.00 | 687 | RBR-100R4-24-20 | 351.30 | 615 | RCAR-460.3 | 24.95 | 689 |
| Z | RAVG-215 | 2.45 | 684 | RBNG-109.5 | 2.55 | 687 | RBPR-106.4 | 1.00 | 687 | RBR-100R4-24-40 | 702.60 | 615 | RCAR-470 | 24.95 | 689 |
| | RAVG-216 | 2.45 | 684 | RBNG-110 | 2.55 | 687 | RBPR-108 | 1.00 | 687 | RBR-100R4-32-10 | 227.75 | 615 | RCNR-106 | 3.50 | 689 |
| | RAVG-217.2 | 2.45 | 684 | RBNG-112 | 2.55 | 687 | RBPR-109.5 | 1.00 | 687 | RBR-100R4-32-20 | 455.40 | 615 | RCNR-108 | 3.50 | 689 |

| Artikelnummer | Prijs in € | Pagina | Artikelnummer | Prijs in € | Pagina | Artikelnummer | Prijs in € | Pagina | Artikelnummer | Prijs in € | Pagina | Artikelnummer | Prijs in € | Pagina |
|---------------|------------|--------|---------------|------------|--------|---------------|------------|--------|---------------|------------|--------|---------------|------------|--------|
| RCNR-110 | 3.50 | 689 | RCPR-228 | 2.20 | 689 | RCPR-438 | 6.40 | 689 | REG0600502 | 2.25 | 125 | RHN-38-14 | 3.70 | 445 |
| RCNR-112 | 3.50 | 689 | RCPR-230 | 2.20 | 689 | RCPR-440 | 6.40 | 689 | REG0600504 | 2.25 | 125 | RHN-38-18 | 3.65 | 445 |
| RCNR-112.7 | 3.50 | 689 | RCPR3-106 | 6.60 | 682 | RCPR-442 | 6.40 | 689 | REG0600508 | 2.25 | 125 | RI-12EO-16RG | 44.95 | 462 |
| RCNR-113.5 | 3.50 | 689 | RCPR3-108 | 6.60 | 682 | RCPR-445 | 6.40 | 689 | REG0600512 | 2.25 | 125 | RI-12EO-4RG | 29.90 | 462 |
| RCNR-114 | 3.50 | 689 | RCPR3-110 | 6.60 | 682 | RCPR-448.3 | 6.40 | 689 | REG0610502 | 3.85 | 125 | RI-12EO-6RG | 29.90 | 462 |
| RCNR-115 | 3.50 | 689 | RCPR3-112 | 6.60 | 682 | RCPR-450 | 6.40 | 689 | REG0610504 | 3.85 | 125 | RI-12EO-8RG | 33.05 | 462 |
| RCNR-116 | 3.50 | 689 | RCPR3-112.7 | 6.60 | 682 | RCPR-451 | 6.40 | 689 | REG0610508 | 3.85 | 125 | RI-12RP-16RG | 43.50 | 462 |
| RCNR-117.2 | 3.50 | 689 | RCPR3-113.5 | 6.60 | 682 | RCPR-452 | 6.40 | 689 | REG0610512 | 3.85 | 125 | RI-12RP-4RG | 23.90 | 462 |
| RCNR-118 | 3.50 | 689 | RCPR3-114 | 6.60 | 682 | RCPR-455 | 6.40 | 689 | REG0620502 | 3.95 | 125 | RI-12RP-6RG | 23.90 | 462 |
| RCNR-220 | 4.50 | 689 | RCPR3-115 | 6.60 | 682 | RCPR-457 | 6.40 | 689 | REG0620504 | 3.95 | 125 | RI-12RP-8RG | 30.50 | 462 |
| RCNR-221.3 | 4.50 | 689 | RCPR3-116 | 6.60 | 682 | RCPR-460.3 | 6.40 | 689 | REG0620508 | 3.95 | 125 | RI-16EO-12RG | 42.85 | 462 |
| RCNR-222 | 4.50 | 689 | RCPR3-117.2 | 6.60 | 682 | RCPR-463 | 6.40 | 689 | REG0620512 | 3.95 | 125 | RI-16EO-4RG | 33.90 | 462 |
| RCNR-223 | 4.50 | 689 | RCPR3-118 | 6.60 | 682 | RCPR-465 | 6.40 | 689 | REG0630502 | 4.30 | 125 | RI-16EO-6RG | 34.40 | 462 |
| RCNR-225 | 4.50 | 689 | RCPR3-219 | 7.65 | 682 | RCPR-470 | 6.40 | 689 | REG0630504 | 4.30 | 125 | RI-16EO-8RG | 36.65 | 462 |
| RCNR-226.9 | 4.50 | 689 | RCPR3-220 | 7.65 | 682 | RCPR-570 | 21.00 | 689 | REG0630508 | 4.30 | 125 | RI-16RP-12RG | 40.95 | 462 |
| RCNR-228 | 4.50 | 689 | RCPR3-221.3 | 7.65 | 682 | RCPR-573 | 21.00 | 689 | REG0630512 | 4.30 | 125 | RI-16RP-4RG | 31.25 | 462 |
| RCNR-230 | 4.50 | 689 | RCPR3-222 | 7.65 | 682 | RCPR-575 | 21.00 | 689 | REG090017 | 6.90 | 125 | RI-16RP-6RG | 32.00 | 462 |
| RCNR-330 | 6.90 | 689 | RCPR3-223 | 7.65 | 682 | RCPR-576.1 | 21.00 | 689 | REG091017 | 8.40 | 125 | RI-16RP-8RG | 34.90 | 462 |
| RCNR-332 | 6.90 | 689 | RCPR3-225 | 7.65 | 682 | RCPR-580 | 21.00 | 689 | REG092017 | 9.65 | 125 | RI-2EO-4RG | 15.40 | 462 |
| RCNR-333.7 | 6.90 | 689 | RCPR3-226.9 | 7.65 | 682 | RCPR-582.5 | 21.00 | 689 | REG093017 | 9.75 | 125 | RI-2EO-6RG | 17.45 | 462 |
| RCNR-335 | 6.90 | 689 | RCPR3-228 | 7.65 | 682 | RCPR-588.9 | 21.00 | 689 | REG160500 | 2.90 | 124 | RI-2RP-4RG | 12.35 | 462 |
| RCNR-338 | 6.90 | 689 | RCPR3-230 | 7.65 | 682 | RCPR-590 | 21.00 | 689 | REG161050 | 3.65 | 124 | RI-2RP-6RG | 14.60 | 462 |
| RCNR-340 | 6.90 | 689 | RCPR-330 | 3.20 | 689 | RCPR-6101.6 | 36.45 | 689 | REG162050 | 4.80 | 124 | RI-4EO-12RG | 34.55 | 462 |
| RCNR-342 | 6.90 | 689 | RCPR-332 | 3.20 | 689 | RCPR-6114.3 | 36.45 | 689 | REG163050 | 6.95 | 124 | RI-4EO-2RG | 15.25 | 462 |
| RCNR-438 | 15.55 | 689 | RCPR-333.7 | 3.20 | 689 | RCPR-6127 | 36.45 | 689 | REK1210 | 2.55 | 218 | RI-4EO-6RG | 19.35 | 462 |
| RCNR-440 | 15.55 | 689 | RCPR3-330 | 9.35 | 682 | RCPR-7130 | 50.75 | 689 | REK1508 | 3.65 | 218 | RI-4EO-8RG | 20.65 | 462 |
| RCNR-442 | 15.55 | 689 | RCPR3-332 | 9.35 | 682 | RCPR-7140 | 50.75 | 689 | REK1510 | 3.40 | 218 | RI-4RP-12RG | 30.60 | 462 |
| RCNR-445 | 15.55 | 689 | RCPR3-333.7 | 9.35 | 682 | RCPR-7168.3 | 50.75 | 689 | REK1512 | 2.95 | 218 | RI-4RP-2RG | 12.65 | 462 |
| RCNR-448.3 | 15.55 | 689 | RCPR3-335 | 9.35 | 682 | REDR1/2X1 | 11.85 | 675 | REK2212 | 4.55 | 218 | RI-4RP-6RG | 16.65 | 462 |
| RCNR-450 | 15.55 | 689 | RCPR3-338 | 9.35 | 682 | REDR1/2X1/4 | 2.80 | 675 | REK2215 | 3.25 | 218 | RI-4RP-8RG | 19.25 | 462 |
| RCNR-451 | 15.55 | 689 | RCPR3-340 | 9.35 | 682 | REDR1/2X1/8 | 3.80 | 675 | REK2218 | 5.65 | 218 | RI-6EO-12RG | 28.95 | 462 |
| RCNR-452 | 15.55 | 689 | RCPR3-342 | 9.35 | 682 | REDR1/2X3/4 | 11.25 | 675 | REK2815 | 5.25 | 218 | RI-6EO-2RG | 15.40 | 462 |
| RCNR-455 | 15.55 | 689 | RCPR-335 | 3.20 | 689 | REDR1/2X3/8 | 3.45 | 675 | REK2822 | 5.55 | 218 | RI-6EO-4RG | 18.45 | 462 |
| RCNR-457 | 15.55 | 689 | RCPR-338 | 3.20 | 689 | REDR1/4X1/2 | 4.05 | 675 | RF80-13 | 21.70 | 578 | RI-6EO-8RG | 20.70 | 462 |
| RCNR-460.3 | 15.55 | 689 | RCPR-340 | 3.20 | 689 | REDR1/4X1/8 | 2.45 | 675 | RH06X-100 | 138.85 | 349 | RI-6RP-12RG | 27.85 | 462 |
| RCNR-463 | 15.55 | 689 | RCPR-342 | 3.20 | 689 | REDR1/4X3/4 | 14.70 | 675 | RH08X-100 | 202.10 | 349 | RI-6RP-2RG | 14.40 | 462 |
| RCNR-465 | 15.55 | 689 | RCPR3-438 | 20.65 | 682 | REDR1/4X3/8 | 3.50 | 675 | RH10X-100 | 232.50 | 349 | RI-6RP-4RG | 15.80 | 462 |
| RCNR-470 | 15.55 | 689 | RCPR3-440 | 20.65 | 682 | REDR1/8X1/4 | 4.20 | 675 | RH13X-100 | 318.40 | 349 | RI-6RP-8RG | 19.05 | 462 |
| RCNR-570 | 37.95 | 689 | RCPR3-442 | 20.65 | 682 | REDR1/8X3/8 | 7.70 | 675 | RH19X-100 | 477.50 | 349 | RI-8EO-12RG | 29.15 | 462 |
| RCNR-573 | 37.95 | 689 | RCPR3-445 | 20.65 | 682 | REDR11/2X1 | 19.15 | 675 | RH25X-100 | 660.50 | 349 | RI-8EO-16RG | 44.30 | 462 |
| RCNR-575 | 37.95 | 689 | RCPR3-448.3 | 20.65 | 682 | REDR11/2X1/2 | 35.95 | 675 | RHN-1-12 | 8.70 | 445 | RI-8EO-2RG | 19.30 | 462 |
| RCNR-576.1 | 37.95 | 689 | RCPR3-450 | 20.65 | 682 | REDR11/2X11/4 | 27.50 | 675 | RHN-112-1 | 14.50 | 445 | RI-8EO-4RG | 19.90 | 462 |
| RCNR-580 | 37.95 | 689 | RCPR3-451 | 20.65 | 682 | REDR11/2X3/4 | 19.10 | 675 | RHN-112-114 | 16.40 | 445 | RI-8EO-6RG | 23.85 | 462 |
| RCNR-582.5 | 37.95 | 689 | RCPR3-452 | 20.65 | 682 | REDR11/4X1 | 16.50 | 675 | RHN-112-12 | 13.70 | 445 | RI-8RP-12RG | 28.00 | 462 |
| RCNR-588.9 | 37.95 | 689 | RCPR3-455 | 20.65 | 682 | REDR11/4X1/2 | 18.45 | 675 | RHN-112-34 | 14.00 | 445 | RI-8RP-16RG | 42.85 | 462 |
| RCNR-590 | 37.95 | 689 | RCPR3-457 | 20.65 | 682 | REDR11/4X11/2 | 51.85 | 675 | RHN-1-14 | 8.00 | 445 | RI-8RP-2RG | 15.95 | 462 |
| RCPR-106 | 1.70 | 689 | RCPR3-460.3 | 20.65 | 682 | REDR11/4X3/4 | 13.00 | 675 | RHN-114-1 | 11.50 | 445 | RI-8RP-4RG | 15.65 | 462 |
| RCPR-108 | 1.70 | 689 | RCPR3-463 | 20.65 | 682 | REDR1X1/2 | 7.20 | 675 | RHN-114-12 | 10.85 | 445 | RI-8RP-6RG | 18.40 | 462 |
| RCPR-110 | 1.70 | 689 | RCPR3-465 | 20.65 | 682 | REDR1X1/4 | 9.15 | 675 | RHN-114-34 | 11.55 | 445 | RLGUP-10 | 1.20 | 521 |
| RCPR-112 | 1.70 | 689 | RCPR3-470 | 20.65 | 682 | REDR1X11/2 | 42.75 | 675 | RHN-12-14 | 5.00 | 445 | RLGUP-11 | 1.20 | 521 |
| RCPR-112.7 | 1.70 | 689 | RCPR3-570 | 55.50 | 682 | REDR1X11/4 | 39.10 | 675 | RHN-12-18 | 4.50 | 445 | RLGUP-12 | 1.20 | 521 |
| RCPR-113.5 | 1.70 | 689 | RCPR3-573 | 55.50 | 682 | REDR1X3/4 | 9.25 | 675 | RHN-12-38 | 5.00 | 445 | RLGUP-13 | 1.20 | 521 |
| RCPR-114 | 1.70 | 689 | RCPR3-575 | 55.50 | 682 | REDR1X3/8 | 9.15 | 675 | RHN-1-34 | 9.00 | 445 | RLGUP-14 | 1.20 | 521 |
| RCPR-115 | 1.70 | 689 | RCPR3-576.1 | 55.50 | 682 | REDR3/4X1 | 12.40 | 675 | RHN-1-38 | 8.20 | 445 | RLGUP-15 | 1.20 | 521 |
| RCPR-116 | 1.70 | 689 | RCPR3-580 | 55.50 | 682 | REDR3/4X1/2 | 5.20 | 675 | RHN-14-18 | 3.45 | 445 | RLGUP-16 | 1.20 | 521 |
| RCPR-117.2 | 1.70 | 689 | RCPR3-582.5 | 55.50 | 682 | REDR3/4X1/4 | 4.30 | 675 | RHN-2-1 | 21.70 | 445 | RLGUP-17 | 1.20 | 521 |
| RCPR-118 | 1.70 | 689 | RCPR3-588.9 | 55.50 | 682 | REDR3/4X11/2 | 46.05 | 675 | RHN-2-112 | 22.35 | 445 | RLGUP-18 | 1.20 | 521 |
| RCPR-219 | 2.20 | 689 | RCPR3-590 | 55.50 | 682 | REDR3/4X11/4 | 38.60 | 675 | RHN-2-114 | 22.15 | 445 | RLGUP-19 | 1.20 | 521 |
| RCPR-220 | 2.20 | 689 | RCPR3-6101.6 | 115.25 | 682 | REDR3/4X3/8 | 4.25 | 675 | RHN-2-12 | 22.25 | 445 | RLGUP-20 | 1.20 | 521 |
| RCPR-221.3 | 2.20 | 689 | RCPR3-6114.3 | 115.25 | 682 | REDR3/8X1/2 | 4.25 | 675 | RHN-2-34 | 21.55 | 445 | RLGUP-21 | 1.50 | 521 |
| RCPR-222 | 2.20 | 689 | RCPR3-6127 | 115.25 | 682 | REDR3/8X1/4 | 2.55 | 675 | RHN-34-12 | 6.05 | 445 | RLGUP-22 | 1.50 | 521 |
| RCPR-223 | 2.20 | 689 | RCPR3-7130 | 165.25 | 682 | REDR3/8X1/8 | 2.65 | 675 | RHN-34-14 | 5.75 | 445 | RLGUP-6 | 1.20 | 521 |
| RCPR-225 | 2.20 | 689 | RCPR3-7140 | 165.25 | 682 | REDR3/8X3/4 | 12.50 | 675 | RHN-34-18 | 5.70 | 445 | RLGUP-7 | 1.20 | 521 |
| RCPR-226.9 | 2.20 | 689 | RCPR3-7168.3 | 165.25 | 682 | REDWASH-GUN | 49.25 | 564 | RHN-34-38 | 5.90 | 445 | RLGUP-8 | 1.20 | 521 |

