

iQ parts
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**SPECS &
INFORMATION**

Original size

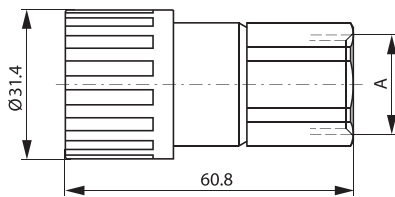
SV 2-Stage

with plastic release ring

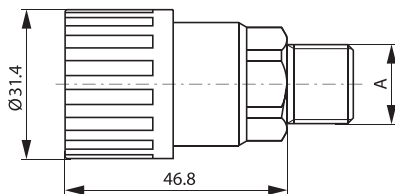


Quick Action Coupling

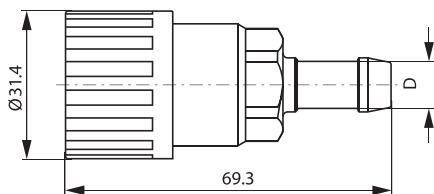
with female thread



with male thread

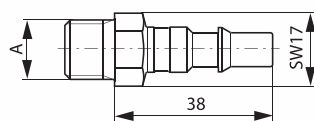


with hose stem

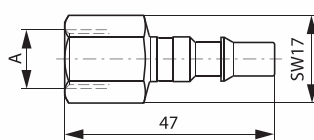


Plug

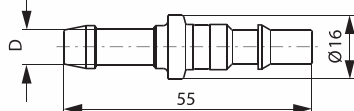
with male thread



with female thread



with hose stem



| A | Steel |
|------|------------|
| G1/8 | 203 00 180 |
| G1/4 | 203 00 181 |
| G3/8 | 203 00 182 |
| G1/2 | 203 00 183 |

| | |
|------|------------|
| G1/4 | 203 00 186 |
| G3/8 | 203 00 184 |
| G1/2 | 203 00 185 |

| D | Steel |
|------------|------------|
| 6 mm 1/4" | 203 00 190 |
| 8 mm 5/16" | 203 00 187 |
| 10 mm 3/8" | 203 00 188 |
| 13 mm 1/2" | 203 00 189 |

| A | Steel |
|------|------------|
| G1/8 | 255 00 093 |
| G1/4 | 255 00 091 |
| G3/8 | 255 00 092 |

| | |
|------|------------|
| G1/8 | 255 00 100 |
| G1/4 | 255 00 088 |

| D | Steel |
|------------|------------|
| 6 mm 1/4" | 255 00 113 |
| 8 mm 5/16" | 255 00 114 |
| 10 mm 3/8" | 255 00 115 |
| 13 mm 1/2" | 255 00 116 |

Features

- In accordance with safety standard ISO 4414, EN 983
- Model to ISO 6150-C-10 and AFNOR: C-10 NF E 49-053
- Safety feature: 2-stage disconnection
- Simple operation

Application

Media

Compressed air, gases, liquids and low viscosity media.

Operating Pressure

Up to 25 bar, (dis-) connection up to 15 bar. Also suitable for technical vacuum up to ca. 100 mbar.

Temperature Range

-20°C up to +100°C (NBR).

Materials, Seals

When chemically aggressive media are used TST should be consulted in your choice of housing and seal – or you might conduct tests of your own (see pages 226).

Procedure

(Dis-) connection see page 4.



stainless
STEEL

Ask for the stainless steel catalogue.



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