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|---|---------------|------------|--------|---------------|------------|--------|---------------|------------|--------|---------------|------------|--------|------------------|------------|--------|
| 0 | RLGUP-9 | 1.20 | 521 | ROP-312.7 | 0.25 | 693 | RPVC12N-100 | 134.95 | 343 | RSG-60 | 184.55 | 626 | RSWW10SR | 15.80 | 676 |
| 1 | RLP-16 | 1.65 | 692 | ROP-313.5 | 0.25 | 693 | RPVC12N-30 | 40.50 | 343 | RSGUM-10 | 2.05 | 521 | RSWW12LM | 15.15 | 676 |
| 2 | RLP-22 | 1.55 | 692 | ROP-314 | 0.25 | 693 | RPVC12R-100 | 134.95 | 343 | RSGUM-11 | 2.05 | 521 | RSWW12LM18X1.5 | 15.80 | 676 |
| 3 | RM150411E | 5.10 | 266 | ROP-315 | 0.25 | 693 | RPVC12R-30 | 40.50 | 343 | RSGUM-12 | 2.05 | 521 | RSWW12LR | 15.45 | 676 |
| 4 | RM150511E | 2.60 | 266 | ROP-316 | 0.25 | 693 | RPVC12Y-100 | 134.95 | 343 | RSGUM-13 | 2.05 | 521 | RSWW12SM | 17.30 | 676 |
| 5 | RM150811E | 4.90 | 266 | ROP-415 | 0.30 | 693 | RPVC12Y-30 | 40.50 | 343 | RSGUM-14 | 2.05 | 521 | RSWW12SR | 16.05 | 676 |
| 6 | RM151013E | 5.85 | 266 | ROP-416 | 0.30 | 693 | RPVC1-30 | 87.65 | 343 | RSGUM-15 | 2.05 | 521 | RSWW14SM | 24.35 | 676 |
| 7 | RM151214E | 8.20 | 266 | ROP-417.2 | 0.30 | 693 | RPVC14-100 | 77.40 | 343 | RSGUM-16 | 2.05 | 521 | RSWW14SR | 22.65 | 676 |
| 8 | RON-106 | 0.35 | 694 | ROP-418 | 0.30 | 693 | RPVC14-30 | 23.20 | 343 | RSGUM-17 | 2.05 | 521 | RSWW15LM | 17.90 | 676 |
| 9 | RON-106.4 | 0.35 | 694 | ROP-419 | 0.30 | 693 | RPVC14B-100 | 77.40 | 343 | RSGUM-18 | 2.05 | 521 | RSWW15LR | 18.95 | 676 |
| A | RON-108 | 0.35 | 694 | ROP-420 | 0.30 | 693 | RPVC14B-30 | 23.20 | 343 | RSGUM-19 | 2.05 | 521 | RSWW16SM | 25.90 | 676 |
| B | RON-208 | 0.35 | 694 | ROP-421.3 | 0.30 | 693 | RPVC14G-100 | 77.40 | 343 | RSGUM-20 | 2.05 | 521 | RSWW16SR | 26.00 | 676 |
| C | RON-209.5 | 0.35 | 694 | ROP-422 | 0.30 | 693 | RPVC14G-30 | 23.20 | 343 | RSGUM-21 | 2.60 | 521 | RSWW18LM | 25.85 | 676 |
| D | RON-210 | 0.35 | 694 | ROPD-106 | 0.25 | 693 | RPVC14N-100 | 77.40 | 343 | RSGUM-22 | 2.60 | 521 | RSWW18LR | 25.90 | 676 |
| E | RON-212 | 0.35 | 694 | ROPD-106.4 | 0.25 | 693 | RPVC14N-30 | 23.20 | 343 | RSGUM-23 | 2.60 | 521 | RSWW20SM | 42.55 | 676 |
| F | RON-212.7 | 0.35 | 694 | ROPD-108 | 0.25 | 693 | RPVC14R-100 | 77.40 | 343 | RSGUM-24 | 2.60 | 521 | RSWW20SR | 42.30 | 676 |
| G | RON-312 | 0.45 | 694 | ROPD-208 | 0.25 | 693 | RPVC14R-30 | 23.20 | 343 | RSGUM-25 | 2.60 | 521 | RSWW22LM | 37.15 | 676 |
| H | RON-312.7 | 0.45 | 694 | ROPD-209.5 | 0.25 | 693 | RPVC14Y-100 | 77.40 | 343 | RSGUM-26 | 2.60 | 521 | RSWW22LR | 40.60 | 676 |
| I | RON-313.5 | 0.45 | 694 | ROPD-210 | 0.25 | 693 | RPVC14Y-30 | 23.20 | 343 | RSGUM-27 | 2.60 | 521 | RSWW25SM | 65.60 | 676 |
| J | RON-314 | 0.45 | 694 | ROPD-212 | 0.25 | 693 | RPVC1N-30 | 87.65 | 343 | RSGUM-28 | 2.60 | 521 | RSWW25SR | 65.65 | 676 |
| K | RON-315 | 0.45 | 694 | ROPD-212.7 | 0.25 | 693 | RPVC2-15 | 153.20 | 343 | RSGUM-29 | 2.60 | 521 | RSWW28LM | 64.40 | 676 |
| L | RON-316 | 0.45 | 694 | ROPD-310 | 0.40 | 693 | RPVC2-30 | 306.45 | 343 | RSGUM-30 | 2.60 | 521 | RSWW28LR | 64.40 | 676 |
| M | RON-414 | 0.55 | 694 | ROPD-312 | 0.40 | 693 | RPVC316-30 | 21.70 | 343 | RSGUM-31 | 3.10 | 521 | RSWW30SM | 101.05 | 676 |
| N | RON-415 | 0.55 | 694 | ROPD-312.7 | 0.40 | 693 | RPVC316N-30 | 21.70 | 343 | RSGUM-32 | 3.10 | 521 | RSWW30SR | 100.20 | 676 |
| O | RON-416 | 0.55 | 694 | ROPD-313.5 | 0.40 | 693 | RPVC34 | 117.45 | 343 | RSGUM-33 | 3.10 | 521 | RSWW35LM | 100.15 | 676 |
| P | RON-417.2 | 0.55 | 694 | ROPD-314 | 0.40 | 693 | RPVC34-100 | 235.25 | 343 | RSGUM-34 | 3.10 | 521 | RSWW35LR | 96.65 | 676 |
| Q | RON-418 | 0.55 | 694 | ROPD-315 | 0.40 | 693 | RPVC34-15 | 35.25 | 343 | RSGUM-35 | 3.10 | 521 | RSWW38SM | 137.95 | 676 |
| R | RON-419 | 0.55 | 694 | ROPD-316 | 0.40 | 693 | RPVC34-30 | 70.60 | 343 | RSGUM-36 | 3.10 | 521 | RSWW38SR | 137.05 | 676 |
| S | RON-420 | 0.55 | 694 | ROPD-414 | 0.50 | 693 | RPVC34B-30 | 70.55 | 343 | RSGUM-37 | 3.10 | 521 | RSWW42LM | 130.00 | 676 |
| T | RON-421.3 | 0.55 | 694 | ROPD-415 | 0.50 | 693 | RPVC34N | 117.45 | 343 | RSGUM-38 | 3.10 | 521 | RSWW42LR | 130.00 | 676 |
| U | RON-422 | 0.55 | 694 | ROPD-416 | 0.50 | 693 | RPVC34N-30 | 70.55 | 343 | RSGUM-39 | 3.10 | 521 | RSWW6LM | 10.80 | 676 |
| V | ROND-106 | 0.45 | 694 | ROPD-417.2 | 0.50 | 693 | RPVC34R-30 | 70.55 | 343 | RSGUM-40 | 3.10 | 521 | RSWW6LR | 10.80 | 676 |
| W | ROND-106.4 | 0.45 | 694 | ROPD-418 | 0.50 | 693 | RPVC38 | 54.50 | 343 | RSGUP-10 | 1.30 | 521 | RSWW6SM | 11.90 | 676 |
| X | ROND-108 | 0.45 | 694 | ROPD-419 | 0.50 | 693 | RPVC38-100 | 109.00 | 343 | RSGUP-11 | 1.30 | 521 | RSWW6SR | 12.10 | 676 |
| Y | ROND-208 | 0.45 | 694 | ROPD-420 | 0.50 | 693 | RPVC38-30 | 32.60 | 343 | RSGUP-12 | 1.30 | 521 | RSWW8LM | 11.55 | 676 |
| Z | ROND-209.5 | 0.45 | 694 | ROPD-421.3 | 0.50 | 693 | RPVC38B-100 | 109.00 | 343 | RSGUP-13 | 1.30 | 521 | RSWW8LR | 11.85 | 676 |
| | ROND-210 | 0.45 | 694 | ROPD-422 | 0.50 | 693 | RPVC38B-30 | 32.60 | 343 | RSGUP-14 | 1.30 | 521 | RSWW8SM | 12.55 | 676 |
| | ROND-212 | 0.45 | 694 | ROV-10L | 12.15 | 464 | RPVC38G-30 | 32.60 | 343 | RSGUP-15 | 1.30 | 521 | RSWW8SR | 12.45 | 676 |
| | ROND-212.7 | 0.45 | 694 | ROV-10S | 15.65 | 464 | RPVC38N | 54.50 | 343 | RSGUP-16 | 1.30 | 521 | RTH-3/4-15SAFETY | 66.15 | 601 |
| | ROND-310 | 0.75 | 694 | ROV-12L | 14.90 | 464 | RPVC38N-100 | 109.00 | 343 | RSGUP-17 | 1.30 | 521 | RUBLS-100/120 | 16.45 | 691 |
| | ROND-312 | 0.75 | 694 | ROV-12S | 18.15 | 464 | RPVC38N-30 | 32.60 | 343 | RSGUP-18 | 1.30 | 521 | RUBLS-125/148 | 16.80 | 691 |
| | ROND-312.7 | 0.75 | 694 | ROV-14S | 22.45 | 464 | RPVC38R-100 | 108.95 | 343 | RSGUP-19 | 1.30 | 521 | RUBLS-15/24 | 3.65 | 691 |
| | ROND-313.5 | 0.75 | 694 | ROV-15L | 21.15 | 464 | RPVC38R-30 | 32.60 | 343 | RSGUP-20 | 1.30 | 521 | RUBLS-20/30 | 4.35 | 691 |
| | ROND-314 | 0.75 | 694 | ROV-16S | 29.10 | 464 | RPVC38Y-100 | 108.95 | 343 | RSGUP-21 | 1.65 | 521 | RUBLS-25/38 | 4.50 | 691 |
| | ROND-315 | 0.75 | 694 | ROV-18L | 28.80 | 464 | RPVC38Y-30 | 32.60 | 343 | RSGUP-22 | 1.65 | 521 | RUBLS-32/46 | 4.80 | 691 |
| | ROND-316 | 1.10 | 694 | ROV-20S | 44.45 | 464 | RPVC516 | 45.85 | 343 | RSGUP-23 | 1.65 | 521 | RUBLS-50/64 | 6.90 | 691 |
| | ROND-414 | 1.10 | 694 | ROV-22L | 39.90 | 464 | RPVC516-100 | 91.65 | 343 | RSGUP-24 | 1.65 | 521 | RUBLS-65/82 | 7.45 | 691 |
| | ROND-415 | 1.10 | 694 | ROV-25S | 75.55 | 464 | RPVC516-30 | 27.50 | 343 | RSGUP-25 | 1.65 | 521 | RUBLS-80/94 | 8.95 | 691 |
| | ROND-416 | 1.10 | 694 | ROV-6L | 8.70 | 464 | RPVC516B-100 | 91.65 | 343 | RSGUP-26 | 1.65 | 521 | RUBLZ-100/120 | 19.80 | 691 |
| | ROND-417.2 | 1.10 | 694 | ROV-6S | 10.30 | 464 | RPVC516B-30 | 27.50 | 343 | RSGUP-27 | 1.65 | 521 | RUBLZ-125/148 | 22.25 | 691 |
| | ROND-418 | 1.10 | 694 | ROV-8L | 9.75 | 464 | RPVC516G-30 | 27.50 | 343 | RSGUP-28 | 1.65 | 521 | RUBLZ-20/30 | 4.75 | 691 |
| | ROND-419 | 1.10 | 694 | ROV-8S | 12.15 | 464 | RPVC516N-100 | 91.65 | 343 | RSGUP-29 | 1.65 | 521 | RUBLZ-32/46 | 5.05 | 691 |
| | ROND-420 | 1.10 | 694 | RPVC1-100 | 292.30 | 343 | RPVC516N-30 | 27.50 | 343 | RSGUP-30 | 1.65 | 521 | RUBLZ-50/64 | 7.75 | 691 |
| | ROND-421.3 | 1.10 | 694 | RPVC112-15 | 92.80 | 343 | RPVC516R-100 | 91.60 | 343 | RSGUP-31 | 1.95 | 521 | RUBLZ-65/82 | 7.85 | 691 |
| | ROND-422 | 1.10 | 694 | RPVC112-30 | 185.55 | 343 | RPVC516R-30 | 27.50 | 343 | RSGUP-32 | 1.95 | 521 | RUBLZ-80/94 | 9.60 | 691 |
| | ROP-106 | 0.20 | 693 | RPVC114-15 | 79.45 | 343 | RPVC58-30 | 48.85 | 343 | RSGUP-33 | 1.95 | 521 | RUBS-100/120 | 13.80 | 691 |
| | ROP-106.4 | 0.20 | 693 | RPVC114-30 | 158.90 | 343 | RPVC58N-30 | 48.85 | 343 | RSGUP-34 | 1.95 | 521 | RUBS-125/148 | 14.15 | 691 |
| | ROP-108 | 0.20 | 693 | RPVC12 | 67.40 | 343 | RSG-10 | 32.40 | 626 | RSGUP-35 | 1.95 | 521 | RUBS-15/24 | 2.85 | 691 |
| | ROP-208 | 0.20 | 693 | RPVC12-100 | 134.95 | 343 | RSG-12 | 35.80 | 626 | RSGUP-6 | 1.30 | 521 | RUBS-150/176 | 16.45 | 691 |
| | ROP-209.5 | 0.20 | 693 | RPVC12-15 | 20.20 | 343 | RSG-16 | 41.55 | 626 | RSGUP-7 | 1.30 | 521 | RUBS-20/30 | 3.45 | 691 |
| | ROP-210 | 0.20 | 693 | RPVC12-30 | 40.50 | 343 | RSG-20 | 53.05 | 626 | RSGUP-8 | 1.30 | 521 | RUBS-25/38 | 3.80 | 691 |
| | ROP-212 | 0.20 | 693 | RPVC12B-100 | 134.95 | 343 | RSG-25 | 71.45 | 626 | RSGUP-9 | 1.30 | 521 | RUBS-32/46 | 3.85 | 691 |
| | ROP-212.7 | 0.20 | 693 | RPVC12B-30 | 40.50 | 343 | RSG-32 | 90.95 | 626 | RSWW10LM | 12.35 | 676 | RUBS-40/52 | 3.95 | 691 |
| | ROP-310 | 0.25 | 693 | RPVC12G-30 | 40.50 | 343 | RSG-42 | 77.10 | 626 | RSWW10LR | 12.10 | 676 | RUBS-50/64 | 5.85 | 691 |
| | ROP-312 | 0.25 | 693 | RPVC12N | 67.40 | 343 | RSG-50 | 152.50 | 626 | RSWW10SM | 15.50 | 676 | RUBS-65/82 | 6.25 | 691 |

| Artikelnummer | Prijs in € | Pagina | Artikelnummer | Prijs in € | Pagina | Artikelnummer | Prijs in € | Pagina | Artikelnummer | Prijs in € | Pagina | Artikelnummer | Prijs in € | Pagina |
|------------------|------------|--------|---------------|------------|--------|---------------|------------|--------|---------------|------------|--------|---------------|------------|--------|
| RUBS-80/94 | 7.25 | 691 | SBC227239 | 5.45 | 401 | SEBF32 | 153.10 | 643 | SFI10-12 | 22.40 | 625 | SHC-227239 | 21.00 | 400 |
| RUBZ-100/120 | 16.65 | 691 | SBC2325 | 0.65 | 401 | SEBMO4 | 7.50 | 643 | SFI10-38 | 15.95 | 625 | SHC-2325 | 4.35 | 400 |
| RUBZ-15/24 | 3.50 | 691 | SBC240252 | 5.90 | 401 | SEBMO6 | 9.10 | 643 | SFI12-12 | 18.70 | 625 | SHC-240252 | 18.30 | 400 |
| RUBZ-150/176 | 21.60 | 691 | SBC2628 | 0.65 | 401 | SEBMO8 | 11.15 | 643 | SFI12-38 | 22.40 | 625 | SHC-2628 | 4.35 | 400 |
| RUBZ-175/202 | 25.70 | 691 | SBC2931 | 0.80 | 401 | SEBMO10 | 15.10 | 643 | SFI20-1 | 44.80 | 625 | SHC-2931 | 5.20 | 400 |
| RUBZ-20/30 | 3.80 | 691 | SBC3235 | 0.85 | 401 | SEBMO24 | 105.60 | 643 | SFI20-34 | 29.20 | 625 | SHC-3235 | 5.50 | 400 |
| RUBZ-25/38 | 4.20 | 691 | SBC3639 | 0.85 | 401 | SEBMF04 | 7.50 | 643 | SFI25-1 | 42.10 | 625 | SHC-3639 | 5.40 | 400 |
| RUBZ-250/282 | 49.30 | 691 | SBC4043 | 0.95 | 401 | SEBMF06 | 9.10 | 643 | SFMDS1-10 | 30.85 | 362 | SHC-4043 | 5.40 | 400 |
| RUBZ-32/46 | 4.35 | 691 | SBC4447 | 1.35 | 401 | SEBMF08 | 11.15 | 643 | SFMDS112-10 | 57.40 | 362 | SHC-4447 | 8.30 | 400 |
| RUBZ-40/52 | 4.60 | 691 | SBC4851 | 1.35 | 401 | SEBMF10 | 15.10 | 643 | SFMDS112-30 | 182.20 | 362 | SHC-4851 | 8.85 | 400 |
| RUBZ-50/64 | 6.60 | 691 | SBC5255 | 1.45 | 401 | SEBMF12 | 17.25 | 643 | SFMDS114-10 | 39.20 | 362 | SHC-5255 | 9.60 | 400 |
| RUBZ-65/82 | 6.60 | 691 | SBC5659 | 1.50 | 401 | SEBMF16 | 28.05 | 643 | SFMDS114-30 | 124.55 | 362 | SHC-5659 | 9.60 | 400 |
| RUBZ-80/94 | 7.95 | 691 | SBC6063 | 1.60 | 401 | SEBMF20 | 43.90 | 643 | SFMDS1-30 | 97.00 | 362 | SHC-6063 | 9.50 | 400 |
| RVSNM12-1 | 6.30 | 193 | SBC6467 | 1.60 | 401 | SEBMF24 | 105.60 | 643 | SFMDS2-10 | 80.40 | 362 | SHC-6467 | 9.50 | 400 |
| RVSNM12-34 | 3.10 | 193 | SBC6873 | 2.05 | 401 | SEBMF32 | 153.10 | 643 | SFMDS212-10 | 105.00 | 362 | SHC-6873 | 10.85 | 400 |
| RVSNM12-38 | 2.30 | 193 | SBC7479 | 2.10 | 401 | SEHC10.5 | 0.40 | 397 | SFMDS212-30 | 292.30 | 362 | SHC-7479 | 10.85 | 400 |
| RVSNM1-34 | 5.85 | 193 | SBC8085 | 2.20 | 401 | SEHC11.3 | 0.40 | 397 | SFMDS2-30 | 242.10 | 362 | SHC-8085 | 11.25 | 400 |
| RVSNM34-1 | 5.85 | 193 | SBC8691 | 2.20 | 401 | SEHC11.9 | 0.60 | 397 | SFMDS3-10 | 129.50 | 362 | SHC-8691 | 11.25 | 400 |
| RVSNM34-12 | 3.05 | 193 | SBC9297 | 2.40 | 401 | SEHC12.3 | 0.60 | 397 | SFMDS312-10 | 156.65 | 362 | SHC-9297 | 11.40 | 400 |
| RVSNM38-12 | 2.25 | 193 | SBC98103 | 2.40 | 401 | SEHC13.3 | 0.60 | 397 | SFMDS312-30 | 407.35 | 362 | SHC-98103 | 12.15 | 400 |
| RZMB0402BS | 7.70 | 646 | SBR-A | 0.20 | 685 | SEHC14 | 0.60 | 397 | SFMDS3-30 | 408.30 | 362 | SHF-10 | 1.00 | 382 |
| RZMB0604BS | 10.00 | 646 | SBR-A-SS | 0.55 | 685 | SEHC14.5 | 0.60 | 397 | SFMDS34-10 | 24.10 | 362 | SHF-12 | 0.80 | 382 |
| RZMB0804BS | 12.50 | 646 | SBVO-612 | 259.30 | 681 | SEHC15.3 | 0.60 | 397 | SFMDS34-30 | 72.30 | 362 | SHF-13 | 0.85 | 382 |
| RZMB1008BS | 13.95 | 646 | SBVO-618 | 492.35 | 681 | SEHC16.2 | 0.65 | 397 | SFMDS4-10 | 228.40 | 362 | SHF-14 | 0.85 | 382 |
| RZMB1204BS | 17.20 | 646 | SBW1-1 | 10.15 | 451 | SEHC17.5 | 0.65 | 397 | SFMDS4-30 | 653.65 | 362 | SHF-15 | 1.15 | 382 |
| RZMB1208BS | 17.20 | 646 | SBW1-112 | 17.80 | 451 | SEHC18.5 | 0.65 | 397 | SFMDS6-10 | 426.45 | 362 | SHF-16 | 1.15 | 382 |
| RZMB1612BS | 29.95 | 646 | SBW1-114 | 11.65 | 451 | SEHC19.2 | 0.65 | 397 | SFMDS6-30 | 1279.50 | 362 | SHF-17 | 1.15 | 382 |
| RZMB2012BS | 64.50 | 646 | SBW1-12 | 6.95 | 451 | SEHC22.6 | 0.70 | 397 | SFR1-06 | 11.65 | 625 | SHF-18 | 2.85 | 382 |
| RZMB2016BS | 64.50 | 646 | SBW1-2 | 24.35 | 451 | SEHC23.5 | 0.70 | 397 | SFR1-10 | 11.95 | 625 | SHF-19 | 1.95 | 382 |
| S | | | SBW1-34 | 6.50 | 451 | SEHC24.1 | 0.70 | 397 | SFR1-12 | 12.95 | 625 | SHF-20 | 1.95 | 382 |
| S004S20 | 22.30 | 617 | SBW2-1 | 13.20 | 451 | SEHC27.1 | 0.75 | 397 | SFR1-20 | 23.90 | 625 | SHF-28 | 3.20 | 382 |
| S004S24 | 29.05 | 617 | SBW2-112 | 23.70 | 451 | SEHC32.1 | 0.90 | 397 | SFR1-25 | 32.20 | 625 | SHG100-002BG | 138.85 | 136 |
| S004S32 | 47.30 | 617 | SBW2-114 | 17.45 | 451 | SEHC34.6 | 0.90 | 397 | SFR2-06 | 11.65 | 625 | SHG100-006BG | 138.85 | 136 |
| S042012 | 9.90 | 617 | SBW2-12 | 8.30 | 451 | SEHC41 | 1.00 | 397 | SFR2-10 | 11.95 | 625 | SHG100-016BG | 138.85 | 136 |
| S042016 | 16.30 | 617 | SBW2-2 | 37.90 | 451 | SEHC42.5 | 1.05 | 397 | SFR2-12 | 12.95 | 625 | SHG100-040BG | 138.85 | 136 |
| SAHR-15-12 | 390.80 | 419 | SBW2-34 | 10.15 | 451 | SEHC44 | 1.05 | 397 | SFR2-20 | 23.90 | 625 | SHG100-100BG | 138.85 | 136 |
| SAHR-15-12-SB | 37.55 | 418 | SCN-1 | 28.35 | 390 | SEHC51.5 | 1.05 | 397 | SFR2-25 | 32.20 | 625 | SHG100-250BG | 138.85 | 136 |
| SAHR-15-12SR608F | 454.45 | 419 | SCN-112 | 43.15 | 390 | SEHC6.5 | 0.40 | 397 | SGK-30 | 60.60 | 704 | SHG100-600BG | 138.85 | 136 |
| SAHR-15-38 | 264.00 | 418 | SCN-114 | 34.20 | 390 | SEHC63.5 | 1.35 | 397 | SGK-30-REFILL | 53.30 | 704 | SHG-18 | 26.45 | 627 |
| SAHR-15-38-SB | 30.50 | 418 | SCN-12 | 24.85 | 390 | SEHC7 | 0.40 | 397 | SGK-50 | 80.55 | 704 | SHG-20 | 32.65 | 627 |
| SAHR-15-38SHV06T | 321.35 | 418 | SCN-2 | 50.90 | 390 | SEHC8 | 0.40 | 397 | SGK-50-REFILL | 60.70 | 704 | SHG-22 | 38.65 | 627 |
| SAHR-15-38SRT06F | 332.80 | 418 | SCN-3 | 133.10 | 390 | SEHC8.7 | 0.40 | 397 | SGOR | 0.85 | 334 | SHG-24 | 44.80 | 627 |
| SAHR-15N-12 | 310.25 | 419 | SCN-34 | 25.10 | 390 | SEHC9.5 | 0.40 | 397 | SGOR-N | 0.75 | 334 | SHG-25 | 48.25 | 627 |
| SAHR-15N-38 | 239.95 | 418 | SD32-32A | 32.55 | 337 | SEI06-14 | 29.95 | 625 | SGP-200 | 136.75 | 703 | SHG-26 | 51.45 | 627 |
| SAHR-20-12SHV06T | 411.35 | 419 | SD50-32A | 33.00 | 337 | SEI10-12 | 40.60 | 625 | SGR-2-40 | 173.15 | 703 | SHG-29 | 61.10 | 627 |
| SAHR-40N-34 | 1020.60 | 419 | SDOR-N | 4.30 | 334 | SEI10-38 | 34.30 | 625 | SGS-12 | 41.50 | 703 | SHG-31 | 71.30 | 627 |
| SAT13 | 5.15 | 537 | SE-1 | 9.40 | 446 | SEI12-12 | 40.25 | 625 | SGV-1 | 143.35 | 167 | SHG-33 | 79.45 | 627 |
| SB-04B | 5.75 | 701 | SE-112 | 19.25 | 446 | SEI20-34 | 56.00 | 625 | SGV-114 | 157.40 | 167 | SHG-37 | 85.55 | 627 |
| SB-08B | 5.75 | 701 | SE-114 | 15.15 | 446 | SEI25-1 | 79.45 | 625 | SGV-12 | 93.40 | 167 | SHG-41 | 86.65 | 627 |
| SB-12B | 10.95 | 701 | SE-12 | 5.15 | 446 | SFB-3-40 | 7.35 | 701 | SGV-14 | 86.25 | 167 | SHG-43 | 113.05 | 627 |
| SB-B1 | 0.25 | 688 | SE-14 | 3.70 | 446 | SFB-6-40 | 11.95 | 701 | SGV-34 | 114.00 | 167 | SHG-45 | 95.50 | 627 |
| SB-B2 | 0.25 | 688 | SE-18 | 3.65 | 446 | SFB-6-40-HN | 17.10 | 701 | SGV-38 | 86.25 | 167 | SHG-49 | 107.75 | 627 |
| SBC104112 | 2.50 | 401 | SE-2 | 29.30 | 446 | SFB-6-40-SM | 24.40 | 701 | SHC-104112 | 11.70 | 400 | SHG-51 | 113.80 | 627 |
| SBC113121 | 2.65 | 401 | SE-212 | 51.50 | 446 | SFHT10/06 | 9.00 | 390 | SHC-113121 | 12.55 | 400 | SHG-54 | 127.35 | 627 |
| SBC122130 | 3.05 | 401 | SE-3 | 86.60 | 446 | SFHT13/06 | 10.60 | 390 | SHC-122130 | 12.65 | 400 | SHG-56 | 131.20 | 627 |
| SBC131139 | 3.60 | 401 | SE-34 | 7.05 | 446 | SFHT13/09 | 10.60 | 390 | SHC-131139 | 15.50 | 400 | SHG-60 | 150.25 | 627 |
| SBC140148 | 3.60 | 401 | SE-38 | 4.40 | 446 | SFHT17/10 | 12.85 | 390 | SHC-140148 | 16.50 | 400 | SHG-63 | 151.90 | 627 |
| SBC149161 | 4.30 | 401 | SEBF04 | 7.50 | 643 | SFHT21/13 | 16.65 | 390 | SHC-149161 | 18.05 | 400 | SHG-70 | 153.45 | 627 |
| SBC162174 | 4.90 | 401 | SEBF06 | 9.10 | 643 | SFHT26/19 | 20.45 | 390 | SHC-162174 | 18.05 | 400 | SHM-1 | 5.30 | 388 |
| SBC1719 | 0.60 | 401 | SEBF08 | 11.15 | 643 | SFHT33/25 | 24.85 | 390 | SHC-1719 | 4.25 | 400 | SHM-112 | 6.55 | 388 |
| SBC175187 | 4.75 | 401 | SEBF10 | 15.10 | 643 | SFHT42/32 | 32.55 | 390 | SHC-175187 | 18.05 | 400 | SHM-114 | 5.30 | 388 |
| SBC188200 | 5.10 | 401 | SEBF12 | 17.25 | 643 | SFHT48/38 | 51.75 | 390 | SHC-188200 | 18.15 | 400 | SHM-12 | 2.90 | 388 |
| SBC201213 | 5.25 | 401 | SEBF16 | 28.05 | 643 | SFHT52/51 | 65.65 | 390 | SHC-201213 | 17.45 | 400 | SHM-2 | 14.80 | 388 |
| SBC2022 | 0.65 | 401 | SEBF20 | 43.90 | 643 | SFI06-14 | 13.80 | 625 | SHC-2022 | 4.45 | 400 | SHM-212 | 16.60 | 388 |
| SBC214226 | 5.40 | 401 | SEBF24 | 105.60 | 643 | SFI06-38 | 20.25 | 625 | SHC-214226 | 18.30 | 400 | SHM-3 | 23.85 | 388 |

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|---|---------------|------------|------------|---------------|------------|------------|---------------|------------|------------|---------------|------------|------------|---------------|------------|------------|
| 0 | SHM-34 | 3.85 | 388 | SKSS25 | 10.10 | 333 | SOL11024C5000 | 13.00 | 182 | SP-C1-SS | 7.85 | 690 | SPVV.25203 | 33.65 | 663 |
| 1 | SHM-4 | 37.55 | 388 | SL-10 | 39.95 | 573 | SOL11220A9000 | 13.00 | 182 | SP-C2 | 2.00 | 690 | SPVV.30002 | 7.05 | 663 |
| | SHM-5 | 94.10 | 388 | SL-11 | 39.95 | 573 | SOL20012C5000 | 13.45 | 182 | SP-C2-SS | 10.55 | 690 | SPVV.30003 | 7.05 | 663 |
| 2 | SHM-6 | 188.45 | 388 | SL-12 | 46.35 | 573 | SOL20012C6000 | 13.45 | 182 | SP-C3 | 2.30 | 690 | SPVV.30202 | 62.05 | 663 |
| | SK29 | 5.65 | 334 | SL-13 | 28.10 | 573 | SOL20024AA000 | 13.45 | 182 | SP-C3-SS | 10.45 | 690 | SPVV.30203 | 56.00 | 663 |
| 3 | SK34 | 5.65 | 334 | SL-2 | 15.25 | 573 | SOL20024AB000 | 13.45 | 182 | SP-C4 | 6.05 | 690 | SQ22F17GF | 8.45 | 575 |
| | SK38/15T | 20.50 | 337 | SL-3 | 24.70 | 573 | SOL20024C5000 | 13.45 | 182 | SP-C4-SS | 24.65 | 690 | SQ22M17GM | 4.30 | 575 |
| 4 | SK38/15TN | 21.60 | 337 | SL-4 | 35.65 | 573 | SOL20024C6000 | 13.45 | 182 | SP-C5 | 12.05 | 690 | SRAH06X | 37.40 | 350 |
| 5 | SK38T | 20.05 | 337 | SL-5 | 29.05 | 573 | SOL20220AA000 | 13.45 | 182 | SP-C5-SS | 99.60 | 690 | SRAH06X-100 | 124.70 | 350 |
| | SK38TN | 20.50 | 337 | SL-7 | 19.55 | 573 | SOL20220AB000 | 13.45 | 182 | SP-C6-SS | 143.15 | 690 | SRAH08X | 56.30 | 350 |
| 6 | SK39 | 7.65 | 334 | SL-8 | 37.85 | 573 | SOP-200 | 94.60 | 703 | SP-C7-SS | 172.10 | 690 | SRAH08X-100 | 195.75 | 350 |
| | SK44 | 9.25 | 334 | SL-A0/A1 | 0.10 | 686 | SOS-12 | 67.55 | 703 | SP-C8-SS | 460.60 | 690 | SRAH10X | 65.35 | 350 |
| 7 | SK50T | 22.55 | 337 | SL-A2 | 0.10 | 686 | SP-1 | 5.90 | 447 | SPHC12-12RP | 85.05 | 667 | SRAH10X-100 | 227.45 | 350 |
| | SK50TN | 22.85 | 337 | SL-A3 | 0.10 | 686 | SP-112 | 9.30 | 447 | SPHC4-4RP | 35.75 | 667 | SRAH13X | 94.85 | 350 |
| 8 | SK51 | 11.00 | 334 | SL-A4 | 0.15 | 686 | SP-114 | 7.30 | 447 | SPHC6-6RP | 46.40 | 667 | SRAH13X-100 | 320.05 | 350 |
| 9 | SK60 | 13.75 | 334 | SL-A5 | 0.15 | 686 | SP-12 | 2.75 | 447 | SPHC8-8RP | 57.60 | 667 | SRAH19X | 127.25 | 350 |
| | SK73 | 17.50 | 334 | SL-A6 | 0.20 | 686 | SP-14 | 1.95 | 447 | SPHN12-12RP | 32.40 | 667 | SRAH19X-100 | 443.25 | 350 |
| A | SK75 | 29.85 | 334 | SLD050 | 51.70 | 141 | SP-18 | 1.75 | 447 | SPHN24-24RP | 154.25 | 667 | SRAH25X | 172.85 | 350 |
| | SKA-106 | 8.20 | 463 | SLD075 | 58.80 | 141 | SP-2 | 15.45 | 447 | SPHN32-32RP | 606.55 | 667 | SRAH25X-100 | 576.30 | 350 |
| B | SKA-107 | 8.20 | 463 | SLD150 | 76.50 | 141 | SP-212 | 26.60 | 447 | SPHN4-4RP | 12.60 | 667 | SR-M 4 LL | 0.95 | 678 |
| | SKA-108 | 8.20 | 463 | SLD200 | 115.10 | 141 | SP-3 | 33.55 | 447 | SPHN6-6RP | 16.30 | 667 | SR-M 6 LL | 0.90 | 678 |
| C | SKA-127 | 9.05 | 463 | SLS050 | 63.40 | 141 | SP-34 | 3.45 | 447 | SPHN8-8RP | 17.95 | 667 | SR-M 8 LL | 0.95 | 678 |
| D | SKA-128 | 9.05 | 463 | SLS075 | 70.45 | 141 | SP-38 | 2.10 | 447 | SPLT.06002 | 2.20 | 663 | SS-1 | 3.35 | 414 |
| | SKA-129 | 9.05 | 463 | SLS100 | 74.75 | 141 | SPAV.06002 | 1.35 | 661 | SPLT.06003 | 2.30 | 663 | SS11 | 7.30 | 328 |
| E | SKA-1610 | 12.50 | 463 | SLS125 | 74.70 | 141 | SPAV.06003 | 1.35 | 661 | SPLT.13002 | 1.85 | 663 | SS112 | 4.85 | 328 |
| | SKA-1611 | 12.50 | 463 | SLS150 | 77.50 | 141 | SPAV.10002 | 1.35 | 661 | SPLT.13003 | 1.90 | 663 | SS1301 | 3.35 | 401 |
| F | SKA-1612 | 12.50 | 463 | SLS200 | 84.80 | 141 | SPAV.10003 | 1.55 | 661 | SPLT.13302 | 7.45 | 663 | SS1302 | 3.35 | 401 |
| | SKA-2012 | 16.00 | 463 | SLS250 | 165.70 | 141 | SPAV.13002 | 1.30 | 661 | SPLT.13342 | 7.45 | 663 | SS1303 | 3.40 | 401 |
| G | SKA-2014 | 16.00 | 463 | SMBV12 | 23.90 | 150 | SPAV.13003 | 1.10 | 661 | SPLT.20002 | 2.35 | 663 | SS1304 | 3.45 | 401 |
| | SKA-2015 | 16.00 | 463 | SMBV12M | 25.60 | 150 | SPAV.20002 | 2.25 | 661 | SPLT.20003 | 2.30 | 663 | SS1305 | 3.45 | 401 |
| H | SKA-2016 | 16.00 | 463 | SMBV14 | 20.45 | 150 | SPAV.20003 | 2.20 | 661 | SPLT.25002 | 3.25 | 663 | SS1306 | 3.55 | 401 |
| I | SKA-2515 | 23.10 | 463 | SMBV14M | 20.25 | 150 | SPAV.25002 | 4.80 | 661 | SPLT.25003 | 3.40 | 663 | SS1307 | 4.30 | 401 |
| | SKA-2517 | 23.10 | 463 | SMBV38 | 20.45 | 150 | SPAV.25003 | 4.80 | 661 | SPLT.30002 | 8.70 | 663 | SS1308 | 4.35 | 401 |
| J | SKA-2519 | 23.10 | 463 | SMBV38M | 20.25 | 150 | SPB-08B | 12.55 | 701 | SPLT.30003 | 9.65 | 663 | SS1309 | 4.50 | 401 |
| K | SKAR-10-6 | 11.50 | 463 | SMI06-14 | 18.80 | 625 | SPB-12B | 17.40 | 701 | SPPV.13302 | 6.10 | 663 | SS1310 | 4.60 | 401 |
| | SKAR-10-8 | 11.50 | 463 | SMI06-18 | 17.05 | 625 | SPBV.06002 | 1.90 | 662 | SPPV.13312 | 6.10 | 663 | SS1311 | 4.70 | 401 |
| L | SKAR-12-10 | 12.00 | 463 | SMI10-12 | 21.50 | 625 | SPBV.06003 | 1.95 | 662 | SPPV.13322 | 6.10 | 663 | SS1312 | 5.75 | 401 |
| | SKAR-12-8 | 12.00 | 463 | SMI10-38 | 18.20 | 625 | SPBV.06202 | 12.10 | 662 | SPPV.13332 | 6.10 | 663 | SS1313 | 5.80 | 401 |
| M | SKAR-16-12 | 14.15 | 463 | SMI12-12 | 21.50 | 625 | SPBV.06203 | 16.20 | 662 | SPPV.13342 | 6.10 | 663 | SS1314 | 5.90 | 401 |
| | SKAR-20-12 | 17.35 | 463 | SMI12-38 | 21.80 | 625 | SPBV.10002 | 1.85 | 662 | SPU06 | 6.60 | 170 | SS1315 | 6.05 | 401 |
| N | SKAR-20-16 | 17.35 | 463 | SMI20-34 | 29.90 | 625 | SPBV.10003 | 1.80 | 662 | SPU08 | 7.70 | 170 | SS1316 | 6.15 | 401 |
| O | SKAR-25-15 | 24.95 | 463 | SMI25-1 | 46.40 | 625 | SPBV.10202 | 13.60 | 662 | SPU10 | 8.85 | 170 | SS1317 | 6.20 | 401 |
| | SKAR-25-16 | 24.95 | 463 | SOB-10 | 304.45 | 381 | SPBV.10203 | 24.15 | 662 | SPU12 | 10.00 | 170 | SS1318 | 8.75 | 401 |
| P | SKAR-25-20 | 24.95 | 463 | SOB-13 | 340.10 | 381 | SPBV.13002 | 2.00 | 662 | SPVS.06100 | 5.10 | 664 | SS1319 | 9.05 | 401 |
| | SKB13 | 8.05 | 331 | SOB-16 | 572.60 | 381 | SPBV.13003 | 2.10 | 662 | SPVS.06101 | 5.15 | 664 | SS1320 | 9.15 | 401 |
| Q | SKB13-DR | 27.05 | 330 | SOB-19 | 654.25 | 381 | SPBV.13202 | 19.35 | 662 | SPVS.10100C | 5.35 | 664 | SS1321 | 9.45 | 401 |
| | SKB19 | 6.55 | 331 | SOB-25 | 848.90 | 381 | SPBV.13203 | 29.45 | 662 | SPVS.10103C | 5.90 | 664 | SS1322 | 9.60 | 401 |
| R | SKB19-DR | 27.05 | 330 | SOB-8 | 282.95 | 381 | SPBV.20002 | 2.10 | 662 | SPVV.06002 | 3.85 | 663 | SS1323 | 9.80 | 401 |
| S | SKB25 | 9.80 | 331 | SOK-30 | 68.25 | 704 | SPBV.20003 | 2.45 | 662 | SPVV.06003 | 3.85 | 663 | SS1324 | 10.05 | 401 |
| | SKB25-DR | 27.05 | 330 | SOK-30-REFILL | 65.90 | 704 | SPBV.20202 | 23.55 | 662 | SPVV.10002 | 4.50 | 663 | SS1325 | 10.25 | 401 |
| T | SKD | 1.90 | 337 | SOK-50 | 90.70 | 704 | SPBV.20203 | 37.60 | 662 | SPVV.10003 | 4.50 | 663 | SS1326 | 10.55 | 401 |
| | SKD-1 | 4.60 | 337 | SOK-50-REFILL | 66.25 | 704 | SPBV.25002 | 3.15 | 662 | SPVV.10202 | 22.60 | 663 | SS1327 | 14.55 | 401 |
| U | SKG10 | 7.55 | 331 | SOL01012C1000 | 12.35 | 67 | SPBV.25003 | 3.50 | 662 | SPVV.10203 | 21.55 | 663 | SS1328 | 14.90 | 401 |
| | SKG13 | 6.65 | 331 | SOL01024A2000 | 12.35 | 67 | SPBV.25202 | 26.85 | 662 | SPVV.13002 | 4.75 | 663 | SS1329 | 15.25 | 401 |
| V | SKG13-DR | 20.20 | 330 | SOL01024C1000 | 12.35 | 67 | SPBV.25203 | 47.05 | 662 | SPVV.13003 | 4.75 | 663 | SS1330 | 15.35 | 401 |
| | SKG15 | 7.10 | 331 | SOL01024C3000 | 12.35 | 67 | SPC06-02 | 6.60 | 170 | SPVV.13202 | 17.85 | 663 | SS1331 | 15.70 | 401 |
| W | SKG19 | 6.25 | 331 | SOL01110A2000 | 12.35 | 67 | SPC08-02 | 6.60 | 170 | SPVV.13203 | 18.65 | 663 | SS1332 | 16.15 | 401 |
| | SKG19-DR | 20.20 | 330 | SOL01220A2000 | 12.35 | 67 | SPC08-03 | 7.70 | 170 | SPVV.20002 | 5.35 | 663 | SS1333 | 16.25 | 401 |
| X | SKG25 | 7.75 | 331 | SOL10012C4000 | 7.30 | 182 | SP-C1 | 1.85 | 690 | SPVV.20003 | 5.35 | 663 | SS1334 | 16.50 | 401 |
| | SKG25-DR | 20.20 | 330 | SOL10024A8000 | 7.30 | 182 | SPC10-02 | 7.70 | 170 | SPVV.20202 | 30.45 | 663 | SS1335 | 16.70 | 401 |
| Y | SKG32 | 10.85 | 331 | SOL10024C4000 | 7.30 | 182 | SPC10-03 | 8.85 | 170 | SPVV.20203 | 30.45 | 663 | SS1336 | 17.00 | 401 |
| | SKG6 | 11.15 | 331 | SOL10220A8000 | 7.30 | 182 | SPC10-04 | 10.00 | 170 | SPVV.25002 | 5.35 | 663 | SS134 | 5.25 | 328 |
| Z | SKSS13 | 8.45 | 333 | SOL11012C5000 | 13.00 | 182 | SPC12-03 | 10.00 | 170 | SPVV.25003 | 5.35 | 663 | SS-1A | 3.10 | 414 |
| | SKSS19 | 7.70 | 333 | SOL11024A9000 | 13.00 | 182 | SPC12-04 | 11.15 | 170 | SPVV.25202 | 35.35 | 663 | SS-2 | 3.70 | 414 |

| Artikelnummer | Prijs in € | Pagina | Artikelnummer | Prijs in € | Pagina | Artikelnummer | Prijs in € | Pagina | Artikelnummer | Prijs in € | Pagina | Artikelnummer | Prijs in € | Pagina |
|---------------|------------|------------|---------------|------------|------------|---------------|------------|------------|---------------|------------|------------|------------------|------------|------------|
| SS21 | 6.90 | 328 | SSG25 | 21.70 | 332 | SSPC12-04 | 21.10 | 477 | SSPM-8 | 37.60 | 478 | STOPMS12 | 1.05 | 194 |
| SS212 | 3.95 | 328 | SSG25S | 28.85 | 332 | SSPC12-G04 | 21.80 | 477 | SSPP-10 | 7.90 | 478 | STOPMS34 | 2.10 | 194 |
| SS234 | 4.60 | 328 | SSG32 | 32.90 | 332 | SSPC4-01 | 14.90 | 477 | SSPP-12 | 8.95 | 478 | STOPMS38 | 1.05 | 194 |
| SS25T | 16.45 | 337 | SSG63-001B | 31.45 | 134 | SSPC4-G01 | 15.55 | 477 | SSPP-4 | 6.15 | 478 | SV-10L | 28.25 | 459 |
| SS-2A | 3.50 | 414 | SSG63-001BG | 38.15 | 136 | SSPC6-01 | 15.35 | 477 | SSPP-6 | 6.30 | 478 | SV-10S | 33.55 | 459 |
| SS-3 | 3.90 | 414 | SSG63-004B | 31.45 | 134 | SSPC6-02 | 15.80 | 477 | SSPP-8 | 6.80 | 478 | SV-12L | 30.90 | 459 |
| SS31 | 8.20 | 328 | SSG63-004BG | 38.15 | 136 | SSPC6-G01 | 15.75 | 477 | SSPTFE-03 | 4.80 | 616 | SV-12S | 36.20 | 459 |
| SS312 | 5.15 | 328 | SSG63-012B | 31.45 | 134 | SSPC6-G02 | 16.30 | 477 | SSPTFE-04 | 7.15 | 616 | SV-14S | 52.60 | 459 |
| SS32T | 17.20 | 337 | SSG63-012BG | 38.15 | 136 | SSPC8-01 | 15.80 | 477 | SSPTFE-05 | 8.90 | 616 | SV-15L | 39.95 | 459 |
| SS334 | 5.15 | 328 | SSG63-025B | 31.45 | 134 | SSPC8-02 | 16.40 | 477 | SSPTFE-06 | 9.80 | 616 | SV-16S | 61.60 | 459 |
| SS38T | 30.10 | 337 | SSG63-025BG | 38.15 | 136 | SSPC8-G01 | 16.30 | 477 | SSPTFE-08 | 15.05 | 616 | SV-18L | 62.05 | 459 |
| SS-3X | 4.35 | 414 | SSG63-060B | 31.45 | 134 | SSPC8-G02 | 16.90 | 477 | SSPTFE-10 | 22.85 | 616 | SV-20S | 90.40 | 459 |
| SS-4 | 5.00 | 414 | SSG63-060BG | 38.15 | 136 | SSPCF10-G02 | 18.95 | 477 | SSPTFE-12 | 27.35 | 616 | SV-22L | 78.60 | 459 |
| SS40T | 35.10 | 337 | SSG63-200B | 31.45 | 134 | SSPCF10-G03 | 20.60 | 477 | SSPTFE-16 | 48.60 | 616 | SV-25S | 137.15 | 459 |
| SS-4X | 5.30 | 414 | SSG63-200BG | 38.15 | 136 | SSPCF12-G03 | 21.10 | 477 | SSPUC-10 | 26.40 | 478 | SV-28L | 110.80 | 459 |
| SS-5 | 5.50 | 414 | SSG63-400B | 31.45 | 134 | SSPCF12-G04 | 24.30 | 477 | SSPUC-12 | 31.70 | 478 | SV-6L | 19.25 | 459 |
| SS-75-12 | 1.65 | 414 | SSG63-400BG | 38.15 | 136 | SSPCF4-G01 | 16.40 | 477 | SSPUC-4 | 19.35 | 478 | SV-6S | 25.35 | 459 |
| SS-75-16 | 1.85 | 414 | SSGA10 | 33.45 | 332 | SSPCF6-G01 | 16.95 | 477 | SSPUC-6 | 20.60 | 478 | SV-8L | 22.80 | 459 |
| SS-75-18 | 1.85 | 414 | SSGA12 | 28.25 | 332 | SSPCF6-G02 | 18.95 | 477 | SSPUC-8 | 23.75 | 478 | SV-8S | 29.15 | 459 |
| SS-B1 | 0.15 | 688 | SSGA34 | 28.25 | 332 | SSPCF8-G01 | 16.95 | 477 | SSPUL-10 | 32.25 | 478 | SVHC12-12RP | 140.15 | 667 |
| SS-B1-SS | 0.75 | 688 | SSGA38 | 28.25 | 332 | SSPCF8-G02 | 18.95 | 477 | SSPUL-12 | 38.05 | 478 | SVHC16-16RP | 201.50 | 667 |
| SS-B2 | 0.20 | 688 | SSGI10 | 33.05 | 332 | SSPG10-6 | 28.00 | 478 | SSPUL-4 | 25.10 | 478 | SVHC24-24RP | 574.80 | 667 |
| SS-B2-SS | 1.45 | 688 | SSGI12 | 26.95 | 332 | SSPG10-8 | 28.00 | 478 | SSPUL-6 | 26.95 | 478 | SVHC32-32RP | 773.85 | 667 |
| SS-B3 | 0.30 | 688 | SSGI34 | 31.25 | 332 | SSPG12-10 | 33.30 | 478 | SSPUL-8 | 28.55 | 478 | SVHC4-4RP | 52.05 | 667 |
| SS-B3-SS | 1.75 | 688 | SSGI38 | 26.95 | 332 | SSPG12-8 | 33.30 | 478 | SSPUT-10 | 48.65 | 478 | SVHC6-6RP | 68.90 | 667 |
| SS-B4 | 0.30 | 688 | SSL-A0/A1 | 0.15 | 686 | SSPG6-4 | 21.65 | 478 | SSPUT-12 | 58.10 | 478 | SVHC8-8RP | 103.00 | 667 |
| SS-B5 | 0.45 | 688 | SSL-A0/A1-SS | 0.60 | 686 | SSPG8-4 | 25.35 | 478 | SSPUT-4 | 34.90 | 478 | SVHN12-12RP | 95.50 | 667 |
| SS-C1 | 0.35 | 691 | SSL-A2 | 0.15 | 686 | SSPG8-6 | 25.35 | 478 | SSPUT-6 | 36.45 | 478 | SVHN16-16RP | 146.15 | 667 |
| SSC12 | 17.60 | 325 | SSL-A2-SS | 0.85 | 686 | SSPG10-6 | 17.95 | 478 | SSPUT-8 | 41.20 | 478 | SVHN24-24RP | 382.55 | 667 |
| SS-C1-SS | 2.80 | 691 | SSL-A3 | 0.15 | 686 | SSPG10-8 | 17.95 | 478 | SSPY-10 | 53.95 | 478 | SVHN32-32RP | 785.95 | 667 |
| SS-C2 | 0.35 | 691 | SSL-A3-SS | 0.85 | 686 | SSPG12-10 | 19.55 | 478 | SSPY-12 | 63.45 | 478 | SVHN4-4RP | 36.55 | 667 |
| SS-C2-SS | 3.45 | 691 | SSL-A4 | 0.20 | 686 | SSPG12-8 | 17.95 | 478 | SSPY-4 | 39.95 | 478 | SVHN6-6RP | 49.45 | 667 |
| SS-C3 | 0.45 | 691 | SSL-A4-SS | 0.95 | 686 | SSPG16-4 | 15.35 | 478 | SSPY-6 | 41.70 | 478 | SVHN8-8RP | 73.75 | 667 |
| SS-C3-SS | 4.15 | 691 | SSL-A5 | 0.30 | 686 | SSPG18-4 | 15.35 | 478 | SSPY-8 | 46.45 | 478 | SVS131934 | 30.80 | 373 |
| SS-C4 | 0.95 | 691 | SSL-A5-SS | 1.25 | 686 | SSPG18-6 | 15.35 | 478 | SSTLH | 107.60 | 573 | SWHR-15-38 | 461.90 | 420 |
| SS-C4-SS | 7.85 | 691 | SSL-A6 | 0.35 | 686 | SSPL10-02 | 32.25 | 477 | SSTLTC | 101.30 | 573 | SWHR-15-38SB122K | 509.50 | 420 |
| SS-C5 | 2.25 | 691 | SSL-A6-SS | 1.50 | 686 | SSPL10-03 | 32.80 | 477 | ST11 | 8.15 | 537 | SWHR-15N-38 | 377.00 | 420 |
| SS-C5-SS | 17.40 | 691 | SSL-A7 | 0.65 | 686 | SSPL10-G02 | 33.25 | 477 | ST-2 | 34.10 | 571 | SWHR-30-38 | 500.05 | 420 |
| SSC6 | 10.30 | 325 | SSNSE10-G02 | 149.90 | 477 | SSPL10-G03 | 33.75 | 477 | ST203 | 10.90 | 537 | SWHR-30-38MB222K | 628.90 | 420 |
| SS-C6 | 8.70 | 691 | SSNSE10-G03 | 163.40 | 477 | SSPL12-04 | 39.60 | 477 | ST206 | 11.15 | 537 | SWHR-30N-38 | 242.95 | 420 |
| SS-C7 | 14.75 | 691 | SSNSE10-G04 | 174.35 | 477 | SSPL12-G04 | 40.80 | 477 | ST208 | 14.00 | 537 | SWL1717 | 25.15 | 579 |
| SSCPTFE-04 | 21.65 | 616 | SSNSE12-G04 | 185.30 | 477 | SSPL4-01 | 24.55 | 477 | ST210 | 16.70 | 537 | SZ-12-031025-10 | 10.25 | 326 |
| SSCPTFE-05 | 22.60 | 616 | SSNSE4-G01 | 130.25 | 477 | SSPL4-G01 | 25.85 | 477 | ST212 | 17.35 | 537 | SZ-12-044019-10 | 27.00 | 326 |
| SSCPTFE-06 | 26.60 | 616 | SSNSE6-G01 | 131.85 | 477 | SSPL6-01 | 25.95 | 477 | ST216 | 28.00 | 537 | SZ-12-044025-10 | 27.00 | 326 |
| SSCPTFE-08 | 30.95 | 616 | SSNSE6-G02 | 145.45 | 477 | SSPL6-02 | 25.95 | 477 | ST218 | 37.55 | 537 | SZ-12-044032-10 | 20.90 | 326 |
| SSCPTFE-10 | 55.05 | 616 | SSNSE8-G01 | 136.20 | 477 | SSPL6-G01 | 26.70 | 477 | ST224 | 31.20 | 537 | SZ-12-051038-10 | 17.95 | 326 |
| SSCPTFE-12 | 62.80 | 616 | SSNSE8-G02 | 147.10 | 477 | SSPL6-G02 | 26.70 | 477 | ST230 | 34.90 | 537 | SZ-12-066025-10 | 19.90 | 326 |
| SSCPTFE-16 | 120.50 | 616 | SSNSE8-G03 | 163.40 | 477 | SSPL8-01 | 28.00 | 477 | ST236 | 41.85 | 537 | SZ-12-066032-10 | 17.70 | 326 |
| SSFT-DN015-16 | 48.50 | 451 | SS-O | 3.10 | 414 | SSPL8-02 | 28.55 | 477 | ST-5 | 30.25 | 571 | SZ-12-066045-10 | 17.70 | 326 |
| SSFT-DN020-16 | 69.15 | 451 | SS-O0 | 2.70 | 414 | SSPL8-G01 | 28.80 | 477 | ST900 | 26.05 | 571 | SZ-12-066052-10 | 14.60 | 326 |
| SSFT-DN025-16 | 73.75 | 451 | SS-O00 | 2.45 | 414 | SSPL8-G02 | 29.40 | 477 | STF-11 | 1.30 | 382 | SZ-12-066060-10 | 21.30 | 326 |
| SSFT-DN032-16 | 110.65 | 451 | SSPB10-G02 | 50.20 | 477 | SSPLF10-G02 | 33.30 | 477 | STF-12 | 2.85 | 382 | SZ-12-081065-10 | 21.90 | 326 |
| SSFT-DN040-16 | 128.95 | 451 | SSPB10-G03 | 50.65 | 477 | SSPLF10-G03 | 34.30 | 477 | STF-13 | 2.85 | 382 | SZ-12-089065-10 | 25.65 | 326 |
| SSFT-DN050-16 | 147.55 | 451 | SSPB12-G03 | 59.85 | 477 | SSPLF12-G03 | 44.60 | 477 | STF-14 | 2.90 | 382 | SZ-12-089070-10 | 34.10 | 326 |
| SSG10 | 21.70 | 332 | SSPB12-G04 | 61.05 | 477 | SSPLF12-G04 | 41.70 | 477 | STF-15 | 2.85 | 382 | SZ-12-089075-10 | 21.90 | 326 |
| SSG10S | 28.85 | 332 | SSPB4-G01 | 36.50 | 477 | SSPLF4-G01 | 25.60 | 477 | STF-17 | 3.05 | 382 | SZ-12-089080-10 | 27.00 | 326 |
| SSG13 | 21.70 | 332 | SSPB6-G01 | 36.95 | 477 | SSPLF6-G01 | 26.95 | 477 | STF-18 | 3.35 | 382 | SZ-12-105090-10 | 60.35 | 326 |
| SSG13S | 28.85 | 332 | SSPB6-G02 | 37.60 | 477 | SSPLF6-G02 | 26.95 | 477 | STF-22 | 4.20 | 382 | SZ-12-115100-10 | 51.30 | 326 |
| SSG15 | 21.70 | 332 | SSPB8-G01 | 41.80 | 477 | SSPLF8-G01 | 29.65 | 477 | STOPM10 | 2.75 | 218 | SZ-12-133100-10 | 49.15 | 326 |
| SSG15S | 28.85 | 332 | SSPB8-G02 | 42.45 | 477 | SSPLF8-G02 | 29.65 | 477 | STOPM12 | 2.45 | 218 | SZ-12-133110-10 | 40.70 | 326 |
| SSG19 | 21.70 | 332 | SSPC10-02 | 17.95 | 477 | SSPM-10 | 39.10 | 478 | STOPM15 | 3.10 | 218 | SZ-21-031050-10 | 15.95 | 326 |
| SSG19KSA | 26.35 | 332 | SSPC10-03 | 18.45 | 477 | SSPM-12 | 42.85 | 478 | STOPM22 | 5.60 | 218 | SZ-21-031075-10 | 15.60 | 326 |
| SSG19PH | 25.30 | 332 | SSPC10-G02 | 18.45 | 477 | SSPM-4 | 29.75 | 478 | STOPM28 | 8.10 | 218 | SZ-21-031100-10 | 11.25 | 326 |
| SSG19S | 28.85 | 332 | SSPC10-G03 | 18.95 | 477 | SSPM-6 | 32.80 | 478 | STOPMS1 | 4.00 | 194 | SZ-21-044100-10 | 25.15 | 326 |

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|---|-----------------|------------|------------|---------------|------------|------------|---------------|------------|------------|---------------|------------|------------|---------------|------------|------------|
| 0 | SZ-21-044125-10 | 24.10 | 326 | T010309202 | 204.55 | 122 | T10022311 | 102.25 | 121 | T53030100 | 28.40 | 125 | TBF-EVO65C38 | 18.40 | 131 |
| 1 | SZ-21-051150-10 | 19.90 | 326 | T01032010 | 32.70 | 120 | T1003072311 | 235.55 | 123 | T53510200 | 32.25 | 125 | TBF-EVO70C12 | 18.40 | 131 |
| 2 | SZ-21-051200-10 | 31.30 | 326 | T01034010 | 114.20 | 120 | T1003092311 | 235.55 | 123 | T53520200 | 42.60 | 125 | TBF-EVO70C38 | 18.40 | 131 |
| 3 | SZ-21-066100-15 | 19.50 | 326 | T015103401 | 140.40 | 122 | T1003092321 | 346.15 | 123 | T53530200 | 46.55 | 125 | TBF-EVO75C12 | 18.40 | 131 |
| 4 | SZ-21-066150-15 | 17.00 | 326 | T015104401 | 140.40 | 122 | T10032311 | 102.25 | 121 | T54500 | 31.75 | 125 | TBF-EVO75C38 | 18.40 | 131 |
| 5 | SZ-21-066200-15 | 13.80 | 326 | T015204401 | 177.00 | 122 | T10-UTL | 30.55 | 458 | T54510 | 37.40 | 125 | TBF-EVO80C12 | 18.40 | 131 |
| 6 | SZ-21-066250-15 | 19.90 | 326 | T015205401 | 177.00 | 122 | T10-UTS | 36.75 | 458 | T54520 | 43.90 | 125 | TBF-EVO80C38 | 18.40 | 131 |
| 7 | SZ-21-081200-10 | 22.65 | 326 | T015307401 | 211.30 | 122 | T12-UTL | 36.20 | 458 | T54530 | 47.15 | 125 | TBF-EVO85C12 | 18.40 | 131 |
| 8 | SZ-21-081250-10 | 22.65 | 326 | T015309401 | 211.30 | 122 | T12-UTS | 45.35 | 458 | T6-UTL | 24.65 | 458 | TBF-EVO85C38 | 18.40 | 131 |
| 9 | SZ-21-089200-15 | 26.00 | 326 | T020103030 | 55.90 | 122 | T14-UTS | 49.85 | 458 | T6-UTS | 27.10 | 458 | TBF-EVO90C12 | 18.40 | 131 |
| A | SZ-21-089250-15 | 19.85 | 326 | T020104030 | 55.90 | 122 | T15-UTL | 51.40 | 458 | T8-UTL | 26.30 | 458 | TBF-EVO90C38 | 18.40 | 131 |
| B | SZ-21-089300-15 | 19.70 | 326 | T020203000 | 33.20 | 120 | T16-UTS | 70.50 | 458 | T8-UTS | 29.70 | 458 | TBF-EVO95C12 | 18.40 | 131 |
| C | SZ-21-105300-10 | 58.25 | 326 | T020204030 | 76.90 | 122 | T18-UTL | 69.95 | 458 | TAC14F | 9.35 | 309 | TBF-EVO95C38 | 18.40 | 131 |
| D | SZ-21-115400-10 | 50.30 | 326 | T020205030 | 76.90 | 122 | T2000022311 | 111.15 | 121 | TAC14HT | 11.50 | 309 | TC08005 | 20.05 | 434 |
| E | SZ-21-133400-10 | 48.15 | 326 | T020303000 | 33.20 | 120 | T2000032311 | 111.15 | 121 | TAC14M | 9.00 | 309 | TC10005 | 20.05 | 434 |
| F | SZ-22-031100-10 | 14.00 | 326 | T020307030 | 108.40 | 122 | T2001032311 | 148.80 | 123 | TAC38F | 8.75 | 309 | TC12005 | 27.15 | 434 |
| G | SZ-22-044100-10 | 26.05 | 326 | T020309030 | 108.40 | 122 | T2001042311 | 148.80 | 123 | TAC38HT | 11.15 | 309 | TC13005 | 31.35 | 434 |
| H | SZ-22-051150-10 | 20.90 | 326 | T030103231 | 82.10 | 123 | T2002042311 | 212.35 | 123 | TAC38M | 9.00 | 309 | TC13005K | 25.55 | 434 |
| I | SZ-22-066125-15 | 17.95 | 326 | T030104231 | 82.10 | 123 | T2002052311 | 212.35 | 123 | TAC516HT | 9.45 | 309 | TC14005 | 20.65 | 434 |
| J | SZ-22-066150-15 | 17.55 | 326 | T030204231 | 117.40 | 123 | T2003072311 | 278.10 | 123 | TAM12-12 | 8.50 | 218 | TC38005 | 26.90 | 434 |
| K | SZ-22-066200-15 | 13.10 | 326 | T030205231 | 117.40 | 123 | T2003092311 | 278.10 | 123 | TAM12-38 | 13.70 | 218 | TC38005H | 25.55 | 434 |
| L | SZ-22-081250-10 | 23.70 | 326 | T030205232 | 228.00 | 123 | T20-UTS | 100.35 | 458 | TAM15-12 | 7.85 | 218 | TE-10000-PSN | 3.85 | 671 |
| M | SZ-22-089250-15 | 23.05 | 326 | T03022310 | 56.15 | 121 | T22-UTL | 99.05 | 458 | TAM15-14 | 10.15 | 218 | TE-10000-PSV | 21.85 | 671 |
| N | SZ-22-089300-15 | 23.05 | 326 | T030307231 | 146.20 | 123 | T25-UTS | 166.55 | 458 | TAM22-1 | 25.45 | 218 | TE-10010 | 93.15 | 670 |
| O | SZ-22-133400-10 | 55.40 | 326 | T030309231 | 146.20 | 123 | T28-UTL | 154.70 | 458 | TAM22-12 | 10.85 | 218 | TE-10010V | 205.85 | 670 |
| P | SZ-31-031000-10 | 11.25 | 326 | T030309232 | 256.75 | 123 | T40024010 | 150.15 | 121 | TAM22-34 | 15.70 | 218 | TE-10011 | 204.70 | 670 |
| Q | SZ-31-044000-10 | 25.25 | 326 | T03032310 | 56.15 | 121 | T40034010 | 150.15 | 121 | TAM28-1 | 24.80 | 218 | TE-10016 | 4.70 | 671 |
| R | SZ-31-051000-10 | 25.25 | 326 | T040103100 | 55.35 | 122 | T450103431 | 217.95 | 123 | TAM28-12 | 22.05 | 218 | TE-10020 | 46.95 | 670 |
| S | SZ-31-066000-10 | 14.00 | 326 | T040104100 | 55.35 | 122 | T450104431 | 217.95 | 123 | TAM28-34 | 22.95 | 218 | TE-10020RUV | 273.85 | 670 |
| T | SZ-31-081000-10 | 22.65 | 326 | T040104200 | 92.30 | 122 | T450204431 | 290.55 | 123 | TAP14F | 4.10 | 309 | TE-10020RV | 152.20 | 670 |
| U | SZ-31-089000-10 | 21.85 | 326 | T04020001 | 44.00 | 121 | T450205431 | 290.55 | 123 | TAP14HT | 7.35 | 309 | TE-10020UV | 19.75 | 670 |
| V | SZ-31-105000-10 | 60.20 | 326 | T040204100 | 79.10 | 122 | T450307431 | 343.75 | 123 | TAP14M | 4.15 | 309 | TE-10020V | 109.00 | 670 |
| W | SZ-31-115000-10 | 53.20 | 326 | T040205100 | 79.10 | 122 | T450309431 | 343.75 | 123 | TAP38F | 4.70 | 309 | TE-10021 | 106.75 | 670 |
| X | SZ-31-133000-10 | 51.15 | 326 | T040205200 | 116.05 | 122 | T50000 | 1.60 | 124 | TAP38HT | 7.10 | 309 | TE-10026 | 4.70 | 671 |
| Y | SZ-71-031031-50 | 15.00 | 326 | T040300001 | 44.00 | 121 | T50010 | 3.60 | 124 | TAP38M | 4.70 | 309 | TE-125 | 3.50 | 671 |
| Z | SZ-71-081051-50 | 15.95 | 326 | T040307100 | 103.10 | 122 | T50020 | 4.80 | 124 | TAP516HT | 4.85 | 309 | TE-15010 | 750.65 | 671 |
| 1 | SZ-71-089066-20 | 9.25 | 326 | T040309100 | 103.10 | 122 | T50030 | 5.30 | 124 | TAPS14F | 5.20 | 309 | TE-15010UV | 658.10 | 671 |
| 2 | SZ-71-133066-20 | 15.10 | 326 | T040309200 | 140.15 | 122 | T50510200 | 10.60 | 124 | TAPS14HT | 8.50 | 309 | TE-15010V | 773.30 | 671 |
| 3 | SZ-91-002031-00 | 0.55 | 326 | T05010310 | 117.05 | 124 | T505103000 | 10.60 | 124 | TAPS14M | 5.05 | 309 | TE-15010VUV | 751.65 | 671 |
| 4 | SZ-91-002031-02 | 0.75 | 326 | T05010410 | 117.05 | 124 | T505104000 | 10.60 | 124 | TAPS38F | 5.95 | 309 | TE-15020 | 474.10 | 671 |
| 5 | SZ-91-002044-00 | 1.60 | 326 | T05010420 | 213.45 | 124 | T505203000 | 12.60 | 124 | TAPS38HT | 8.55 | 309 | TE-15020UV | 357.40 | 671 |
| 6 | SZ-91-002044-02 | 3.75 | 326 | T05010430 | 176.20 | 124 | T505204000 | 12.60 | 124 | TAPS38M | 6.05 | 309 | TE-15020V | 523.80 | 671 |
| 7 | SZ-91-002051-00 | 1.60 | 326 | T05020410 | 129.95 | 124 | T505205000 | 12.60 | 124 | TAPS516HT | 6.25 | 309 | TE-2310 | 39.90 | 668 |
| 8 | SZ-91-002051-02 | 3.75 | 326 | T05020510 | 129.95 | 124 | T505305000 | 13.00 | 124 | TBF-EVO100C12 | 18.40 | 131 | TE-2310UV | 40.65 | 668 |
| 9 | SZ-91-002066-00 | 0.75 | 326 | T05020520 | 236.70 | 124 | T505307000 | 13.00 | 124 | TBF-EVO100C38 | 18.40 | 131 | TE-2310V | 28.65 | 668 |
| 0 | SZ-91-002066-02 | 2.15 | 326 | T05020530 | 189.40 | 124 | T505309000 | 13.00 | 124 | TBF-EVO105C12 | 18.40 | 131 | TE-2320 | 24.60 | 668 |
| 1 | SZ-91-002066-03 | 11.85 | 326 | T05030710 | 143.05 | 124 | T510102000 | 17.80 | 124 | TBF-EVO105C38 | 18.40 | 131 | TE-2320UV | 24.20 | 668 |
| 2 | SZ-91-002081-00 | 2.00 | 326 | T05030910 | 143.05 | 124 | T510103000 | 17.80 | 124 | TBF-EVO110C12 | 18.40 | 131 | TE-2320V | 16.85 | 668 |
| 3 | SZ-91-002081-02 | 4.90 | 326 | T05030920 | 297.80 | 124 | T510104000 | 17.80 | 124 | TBF-EVO110C38 | 18.40 | 131 | TE-2500-PSN | 2.90 | 671 |
| 4 | SZ-91-002089-00 | 1.20 | 326 | T05030930 | 226.35 | 124 | T510203000 | 22.35 | 124 | TBF-EVO125C12 | 18.40 | 131 | TE-2510 | 26.00 | 668 |
| 5 | SZ-91-002089-02 | 2.70 | 326 | T06010402 | 453.05 | 124 | T510204000 | 22.35 | 124 | TBF-EVO125C38 | 18.40 | 131 | TE-2510RV | 403.35 | 668 |
| 6 | SZ-91-002115-02 | 8.70 | 326 | T06020402 | 430.45 | 124 | T510205000 | 22.35 | 124 | TBF-EVO25C12 | 18.40 | 131 | TE-2510UV | 44.70 | 668 |
| 7 | SZ-91-002133-00 | 2.55 | 326 | T06020502 | 430.45 | 124 | T510305000 | 23.60 | 124 | TBF-EVO25C38 | 18.40 | 131 | TE-2510V | 65.90 | 668 |
| 8 | SZ-91-002133-02 | 7.10 | 326 | T06030702 | 499.65 | 124 | T510307000 | 23.60 | 124 | TBF-EVO35C12 | 18.40 | 131 | TE-2516 | 6.85 | 671 |
| 9 | T | | | T06030902 | 499.65 | 124 | T510309000 | 23.60 | 124 | TBF-EVO35C38 | 18.40 | 131 | TE-2520 | 13.85 | 668 |
| 0 | T010103201 | 46.80 | 122 | T070203000 | 33.30 | 120 | T520010000 | 12.90 | 125 | TBF-EVO45C12 | 18.40 | 131 | TE-2520RV | 93.65 | 668 |
| 1 | T010104201 | 46.80 | 122 | T070303000 | 33.30 | 120 | T520110000 | 16.60 | 125 | TBF-EVO45C38 | 18.40 | 131 | TE-2520UV | 11.20 | 668 |
| 2 | T010204201 | 67.40 | 122 | T080203000 | 33.30 | 120 | T520210000 | 27.15 | 125 | TBF-EVO50C12 | 18.40 | 131 | TE-2520V | 18.80 | 668 |
| 3 | T010205201 | 67.40 | 122 | T080303000 | 33.30 | 120 | T520310000 | 29.70 | 125 | TBF-EVO50C38 | 18.40 | 131 | TE-2526 | 6.85 | 671 |
| 4 | T010205202 | 177.95 | 122 | T1001032311 | 132.80 | 123 | T525220000 | 137.60 | 125 | TBF-EVO55C12 | 18.40 | 131 | TE-3800-PSN | 3.25 | 671 |
| 5 | T01022010 | 32.70 | 120 | T1001042311 | 132.80 | 123 | T525320000 | 140.15 | 125 | TBF-EVO55C38 | 18.40 | 131 | TE-3800-PSV | 15.00 | 671 |
| 6 | T01024010 | 114.20 | 120 | T1002042311 | 192.60 | 123 | T530001000 | 10.35 | 125 | TBF-EVO60C12 | 18.40 | 131 | TE-3810 | 39.50 | 669 |
| 7 | T010307201 | 94.05 | 122 | T1002052311 | 192.60 | 123 | T530101000 | 14.15 | 125 | TBF-EVO60C38 | 18.40 | 131 | TE-3810H | 25.95 | 669 |
| 8 | T010309201 | 94.05 | 122 | T1002052321 | 303.10 | 123 | T530201000 | 24.45 | 125 | TBF-EVO65C12 | 18.40 | 131 | TE-3810HV | 71.30 | 669 |

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|---------------|------------|--------|------------------|------------|--------|---------------|------------|--------|---------------|------------|--------|---------------|------------|--------|
| TE-3810RV | 456.65 | 669 | THT-10 | 4.20 | 386 | TR-20-16-20S | 129.90 | 460 | TV10/10/6L | 16.30 | 675 | UP2-18-38 | 1.85 | 192 |
| TE-3810UV | 24.00 | 669 | THT-13 | 6.90 | 386 | TR-20-25-20S | 220.40 | 460 | TV10/10/8L | 21.00 | 675 | UP2-38-12 | 4.00 | 192 |
| TE-3810V | 52.70 | 669 | THT-5 | 4.35 | 386 | TR-22-10-22L | 126.00 | 460 | TV10L | 8.30 | 675 | UP4-1 | 10.70 | 193 |
| TE-3811 | 54.00 | 669 | THT-6 | 4.35 | 386 | TR-22-12-22L | 125.95 | 460 | TV10S | 10.30 | 675 | UP4-112 | 20.75 | 193 |
| TE-3811V | 134.20 | 669 | THT-8 | 2.85 | 386 | TR-22-15-15L | 122.75 | 460 | TV12/12/10L | 18.50 | 675 | UP4-114 | 15.85 | 193 |
| TE-3816 | 7.90 | 671 | TIP18 | 3.55 | 577 | TR-22-15-22L | 126.80 | 460 | TV12/12/15L | 29.30 | 675 | UP4-12 | 2.90 | 193 |
| TE-3820 | 19.90 | 669 | TM020 | 21.35 | 54 | TR-22-18-18L | 129.85 | 460 | TV12/12/8L | 18.25 | 675 | UP4-14 | 1.90 | 193 |
| TE-3820RUV | 89.25 | 669 | TM032 | 20.25 | 54 | TR-22-18-22L | 130.25 | 460 | TV12L | 10.00 | 675 | UP4-18 | 1.05 | 193 |
| TE-3820RV | 142.50 | 669 | TM050 | 23.20 | 54 | TR-22-22-18L | 181.20 | 460 | TV12S | 11.15 | 675 | UP4-2 | 32.60 | 193 |
| TE-3820UV | 12.00 | 669 | TM080 | 26.10 | 54 | TR-25-16-25S | 225.80 | 460 | TV14S | 20.30 | 675 | UP4-212 | 59.60 | 193 |
| TE-3820V | 20.60 | 669 | TM10 | 6.30 | 218 | TR-25-20-25S | 231.55 | 460 | TV15/12/12L | 34.00 | 675 | UP4-34 | 3.70 | 193 |
| TE-3821 | 32.70 | 669 | TM100 | 30.05 | 54 | TR-28-10-28L | 204.50 | 460 | TV15L | 13.00 | 675 | UP4-38 | 3.90 | 193 |
| TE-3821RV | 183.35 | 669 | TM12 | 6.40 | 218 | TR-28-12-28L | 205.85 | 460 | TV16S | 18.85 | 675 | UP4-4 | 128.55 | 193 |
| TE-3821V | 73.65 | 669 | TM15 | 6.80 | 218 | TR-28-15-28L | 209.10 | 460 | TV18/18/10L | 37.05 | 675 | UP5-12 | 6.35 | 195 |
| TE-3826 | 3.10 | 671 | TM22 | 12.05 | 218 | TR-28-18-28L | 212.55 | 460 | TV18/18/12L | 37.75 | 675 | UP5-14 | 3.20 | 195 |
| TE-5000-PSN | 3.25 | 671 | TM28 | 18.95 | 218 | TR-28-22-22L | 211.55 | 460 | TV18L | 18.00 | 675 | UP5-18 | 1.60 | 195 |
| TE-5000-PSV | 11.65 | 671 | TM-A | 0.65 | 686 | TR-28-22-28L | 216.95 | 460 | TV20S | 29.70 | 675 | UP5-38 | 4.10 | 195 |
| TE-5010 | 39.40 | 669 | TM-A/B1 | 5.45 | 686 | TR-6-10-6L | 45.95 | 460 | TV22/22/10L | 72.05 | 675 | UP6-14 | 3.95 | 195 |
| TE-5010RV | 189.60 | 669 | TM-A/B1SSVISITEC | 3.65 | 686 | TR-6-8-6L | 42.10 | 460 | TV22/22/15L | 48.85 | 675 | UP6-18 | 2.75 | 195 |
| TE-5010UV | 35.00 | 669 | TM-A/B1VISITEC | 0.45 | 686 | TR-8-10-8L | 46.35 | 460 | TV22L | 25.50 | 675 | UP7-12 | 7.30 | 195 |
| TE-5010V | 48.25 | 669 | TM-B2 | 1.50 | 686 | TR-8-12-8L | 49.60 | 460 | TV25S | 43.95 | 675 | UP7-14 | 2.55 | 195 |
| TE-5011 | 48.45 | 669 | TM-B2-SS | 7.85 | 686 | TR-8-6-8L | 42.00 | 460 | TV28L | 41.20 | 675 | UP7-18 | 2.45 | 195 |
| TE-5011RV | 500.65 | 669 | TM-C1 | 3.15 | 686 | TRN210-1345 | 113.85 | 578 | TV30S | 57.45 | 675 | UP7-38 | 4.70 | 195 |
| TE-5011V | 63.15 | 669 | TM-C1-SS | 15.05 | 686 | TRS10-13-10 | 2.40 | 395 | TV35L | 55.75 | 675 | UP9-14 | 4.55 | 194 |
| TE-5016 | 2.35 | 671 | TM-C4 | 3.65 | 686 | TRS10-6-10 | 1.95 | 395 | TV38S | 85.85 | 675 | UP9-18 | 4.25 | 194 |
| TE-5020 | 18.70 | 669 | TM-C4-SS | 17.40 | 686 | TRS10-8-10 | 2.05 | 395 | TV42L | 79.25 | 675 | US-A | 0.35 | 686 |
| TE-5020RV | 87.80 | 669 | TN160-1345 | 48.75 | 578 | TRS12-10-12 | 3.45 | 395 | TV4LL | 6.80 | 675 | US-B2 | 0.45 | 686 |
| TE-5020UV | 12.55 | 669 | TN280-1345 | 140.70 | 578 | TRS12-6-12 | 2.50 | 395 | TV6L | 6.95 | 675 | USC-1 | 0.60 | 334 |
| TE-5020V | 17.80 | 669 | TNM-1 | 14.45 | 194 | TRS12-8-12 | 2.50 | 395 | TV6LL | 6.90 | 675 | | | |
| TE-5021 | 30.60 | 669 | TNM-34 | 6.90 | 194 | TRS15-6-15 | 3.45 | 395 | TV6S | 8.10 | 675 | VAS032 | 19.20 | 52 |
| TE-5021RV | 224.55 | 669 | TNM-38 | 4.20 | 194 | TRS15-8-15 | 3.45 | 395 | TV8L | 7.50 | 675 | VAS040 | 26.95 | 52 |
| TE-5021V | 64.60 | 669 | TR-10-10-6L | 46.00 | 460 | TRS18-10-18 | 4.90 | 395 | TV8LL | 7.90 | 675 | VAS050 | 28.75 | 52 |
| TE-5026 | 6.45 | 671 | TR-10-15-10L | 75.35 | 460 | TRS18-15-18 | 4.90 | 395 | TV8S | 8.95 | 675 | VAS063 | 41.30 | 52 |
| TE-7500-PSN | 3.00 | 671 | TR-10-6-10L | 46.00 | 460 | TRS3-4-3 | 1.05 | 395 | TVM121512 | 9.70 | 218 | VAS080 | 43.25 | 52 |
| TE-7500-PSV | 7.65 | 671 | TR-10-6-10S | 50.25 | 460 | TRS4-6-4 | 1.05 | 395 | TVM151212 | 9.70 | 218 | VAS100 | 66.35 | 52 |
| TE-7510 | 70.60 | 670 | TR-10-8-10L | 46.20 | 460 | TRS6-4-6 | 1.05 | 395 | TVM151215 | 10.15 | 218 | VAS125 | 76.85 | 52 |
| TE-7510RV | 676.70 | 670 | TR-12-10-10L | 49.95 | 460 | TRS8-4-8 | 1.50 | 395 | TVM151512 | 9.00 | 218 | VCAR | 40.70 | 433 |
| TE-7510UV | 116.50 | 670 | TR-12-10-12L | 61.40 | 460 | TRS8-6-8 | 1.50 | 395 | TVM152215 | 11.70 | 218 | VCF032 | 20.25 | 51 |
| TE-7510V | 146.85 | 670 | TR-12-10-12S | 63.35 | 460 | TS025 | 53.90 | 52 | TVM221515 | 9.80 | 218 | VCF040 | 23.20 | 51 |
| TE-7510VUV | 130.55 | 670 | TR-12-12-10L | 63.15 | 460 | TS040 | 64.85 | 52 | TVM221522 | 10.10 | 218 | VCF050 | 25.80 | 51 |
| TE-7511 | 74.55 | 670 | TR-12-15-12L | 75.70 | 460 | TS050 | 86.85 | 52 | TVM222215 | 11.50 | 218 | VCF063 | 32.10 | 51 |
| TE-7511V | 191.50 | 670 | TR-12-16-12S | 98.20 | 460 | TS080 | 124.15 | 52 | TVM222822 | 22.20 | 218 | VCF080 | 40.15 | 51 |
| TE-7516 | 8.85 | 671 | TR-12-18-12L | 96.90 | 460 | TS11-A/B1 | 6.65 | 686 | TVM281522 | 25.80 | 218 | VCF100 | 56.15 | 51 |
| TE-7520 | 28.55 | 670 | TR-12-6-12L | 49.60 | 460 | TS11-A/B1-SS | 31.25 | 686 | TVM281528 | 17.90 | 218 | VCF125 | 111.35 | 51 |
| TE-7520S | 107.20 | 670 | TR-12-8-12L | 49.80 | 460 | TS11-A/B2 | 13.75 | 686 | TVM282222 | 21.40 | 218 | VCH032 | 17.20 | 51 |
| TE-7520UV | 44.35 | 670 | TR-12-8-12S | 62.85 | 460 | TS11-A/B2-SS | 63.00 | 686 | TVM282228 | 18.80 | 218 | VCH040 | 18.65 | 51 |
| TE-7520V | 32.30 | 670 | TR-12-8-8L | 49.60 | 460 | TS14-A/B1 | 6.40 | 686 | TVM282815 | 21.40 | 218 | VCH050 | 21.85 | 51 |
| TE-7521 | 31.25 | 670 | TR-12-8-8S | 62.20 | 460 | TS14-A/B1-SS | 35.05 | 686 | TVM282822 | 22.20 | 218 | VCH063 | 26.85 | 51 |
| TE-7521V | 88.25 | 670 | TR-15-10-15L | 76.55 | 460 | TS14-A/B2 | 13.05 | 686 | TVSM-1121 | 11.95 | 194 | VCH080 | 34.25 | 51 |
| TE-7526 | 2.75 | 671 | TR-15-12-12L | 76.15 | 460 | TS14-A/B2-SS | 67.85 | 686 | TVSM-1122 | 12.50 | 194 | VCH100 | 47.80 | 51 |
| TES10R38 | 2.50 | 394 | TR-15-12-15L | 81.25 | 460 | TS-C1 | 25.95 | 686 | TVSM-3412 | 8.00 | 194 | VCH125 | 83.60 | 51 |
| TES4R14 | 1.30 | 394 | TR-15-15-12L | 82.10 | 460 | TS-C1-SS | 122.10 | 686 | TWIN10656RY | 44.35 | 371 | VCM032 | 19.15 | 51 |
| TES4R18 | 1.00 | 394 | TR-15-6-15L | 76.65 | 460 | TS-C2 | 52.05 | 686 | TWIN12806RY | 56.85 | 371 | VCM040 | 20.90 | 51 |
| TES6R14 | 1.50 | 394 | TR-16-10-16S | 101.05 | 460 | TS-C2-SS | 242.45 | 686 | TWIN80505RY | 29.55 | 371 | VCM050 | 23.35 | 51 |
| TES6R18 | 1.20 | 394 | TR-16-12-16S | 101.05 | 460 | TSM-11 | 11.60 | 194 | | | | VCM063 | 29.05 | 51 |
| TES8R14 | 1.85 | 394 | TR-16-20-16S | 129.15 | 460 | TSM-112 | 29.90 | 194 | UBL-1 | 45.25 | 577 | VCM080 | 36.20 | 51 |
| TF008 | 23.00 | 47 | TR-16-6-16S | 101.05 | 460 | TSM-114 | 20.50 | 194 | ULV200-1 | 91.05 | 579 | VCM100 | 50.50 | 51 |
| TF012 | 18.80 | 47 | TR-16-8-16S | 100.75 | 460 | TSM-12 | 4.65 | 194 | UP10-14 | 3.95 | 194 | VCM125 | 87.50 | 51 |
| TF020 | 19.35 | 47 | TR-18-10-18L | 100.80 | 460 | TSM-2 | 43.05 | 194 | UP10-18 | 2.55 | 194 | VCN2ABN14K | 20.65 | 130 |
| TF025 | 20.75 | 52 | TR-18-12-18L | 100.95 | 460 | TSM-212 | 125.20 | 194 | UP11-14 | 3.70 | 194 | VCNT032 | 63.10 | 51 |
| TF040 | 30.85 | 52 | TR-18-15-18L | 104.50 | 460 | TSM-3 | 170.35 | 194 | UP11-18 | 2.55 | 194 | VCNT040 | 69.10 | 51 |
| TF050 | 50.15 | 52 | TR-18-18-10L | 115.20 | 460 | TSM-34 | 6.75 | 194 | UP2-14-12 | 2.70 | 192 | VCNT050 | 80.35 | 51 |
| TF080 | 85.10 | 52 | TR-20-10-20S | 126.95 | 460 | TSM-38 | 6.05 | 194 | UP2-14-38 | 2.00 | 192 | VCNT063 | 107.45 | 51 |
| TF125 | 234.95 | 52 | TR-20-12-20S | 126.75 | 460 | TSM-4 | 252.45 | 194 | UP2-18-14 | 1.60 | 192 | VCNT080 | 123.85 | 51 |

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|---|---------------|------------|--------|---------------|------------|--------|---------------|------------|--------|---------------|------------|--------|---------------|------------|--------|
| 0 | VCNT100 | 172.30 | 51 | VITON-34 | 4.25 | 325 | VRM38-18 | 1.50 | 193 | VSNM1 | 5.55 | 193 | WAM28-34 | 16.25 | 217 |
| 1 | VCNT125 | 297.70 | 51 | VKA-10L | 7.00 | 464 | VRM4-2 | 109.50 | 193 | VSNM12 | 2.25 | 193 | WASH-GUN | 48.60 | 564 |
| | VCP032 | 9.10 | 51 | VKA-10S | 7.00 | 464 | VRM4-212 | 125.85 | 193 | VSNM34 | 4.00 | 193 | WCSD-1332 | 11.50 | 328 |
| 2 | VCP040 | 10.60 | 51 | VKA-12L | 8.25 | 464 | VRM4-3 | 104.30 | 193 | VSNM38 | 2.40 | 193 | WCSD-3876 | 25.10 | 328 |
| | VCP050 | 12.90 | 51 | VKA-12S | 8.25 | 464 | VSD10L/SMMB | 1.05 | 678 | VSOKM1-12 | 7.70 | 193 | WDH1-10 | 28.55 | 360 |
| 3 | VCP063 | 14.25 | 51 | VKA-14S | 9.35 | 464 | VSD12L/SMMB | 1.25 | 678 | VSOKM114-1 | 10.40 | 193 | WDH112-10 | 51.40 | 360 |
| | VCP080 | 20.70 | 51 | VKA-15L | 9.25 | 464 | VSD14SMMB | 3.20 | 678 | VSOKM12-38 | 2.40 | 193 | WDH112-30 | 154.20 | 360 |
| 4 | VCP100 | 30.50 | 51 | VKA-16S | 11.65 | 464 | VSD15LMMB | 1.70 | 678 | VSOKM1-34 | 7.70 | 193 | WDH114-10 | 35.05 | 360 |
| | VCP125 | 122.55 | 51 | VKA-18L | 11.95 | 464 | VSD16SMMB | 1.85 | 678 | VSOKM34-12 | 3.55 | 193 | WDH114-30 | 105.30 | 360 |
| 5 | VDK10 | 24.00 | 523 | VKA-20S | 15.60 | 464 | VSD18LMMB | 1.95 | 678 | VSR1/2WD | 2.90 | 678 | WDH1-30 | 85.90 | 360 |
| 6 | VDK138 | 13.25 | 523 | VKA-22L | 16.35 | 464 | VSD20SMMB | 2.75 | 678 | VSR1/4WD | 1.75 | 678 | WDH2-10 | 71.35 | 360 |
| | VDK20 | 26.05 | 523 | VKA-25S | 20.55 | 464 | VSD22LMMB | 3.00 | 678 | VSR1/8WD | 1.65 | 678 | WDH212-10 | 86.60 | 360 |
| 7 | VDK21 | 29.20 | 523 | VKA-28L | 23.90 | 464 | VSD25SMMB | 3.90 | 678 | VSR11/2WD | 14.40 | 678 | WDH212-30 | 286.30 | 360 |
| | VDK238 | 14.70 | 523 | VKA-6L | 5.70 | 464 | VSD28LMMB | 5.00 | 678 | VSR11/4WD | 12.45 | 678 | WDH2-30 | 216.35 | 360 |
| 8 | VDK30 | 30.25 | 523 | VKA-6S | 5.70 | 464 | VSD30SMMB | 6.95 | 678 | VSR1WD | 7.30 | 678 | WDH3-10 | 116.35 | 360 |
| | VDK31 | 35.15 | 523 | VKA-8L | 6.05 | 464 | VSD35LMMB | 9.85 | 678 | VSR3/4WD | 3.75 | 678 | WDH3-30 | 348.70 | 360 |
| 9 | VDK338 | 13.85 | 523 | VKA-8S | 6.05 | 464 | VSD38SMMB | 12.80 | 678 | VSR3/8WD | 2.05 | 678 | WDH34-10 | 21.40 | 360 |
| A | VDK34 | 28.60 | 523 | VKM | 9.00 | 331 | VSD42LMMB | 15.30 | 678 | VSTI-10M | 9.15 | 464 | WDH34-30 | 64.05 | 360 |
| | VDK34S3E | 42.55 | 524 | VKM-K | 2.55 | 331 | VSD44LMMB | 2.10 | 678 | VSTI-12EO | 19.65 | 464 | WDH4-10 | 189.05 | 360 |
| B | VDK34S3O | 42.55 | 524 | VKO | 6.45 | 331 | VSD6L/SMMB | 0.80 | 678 | VSTI-12M | 9.75 | 464 | WDH4-30 | 567.00 | 360 |
| | VDK35 | 33.25 | 523 | VLX101320K | 1395.10 | 432 | VSD6LLMMD | 2.30 | 678 | VSTI-14M | 10.50 | 464 | WDHC1 | 0.75 | 405 |
| C | VFL032 | 24.75 | 51 | VLX4H3820 | 1578.40 | 432 | VSD8L/SMMB | 0.95 | 678 | VSTI-16EO | 30.70 | 464 | WDHC1A | 0.70 | 405 |
| | VFL040 | 30.45 | 51 | VLX4H5120 | 1562.25 | 432 | VSD8LLMMD | 2.75 | 678 | VSTI-16M | 11.25 | 464 | WDHC1A-SS | 2.75 | 405 |
| D | VFL050 | 33.15 | 51 | VMC1 | 70.20 | 130 | VSH12-2 | 1.00 | 218 | VSTI-18M | 12.00 | 464 | WDHC1-SS | 2.85 | 405 |
| | VFL063 | 44.40 | 51 | VMCIA | 70.20 | 130 | VSH15-2.5 | 0.95 | 218 | VSTI-20M | 14.00 | 464 | WDHC1X | 0.75 | 405 |
| E | VFL080 | 57.80 | 51 | VNM1-12 | 4.75 | 192 | VSH22-3 | 1.75 | 218 | VSTI-22M | 15.60 | 464 | WDHC1X-SS | 3.00 | 405 |
| | VFL100 | 69.15 | 51 | VNM112-114 | 15.50 | 192 | VSH28-3 | 2.95 | 218 | VSTI-26M | 20.75 | 464 | WDHC2 | 0.85 | 405 |
| F | VFL125 | 167.40 | 51 | VNM114-1 | 9.10 | 192 | VSI032 | 57.80 | 52 | VSTI-27M | 22.35 | 464 | WDHC2A | 0.85 | 405 |
| | VG100-01D | 25.95 | 135 | VNM12-38 | 1.60 | 192 | VSI040 | 60.40 | 52 | VSTI-27M-OR | 22.35 | 464 | WDHC2A-SS | 3.30 | 405 |
| G | VG100-01T | 26.15 | 135 | VNM1-34 | 5.20 | 192 | VSI063 | 68.85 | 52 | VSTI-2EO | 8.25 | 464 | WDHC2-SS | 3.45 | 405 |
| | VG40-01B | 7.40 | 135 | VNM2-112 | 29.55 | 192 | VSI100 | 75.75 | 52 | VSTI-33M | 33.55 | 464 | WDHC2X | 0.90 | 405 |
| H | VG40-01R | 8.25 | 135 | VNM34-12 | 2.70 | 192 | VSK10L | 3.95 | 678 | VSTI-4EO | 9.30 | 464 | WDHC2X-SS | 3.60 | 405 |
| | VG50-01B | 8.15 | 135 | VPE032 | 3.15 | 52 | VSK10S | 4.85 | 678 | VSTI-6EO | 10.80 | 464 | WDHC3 | 1.05 | 405 |
| I | VG50-01C | 8.75 | 135 | VPE040 | 4.50 | 52 | VSK12L | 4.75 | 678 | VSTI-8EO | 14.35 | 464 | WDHC3-SS | 3.95 | 405 |
| | VG50-01R | 8.25 | 135 | VPE050 | 4.65 | 52 | VSK12S | 5.85 | 678 | VX101315K | 1108.35 | 430 | WDHC3X | 1.10 | 405 |
| J | VG50-01T | 8.25 | 135 | VPE063 | 5.15 | 52 | VSK14S | 10.55 | 678 | VX4H3815 | 1225.20 | 430 | WDHC3X-SS | 4.20 | 405 |
| K | VG63-01BG | 27.90 | 137 | VPE080 | 5.70 | 52 | VSK15L | 6.60 | 678 | VX4H5115 | 1238.35 | 430 | WDHC4 | 1.35 | 405 |
| | VG63-01C | 11.40 | 135 | VPE100 | 8.40 | 52 | VSK16S | 11.00 | 678 | W | | | WDHC4-SS | 4.60 | 405 |
| L | VG63-01R | 29.75 | 137 | VPE125 | 10.80 | 52 | VSK18L | 10.05 | 678 | W10-UEL | 21.90 | 458 | WDHC4X | 1.45 | 405 |
| | VG63-01T | 12.70 | 135 | VRM112 | 3.70 | 193 | VSK20S | 16.45 | 678 | W10-UES | 26.60 | 458 | WDHC4X-SS | 4.75 | 405 |
| M | VHC12-12RP | 35.15 | 667 | VRM112-1 | 12.50 | 193 | VSK22L | 14.15 | 678 | W12-UEL | 25.10 | 458 | WDHC5 | 1.80 | 405 |
| | VHC16-16RP | 48.50 | 667 | VRM112-114 | 10.60 | 193 | VSK25S | 27.50 | 678 | W12-UES | 30.25 | 458 | WDHC5-SS | 5.35 | 405 |
| N | VHC20-20RP | 123.30 | 667 | VRM112-34 | 13.75 | 193 | VSK28L | 25.85 | 678 | W14-UES | 36.35 | 458 | WDHC6-SS | 5.80 | 405 |
| | VHC4-4RP | 13.65 | 667 | VRM114 | 7.45 | 193 | VSK30S | 39.20 | 678 | W15-UES | 32.95 | 458 | WDHC7-SS | 6.40 | 405 |
| P | VHC6-6RP | 15.30 | 667 | VRM114-1 | 7.15 | 193 | VSK35L | 38.60 | 678 | W16-UEL | 47.80 | 458 | WDHCMOO | 0.60 | 405 |
| | VHC8-8RP | 22.35 | 667 | VRM114-34 | 8.00 | 193 | VSK38S | 58.75 | 678 | W18-UEL | 47.20 | 458 | WDHCMOO-SS | 2.30 | 405 |
| Q | VHN12-12RP | 25.15 | 667 | VRM12-14 | 1.35 | 193 | VSK42L | 53.95 | 678 | W20-UES | 63.95 | 458 | WDHCO | 0.65 | 405 |
| | VHN16-16RP | 34.90 | 667 | VRM12-18 | 2.25 | 193 | VSK6L | 3.00 | 678 | W22-UEL | 59.90 | 458 | WDHCOO | 0.60 | 405 |
| R | VHN20-20RP | 101.60 | 667 | VRM12-38 | 1.25 | 193 | VSK6S | 3.60 | 678 | W25-UES | 122.40 | 458 | WDHCOOO | 0.60 | 405 |
| | VHN24-24RP | 114.35 | 667 | VRM134 | 3.45 | 193 | VSK8L | 3.50 | 678 | W28-UEL | 110.80 | 458 | WDHC000-SS | 2.30 | 405 |
| S | VHN4-4RP | 11.20 | 667 | VRM138 | 5.10 | 193 | VSK8S | 4.05 | 678 | W6-UEL | 17.90 | 458 | WDHCOO-SS | 2.30 | 405 |
| | VHN6-6RP | 10.05 | 667 | VRM14-18 | 1.05 | 193 | VSM12X1.5WD | 2.65 | 678 | W6-UES | 19.55 | 458 | WDHCO-SS | 2.70 | 405 |
| T | VHN8-8RP | 16.00 | 667 | VRM2-112 | 15.50 | 193 | VSM14X1.5WD | 2.90 | 678 | W8-UEL | 18.80 | 458 | WDHCOX | 0.70 | 405 |
| | VIS-001-04A | 58.25 | 44 | VRM2-114 | 17.70 | 193 | VSM16X1.5WD | 3.50 | 678 | W8-UES | 22.45 | 458 | WDHCOX-SS | 2.70 | 405 |
| V | VIS-001-04B | 58.25 | 44 | VRM212-1 | 77.50 | 193 | VSM18X1.5WD | 3.45 | 678 | W-97 | 107.40 | 549 | WDM15-12 | 7.30 | 218 |
| | VIS-001-06A | 58.25 | 44 | VRM212-112 | 76.15 | 193 | VSM1BNR14 | 55.30 | 130 | WAM12-12 | 5.55 | 217 | WE10L-4N | 25.70 | 458 |
| W | VIS-001-06B | 58.25 | 44 | VRM212-114 | 64.55 | 193 | VSM20X1.5WD | 4.65 | 678 | WAM12-38 | 6.80 | 217 | WE10L-4RT | 17.25 | 458 |
| | VITON-1 | 4.25 | 325 | VRM212-2 | 64.60 | 193 | VSM22X1.5WD | 4.35 | 678 | WAM15-12 | 4.80 | 217 | WE10S-6N | 26.85 | 458 |
| X | VITON-112 | 8.70 | 325 | VRM3-112 | 91.05 | 193 | VSM26X1.5WD | 6.30 | 678 | WAM15-34 | 9.85 | 217 | WE10S-6RT | 19.55 | 458 |
| | VITON-114 | 7.10 | 325 | VRM3-2 | 108.45 | 193 | VSM27X2WD | 5.80 | 678 | WAM15-38 | 8.45 | 217 | WE12L-6N | 27.75 | 458 |
| Y | VITON-12 | 4.00 | 325 | VRM3-212 | 104.20 | 193 | VSM2BNR14 | 55.30 | 130 | WAM22-1 | 13.15 | 217 | WE12L-6RT | 19.30 | 458 |
| | VITON-2 | 9.45 | 325 | VRM34-12 | 2.00 | 193 | VSM33X2WD | 7.45 | 678 | WAM22-12 | 8.40 | 217 | WE12S-6N | 32.90 | 458 |
| Z | VITON-212 | 14.80 | 325 | VRM34-38 | 2.40 | 193 | VSM42X2WD | 10.80 | 678 | WAM22-34 | 8.95 | 217 | WE12S-6RT | 23.30 | 458 |
| | VITON-3 | 19.60 | 325 | VRM38-14 | 1.05 | 193 | VSM48X2WD | 15.00 | 678 | WAM28-1 | 14.50 | 217 | WE14S-8N | 36.75 | 458 |

| Artikelnummer | Prijs in € | Pagina | Artikelnummer | Prijs in € | Pagina | Artikelnummer | Prijs in € | Pagina | Artikelnummer | Prijs in € | Pagina | Artikelnummer | Prijs in € | Pagina |
|---------------|------------|--------|----------------|------------|--------|----------------|------------|--------|---------------|------------|--------|---------------|------------|--------|
| WE14S-8RT | 32.00 | 458 | WEV15LR3/8K | 25.90 | 674 | WG63-14B-10G | 37.20 | 138 | WSV-22L-FT | 119.65 | 459 | XB1000080 | 289.10 | 50 |
| WE15L-8N | 35.05 | 458 | WEV15LRK | 9.30 | 674 | WG63-14B-160G | 37.20 | 138 | WSV-25S-FT | 189.65 | 459 | XB1000100 | 297.55 | 50 |
| WE15L-8RT | 26.20 | 458 | WEV16S1/2NPT | 17.00 | 674 | WG63-14B-16G | 37.20 | 138 | WSV-28L-FT | 166.35 | 459 | XBF0202 | 9.50 | 642 |
| WE16S-8N | 50.65 | 458 | WEV16SMK | 18.25 | 674 | WG63-14B-1G | 37.20 | 138 | WSV-6L-FT | 35.65 | 459 | XBF0204 | 9.50 | 642 |
| WE16S-8RT | 46.60 | 458 | WEV16SRK | 13.20 | 674 | WG63-14B-2.5G | 37.20 | 138 | WSV-6S-FT | 44.10 | 459 | XBF0404 | 9.50 | 642 |
| WE18L-8N | 47.80 | 458 | WEV18L1/2NPT | 17.00 | 674 | WG63-14B-250G | 37.20 | 138 | WSV-8L-FT | 39.10 | 459 | XBF0406 | 9.70 | 642 |
| WE18L-8RT | 36.85 | 458 | WEV18LMK | 15.60 | 674 | WG63-14B-25G | 37.20 | 138 | WSV-8S-FT | 45.45 | 459 | XBF0408 | 13.05 | 642 |
| WE20S-12N | 59.50 | 458 | WEV18LRK | 11.95 | 674 | WG63-14B-400G | 37.20 | 138 | WV06S | 6.25 | 674 | XBF0606 | 8.60 | 642 |
| WE22L-12N | 58.80 | 458 | WEV20S3/4NPT | 23.70 | 674 | WG63-14B-40G | 37.20 | 138 | WV08S | 6.60 | 674 | XBF0608 | 13.05 | 642 |
| WE25S-16N | 131.35 | 458 | WEV22L3/4NPT | 24.45 | 674 | WG63-14B-4G | 37.20 | 138 | WV10L | 6.10 | 674 | XBF0808 | 13.05 | 642 |
| WE28L-16N | 110.80 | 458 | WEV25S1NPT | 44.40 | 674 | WG63-14B-600G | 37.20 | 138 | WV10S | 7.65 | 674 | XBF1010 | 16.00 | 642 |
| WE6L-2N | 18.85 | 458 | WEV28L1NPT | 35.40 | 674 | WG63-14B-60G | 37.20 | 138 | WV12L | 7.20 | 674 | XBF1212 | 18.55 | 642 |
| WE6L-2RT | 12.50 | 458 | WEV4L1/8NPT | 6.00 | 674 | WG63-14B-6G | 37.20 | 138 | WV12S | 8.70 | 674 | XBF1216 | 22.70 | 642 |
| WE6S-4N | 20.55 | 458 | WEV4LLMK | 5.15 | 674 | WG63-14R/-30HG | 37.20 | 138 | WV14S | 14.85 | 674 | XBF1616 | 22.70 | 642 |
| WE6S-4RT | 16.60 | 458 | WEV4LLRK | 5.00 | 674 | WG63-14R-1.6G | 37.20 | 138 | WV15L | 9.80 | 674 | XBF2020 | 52.60 | 642 |
| WE8L-4N | 22.25 | 458 | WEV6L1/8NPT | 5.90 | 674 | WG63-14R-100G | 37.20 | 138 | WV16S | 13.65 | 674 | XBF2424 | 117.05 | 642 |
| WE8L-4RT | 15.70 | 458 | WEV6LL1/8NPT | 6.10 | 674 | WG63-14R-10G | 37.20 | 138 | WV18L | 13.00 | 674 | XBF3232 | 165.15 | 642 |
| WE8S-4N | 24.85 | 458 | WEV6LLMK | 5.25 | 674 | WG63-14R-160G | 37.20 | 138 | WV20S | 18.95 | 674 | XBMBF0202 | 7.25 | 642 |
| WE8S-4RT | 20.25 | 458 | WEV6LLRK | 5.25 | 674 | WG63-14R-16G | 37.20 | 138 | WV22L | 18.40 | 674 | XBMBF0404 | 6.45 | 642 |
| WEM10-38 | 5.25 | 217 | WEV6LMK | 5.35 | 674 | WG63-14R-1G | 37.20 | 138 | WV25S | 31.25 | 674 | XBMBF0604 | 10.35 | 642 |
| WEM12-12 | 5.50 | 217 | WEV6LR1/4K | 5.55 | 674 | WG63-14R-2.5G | 37.20 | 138 | WV28L | 29.15 | 674 | XBMBF0606 | 9.25 | 642 |
| WEM12-38 | 4.75 | 217 | WEV6LRK | 5.35 | 674 | WG63-14R-250G | 37.20 | 138 | WV30S | 43.65 | 674 | XBMBF0806 | 11.05 | 642 |
| WEM15-12 | 5.55 | 217 | WEV6S1/4NPT | 6.95 | 674 | WG63-14R-25G | 37.20 | 138 | WV35L | 42.45 | 674 | XBMBF0808 | 9.85 | 642 |
| WEM15-34 | 9.00 | 217 | WEV6SMK | 7.00 | 674 | WG63-14R-400G | 37.20 | 138 | WV38S | 62.40 | 674 | XBMBF0812 | 15.20 | 642 |
| WEM22-1 | 14.75 | 217 | WEV6SRK | 6.10 | 674 | WG63-14R-40G | 37.20 | 138 | WV42L | 55.90 | 674 | XBMBF1010 | 14.60 | 642 |
| WEM22-12 | 10.85 | 217 | WEV8L1/4NPT | 6.45 | 674 | WG63-14R-4G | 37.20 | 138 | WV4LL | 5.55 | 674 | XBMBF1212 | 18.00 | 642 |
| WEM22-34 | 11.30 | 217 | WEV8LL1/8NPT | 6.95 | 674 | WG63-14R-600G | 37.20 | 138 | WV6L | 5.35 | 674 | XBMBF1616 | 29.85 | 642 |
| WEM28-1 | 13.70 | 217 | WEV8LLMK | 5.80 | 674 | WG63-14R-60G | 37.20 | 138 | WV6LL | 5.45 | 674 | XBMBF2020 | 51.10 | 642 |
| WEM28-34 | 20.20 | 217 | WEV8LLRK | 5.75 | 674 | WG63-14R-6G | 37.20 | 138 | WV8L | 5.75 | 674 | XBMBF2424 | 100.85 | 642 |
| WEP-12 | 7.80 | 448 | WEV8LMK | 5.75 | 674 | WM10 | 4.90 | 217 | WV8LL | 6.00 | 674 | XBMBF3232 | 142.00 | 642 |
| WES10R14 | 2.05 | 394 | WEV8LRK | 5.65 | 674 | WM12 | 5.60 | 217 | X | | | XBMF0402 | 7.25 | 642 |
| WES10R38 | 2.20 | 394 | WEV8S1/4NPT | 8.10 | 674 | WM15 | 5.55 | 217 | X1F02102V0 | 75.65 | 181 | XBMF0404 | 6.45 | 642 |
| WES12R12 | 2.85 | 394 | WEV8SMK | 8.10 | 674 | WM22 | 9.00 | 217 | X1F03103V0 | 95.30 | 181 | XBMF0406 | 10.35 | 642 |
| WES12R38 | 2.50 | 394 | WEV8SRK | 7.15 | 674 | WM28 | 13.10 | 217 | X4F05114V0 | 206.45 | 181 | XBMF0604 | 10.35 | 642 |
| WES19R34 | 3.45 | 394 | WG100-12B-100G | 95.70 | 138 | WMK10 | 1.15 | 218 | X4F07118V0 | 230.15 | 181 | XBMF0606 | 7.95 | 642 |
| WES25R1 | 4.90 | 394 | WG100-12B-160G | 95.70 | 138 | WMK12 | 1.15 | 218 | X4F09125V0 | 256.80 | 181 | XBMF0608 | 11.05 | 642 |
| WES4R14 | 1.20 | 394 | WG100-12B-250G | 95.70 | 138 | WMK15 | 1.30 | 218 | XB0320025 | 108.95 | 50 | XBMF0612 | 16.80 | 642 |
| WES4R18 | 0.90 | 394 | WG100-12B-400G | 95.70 | 138 | WMK22 | 1.95 | 218 | XB0320050 | 111.85 | 50 | XBMF0806 | 11.05 | 642 |
| WES6R14 | 1.30 | 394 | WG100-12B-600G | 95.70 | 138 | WMK28 | 2.75 | 218 | XB0320075 | 114.90 | 50 | XBMF0808 | 11.05 | 642 |
| WES6R18 | 1.05 | 394 | WG100-12R-100G | 150.15 | 138 | WN-1 | 5.90 | 451 | XB0320080 | 115.40 | 50 | XBMF0812 | 17.50 | 642 |
| WES6R38 | 1.65 | 394 | WG100-12R-160G | 150.15 | 138 | WN-112 | 12.00 | 451 | XB0320100 | 118.30 | 50 | XBMF0816 | 26.20 | 642 |
| WES8R12 | 2.90 | 394 | WG100-12R-250G | 150.15 | 138 | WN-114 | 10.00 | 451 | XB0400025 | 124.25 | 50 | XBMF1212 | 16.75 | 642 |
| WES8R14 | 1.65 | 394 | WG100-12R-400G | 150.15 | 138 | WN-12 | 3.45 | 451 | XB0400050 | 127.75 | 50 | XBMF1216 | 26.10 | 642 |
| WES8R18 | 1.65 | 394 | WG100-12R-600G | 150.15 | 138 | WN14X30 | 2.45 | 451 | XB0400075 | 131.45 | 50 | XBMF1612 | 26.10 | 642 |
| WES8R38 | 1.95 | 394 | WG100-38B-10G | 95.70 | 138 | WN-18X30 | 2.20 | 451 | XB0400080 | 132.20 | 50 | XBMF1616 | 26.10 | 642 |
| WEV10L1/4NPT | 7.15 | 674 | WG100-38B-16G | 95.70 | 138 | WN-2 | 15.80 | 451 | XB0400100 | 135.15 | 50 | XBMF2424 | 98.00 | 642 |
| WEV10LMK | 6.45 | 674 | WG100-38B-2.5G | 95.70 | 138 | WN-34 | 4.45 | 451 | XB0500025 | 147.90 | 50 | XBMF3232 | 133.55 | 642 |
| WEV10LR3/8K | 16.90 | 674 | WG100-38B-40G | 95.70 | 138 | WN-38 | 2.80 | 451 | XB0500050 | 152.60 | 50 | XFN0202 | 18.10 | 643 |
| WEV10LRK | 6.30 | 674 | WG100-38B-4G | 95.70 | 138 | WRSLEEVE-100 | 1708.85 | 628 | XB0500075 | 157.55 | 50 | XFN0404 | 18.10 | 643 |
| WEV10S3/8NPT | 9.00 | 674 | WG100-38B-6G | 95.70 | 138 | WRSLEEVE-125 | 1779.15 | 628 | XB0500080 | 158.50 | 50 | XFN0606 | 21.95 | 643 |
| WEV10SMK | 8.85 | 674 | WG100-38R-10G | 150.15 | 138 | WRSLEEVE-150 | 1891.10 | 628 | XB0500100 | 162.30 | 50 | XFN0608 | 24.25 | 643 |
| WEV12L1/4NPT | 10.00 | 674 | WG100-38R-16G | 150.15 | 138 | WRSLEEVE-175 | 2804.15 | 628 | XB0630025 | 175.95 | 50 | XFN0808 | 24.25 | 643 |
| WEV12L3/8NPT | 8.70 | 674 | WG100-38R-2.5G | 150.15 | 138 | WRSLEEVE-200 | 3307.65 | 628 | XB0630050 | 181.10 | 50 | XFN1212 | 33.55 | 643 |
| WEV12LMK | 7.80 | 674 | WG100-38R-40G | 150.15 | 138 | WRSLEEVE-25 | 798.20 | 628 | XB0630075 | 186.05 | 50 | XFN1616 | 54.15 | 643 |
| WEV12LR1/2K | 16.45 | 674 | WG100-38R-4G | 150.15 | 138 | WRSLEEVE-75 | 1625.30 | 628 | XB0630080 | 187.10 | 50 | XFN2020 | 86.30 | 643 |
| WEV12LR1/4K | 10.80 | 674 | WG100-38R-6G | 150.15 | 138 | WSV-10L-FT | 45.65 | 459 | XB0630100 | 191.15 | 50 | XFN2424 | 102.40 | 643 |
| WEV12LRK | 7.60 | 674 | WG280-10 | 46.75 | 576 | WSV-10S-FT | 47.90 | 459 | XB0800025 | 225.65 | 50 | XFN3232 | 210.75 | 643 |
| WEV12S3/8NPT | 10.00 | 674 | WG280-12 | 67.60 | 576 | WSV-12L-FT | 49.85 | 459 | XB0800050 | 232.65 | 50 | XH0320025 | 83.85 | 49 |
| WEV12SMK | 9.85 | 674 | WG280-13 | 67.60 | 576 | WSV-12S-FT | 53.00 | 459 | XB0800075 | 239.80 | 50 | XH0320050 | 86.05 | 49 |
| WEV12SRK | 9.10 | 674 | WG280-17N | 112.40 | 576 | WSV-14S-FT | 66.55 | 459 | XB0800080 | 241.15 | 50 | XH0320075 | 88.40 | 49 |
| WEV14S1/2NPT | 21.20 | 674 | WG280-19N | 83.75 | 576 | WSV-15L-FT | 65.65 | 459 | XB0800100 | 248.20 | 50 | XH0320080 | 88.75 | 49 |
| WEV14SRK | 19.10 | 674 | WG63-14B/-30HG | 37.20 | 138 | WSV-16S-FT | 75.80 | 459 | XB1000025 | 270.50 | 50 | XH0320100 | 91.10 | 49 |
| WEV15L1/2NPT | 11.60 | 674 | WG63-14B-1.6G | 37.20 | 138 | WSV-18L-FT | 87.45 | 459 | XB1000050 | 278.90 | 50 | XH0320125 | 93.40 | 49 |
| WEV15LMK | 11.15 | 674 | WG63-14B-100G | 37.20 | 138 | WSV-20S-FT | 125.45 | 459 | XB1000075 | 287.45 | 50 | XH0320150 | 95.65 | 49 |

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| 0 | XH0320160 | 96.60 | 49 | XH0630200 | 166.60 | 49 | XH1250300 | 422.80 | 50 | XS4001 | 19.60 | 380 | ZFFMB10 | 17.70 | 644 |
| 1 | XH0320200 | 100.05 | 49 | XH0630250 | 176.05 | 49 | XH1250320 | 429.90 | 50 | Y | | | ZFFMB12 | 20.30 | 644 |
| | XH0320250 | 103.90 | 49 | XH0630300 | 185.55 | 49 | XH1250350 | 440.05 | 50 | Y-1 | 13.70 | 448 | ZFFMB16 | 27.75 | 644 |
| 2 | XH0320300 | 108.75 | 49 | XH0630320 | 189.05 | 49 | XH1250400 | 458.65 | 50 | Y-112 | 23.45 | 448 | ZFFMB20 | 68.55 | 644 |
| | XH0320320 | 110.70 | 49 | XH0630350 | 194.90 | 49 | XH1250450 | 477.95 | 50 | Y-114 | 19.25 | 448 | ZH4315 | 240.10 | 436 |
| 3 | XH0320350 | 113.60 | 49 | XH0630400 | 204.40 | 49 | XH1250500 | 497.30 | 50 | Y-12 | 6.15 | 448 | ZH4325 | 250.35 | 436 |
| | XH0320400 | 118.45 | 49 | XH0630450 | 213.80 | 49 | XH1250600 | 536.20 | 50 | Y-14 | 2.70 | 448 | ZH4415 | 266.80 | 436 |
| 4 | XH0320450 | 124.95 | 49 | XH0630500 | 223.30 | 49 | XH1250700 | 575.15 | 50 | Y-2 | 34.95 | 448 | ZH4515 | 287.30 | 436 |
| | XH0320500 | 130.55 | 49 | XH0630600 | 242.05 | 49 | XH1250800 | 614.00 | 50 | Y-212 | 61.25 | 448 | ZH7315 | 430.95 | 436 |
| 5 | XH0320600 | 141.60 | 49 | XH0630700 | 260.75 | 49 | XH1250900 | 652.95 | 50 | Y-34 | 8.20 | 448 | ZH7325 | 451.45 | 436 |
| | XH0320700 | 152.85 | 49 | XH0630800 | 279.65 | 49 | XH1251000 | 691.35 | 50 | Y-38 | 4.40 | 448 | ZH7415 | 472.00 | 436 |
| 6 | XH0320800 | 163.95 | 49 | XH0630900 | 298.50 | 49 | XM-1 | 35.90 | 194 | YLH-1 | 151.60 | 358 | ZH7425 | 486.35 | 436 |
| | XH0320900 | 175.15 | 49 | XH0631000 | 316.75 | 49 | XM-112 | 68.95 | 194 | YLH-112 | 184.30 | 358 | ZH7525 | 539.70 | 436 |
| 7 | XH0321000 | 185.95 | 49 | XH0800025 | 173.60 | 49 | XM-114 | 65.05 | 194 | YLH-114 | 170.90 | 358 | ZH805/10/S | 272.65 | 435 |
| | XH0400025 | 95.50 | 49 | XH0800050 | 179.00 | 49 | XM-12 | 15.80 | 194 | YLH-2 | 219.95 | 358 | ZH805/8/S | 260.90 | 435 |
| 8 | XH0400050 | 98.30 | 49 | XH0800075 | 184.45 | 49 | XM-2 | 101.65 | 194 | YLH-3 | 302.60 | 358 | ZMBO2BS | 8.70 | 646 |
| | XH0400075 | 101.15 | 49 | XH0800080 | 185.55 | 49 | XM-34 | 22.30 | 194 | YLH-4 | 493.25 | 358 | ZMBO4 | 6.45 | 646 |
| A | XH0400080 | 101.70 | 49 | XH0800100 | 190.95 | 49 | XMB0404 | 6.10 | 641 | YLH-6 | 85.45 | 358 | ZMBO4BS | 7.70 | 646 |
| | XH0400100 | 103.95 | 49 | XH0800125 | 200.20 | 49 | XMB0406 | 8.55 | 641 | YPS-1 | 15.70 | 141 | ZMBO6 | 9.30 | 646 |
| B | XH0400125 | 106.80 | 49 | XH0800150 | 207.15 | 49 | XMB04N04 | 9.70 | 642 | YPS-12 | 1.85 | 141 | ZMBO6BS | 9.95 | 646 |
| | XH0400150 | 109.60 | 49 | XH0800160 | 209.90 | 49 | XMB0606 | 8.55 | 641 | YPS-14 | 1.45 | 141 | ZMBO8 | 10.70 | 646 |
| C | XH0400160 | 110.65 | 49 | XH0800200 | 221.05 | 49 | XMB0608 | 9.50 | 641 | YPS-18 | 0.75 | 141 | ZMBO8BS | 12.45 | 646 |
| | XH0400200 | 115.10 | 49 | XH0800250 | 235.10 | 49 | XMB06N06 | 11.15 | 642 | YPS-34 | 15.50 | 141 | ZMB10BS | 13.90 | 646 |
| D | XH0400225 | 120.70 | 49 | XH0800300 | 249.10 | 49 | XMB0808 | 9.50 | 641 | YPS-38 | 1.85 | 141 | ZMB12 | 15.95 | 646 |
| | XH0400250 | 120.70 | 49 | XH0800320 | 254.50 | 49 | XMB0812 | 14.35 | 641 | YRS4-6-4 | 1.05 | 395 | ZMB12BS | 17.10 | 646 |
| E | XH0400300 | 127.95 | 49 | XH0800350 | 263.15 | 49 | XMB08N08 | 13.15 | 642 | YRS6-8-6 | 1.50 | 395 | ZMB16 | 27.50 | 646 |
| | XH0400320 | 130.80 | 49 | XH0800400 | 277.25 | 49 | XMB1212 | 14.35 | 641 | YS-1 | 21.70 | 168 | ZMB16BS | 29.85 | 646 |
| F | XH0400350 | 134.85 | 49 | XH0800450 | 291.30 | 49 | XMB1616 | 22.70 | 641 | YS-112 | 51.45 | 168 | ZMB24 | 76.80 | 646 |
| | XH0400400 | 141.65 | 49 | XH0800500 | 305.45 | 49 | XMB3232 | 124.90 | 641 | YS-114 | 28.20 | 168 | ZMB24BS | 64.25 | 646 |
| G | XH0400450 | 148.60 | 49 | XH0800600 | 333.30 | 50 | XMBP02T02 | 9.70 | 642 | YS-12 | 8.15 | 168 | ZMB32 | 145.45 | 646 |
| | XH0400500 | 155.55 | 49 | XH0800700 | 361.30 | 50 | XMBP04T02 | 9.70 | 642 | YS-2 | 81.00 | 168 | ZMCJ-06-W | 90.75 | 35 |
| H | XH0400600 | 169.45 | 49 | XH0800800 | 389.30 | 50 | XMBP04T04 | 9.70 | 642 | YS-212 | 242.15 | 168 | ZMCP-06-W | 90.75 | 35 |
| | XH0400700 | 183.75 | 49 | XH0800900 | 417.35 | 50 | XMBP06T06 | 11.15 | 642 | YS-3 | 301.25 | 168 | ZMCR-06-W | 87.20 | 35 |
| I | XH0400800 | 197.95 | 49 | XH0801000 | 444.75 | 50 | XMBP08T06 | 13.15 | 642 | YS-34 | 14.35 | 168 | ZMFFB02 | 11.60 | 644 |
| | XH0400900 | 212.10 | 49 | XH1000025 | 208.05 | 50 | XMBP08T08 | 13.15 | 642 | YS-38 | 7.45 | 168 | ZMFFB04 | 11.60 | 644 |
| J | XH0401000 | 226.00 | 49 | XH1000050 | 214.60 | 50 | XMBP12T12 | 19.60 | 642 | YS-4 | 490.60 | 168 | ZMFFB06 | 12.80 | 644 |
| | XH0500025 | 113.80 | 49 | XH1000075 | 221.10 | 50 | XMBP16T16 | 27.25 | 642 | Z | | | ZMFFB08 | 16.60 | 644 |
| L | XH0500050 | 117.50 | 49 | XH1000080 | 222.40 | 50 | XMBS0202 | 9.00 | 641 | Z4MB02 | 23.00 | 649 | ZMFFB10 | 23.45 | 644 |
| | XH0500075 | 121.15 | 49 | XH1000100 | 228.95 | 50 | XMBS0402 | 7.00 | 641 | Z4MB04 | 23.00 | 649 | ZMFFB12 | 25.80 | 644 |
| M | XH0500080 | 121.90 | 49 | XH1000125 | 235.35 | 50 | XMBS0404 | 7.00 | 641 | Z4MB06 | 25.00 | 649 | ZMFFB16 | 31.40 | 644 |
| | XH0500100 | 124.80 | 49 | XH1000150 | 241.90 | 50 | XMBS0606 | 9.00 | 641 | Z4MB08 | 30.10 | 649 | ZMFFB20 | 68.55 | 644 |
| N | XH0500125 | 128.55 | 49 | XH1000160 | 244.55 | 50 | XMBS0808 | 9.70 | 641 | Z4MB10 | 34.60 | 649 | ZMFFB02 | 12.20 | 644 |
| | XH0500150 | 132.30 | 49 | XH1000200 | 255.20 | 50 | XMBS1212 | 15.20 | 641 | Z4MB12 | 36.55 | 649 | ZMFFB04 | 12.20 | 644 |
| O | XH0500160 | 133.60 | 49 | XH1000250 | 268.80 | 50 | XMBS1612 | 29.85 | 641 | Z4MB16 | 55.15 | 649 | ZMFFB06 | 13.50 | 644 |
| | XH0500200 | 140.30 | 49 | XH1000300 | 282.45 | 50 | XMBS1616 | 29.85 | 641 | Z4MB20 | 108.80 | 649 | ZMFFB08 | 16.55 | 644 |
| P | XH0500250 | 148.80 | 49 | XH1000320 | 287.80 | 50 | XMBS2020 | 52.60 | 641 | Z4MB24 | 176.20 | 649 | ZMFFB10 | 24.65 | 644 |
| | XH0500300 | 157.25 | 49 | XH1000350 | 296.10 | 50 | XMN04 | 12.50 | 643 | ZA02-9 | 88.60 | 417 | ZMFFB12 | 26.90 | 644 |
| Q | XH0500320 | 160.35 | 49 | XH1000400 | 309.65 | 50 | XMN06 | 14.10 | 643 | ZA04-10B | 114.70 | 417 | ZMFFB16 | 32.85 | 644 |
| | XH0500350 | 165.40 | 49 | XH1000450 | 323.35 | 50 | XMN08 | 15.80 | 643 | ZA05-15 | 157.75 | 417 | ZMFFB20 | 68.30 | 644 |
| R | XH0500400 | 173.90 | 49 | XH1000500 | 337.65 | 50 | XMN12 | 21.05 | 643 | ZA05-15-38 | 161.55 | 417 | ZMFFB02 | 9.30 | 644 |
| | XH0500450 | 182.35 | 49 | XH1000600 | 365.50 | 50 | XMN16 | 29.75 | 643 | ZA05-20B | 242.70 | 417 | ZMFFB04 | 9.75 | 644 |
| S | XH0500500 | 190.95 | 49 | XH1000700 | 393.40 | 50 | XMN20 | 83.50 | 643 | ZA05-20B-12 | 248.60 | 417 | ZMFFB06 | 10.85 | 644 |
| | XH0500600 | 208.05 | 49 | XH1000800 | 421.20 | 50 | XMN24 | 101.25 | 643 | ZFB02 | 9.30 | 645 | ZMFFB08 | 12.80 | 644 |
| U | XH0500700 | 225.40 | 49 | XH1000900 | 449.05 | 50 | XMN32 | 263.40 | 643 | ZFB04 | 9.75 | 645 | ZMFFB12 | 20.25 | 644 |
| | XH0500800 | 242.60 | 49 | XH1001000 | 476.80 | 50 | XNMF0202 | 16.65 | 643 | ZFB06 | 9.65 | 645 | ZMFFB16 | 27.65 | 644 |
| V | XH0500900 | 259.90 | 49 | XH1250025 | 330.65 | 50 | XNMF0404 | 16.65 | 643 | ZFB08 | 13.00 | 645 | ZMFFB20 | 68.30 | 644 |
| | XH0501000 | 276.75 | 49 | XH1250050 | 338.70 | 50 | XNMF0604 | 19.05 | 643 | ZFB10 | 17.90 | 645 | ZMN02 | 12.30 | 645 |
| W | XH0630025 | 135.35 | 49 | XH1250075 | 346.80 | 50 | XNMF0606 | 19.05 | 643 | ZFB12 | 20.45 | 645 | ZMN04 | 13.95 | 645 |
| | XH0630050 | 139.15 | 49 | XH1250080 | 348.20 | 50 | XNMF0806 | 23.60 | 643 | ZFB16 | 27.90 | 645 | ZMN06 | 15.05 | 645 |
| X | XH0630075 | 143.15 | 49 | XH1250100 | 355.00 | 50 | XNMF0808 | 23.60 | 643 | ZFB20 | 76.75 | 645 | ZMN08 | 16.50 | 645 |
| | XH0630080 | 143.90 | 49 | XH1250125 | 363.10 | 50 | XNMF1212 | 32.80 | 643 | ZFB24 | 133.95 | 645 | ZPTLH | 65.75 | 573 |
| Y | XH0630100 | 147.00 | 49 | XH1250150 | 371.15 | 50 | XNMF1616 | 52.00 | 643 | ZFB32 | 173.75 | 645 | ZPTLTC | 59.85 | 573 |
| | XH0630125 | 153.35 | 49 | XH1250160 | 374.60 | 50 | XNMF2020 | 83.20 | 643 | ZFFMB04 | 9.75 | 644 | ZTAM15-12 | 11.40 | 218 |
| Z | XH0630150 | 158.05 | 49 | XH1250200 | 388.20 | 50 | XNMF2424 | 100.85 | 643 | ZFFMB06 | 10.85 | 644 | ZTAM22-12 | 11.40 | 218 |
| | XH0630160 | 160.00 | 49 | XH1250250 | 405.45 | 50 | XS2001 | 12.80 | 378 | ZFFMB08 | 12.85 | 644 | ZTAM22-34 | 19.90 | 218 |

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- LF 3600 push-in koppelingen
- PA Fireproof High Resistance slang
- PU Ether slang



- Draadfittingen PVDF
- Opsteekkoppelingen PVDF
- Slangpilaren PVDF



- Direct gedreven zuigercompressoren
- Riemgedreven zuigercompressoren



- Vacuümschakelaars
- Drukschakelaars
- Temperatuurschakelaars



- Pijpbeugels staal of RVS
- Overige bevestigingsmaterialen



- Ghinox RVS mini kogelafsluiters
- Fluidity RVS magneetventielen
- Draadfittingen messing vernikkeld
- Hogedruk draadfittingen RVS
- Push-in en opsteekkoppelingen
- Slangpilaren

Overige uitbreidingen

- KELM vacuümtechniek
- Diverse bevestigingsmaterialen
- Nakoda slanghaspels
- JAYMAC IBC koppelingen
- AIR-PRO koelmiddelslang
- Burnett & Hillman hydrauliek adapters
- Femco olie aftappluggen

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