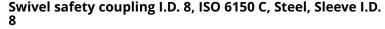


Datasheet for: 141761



Swivel safety coupling I.D. 8, ISO 6150 C, Steel, Sleeve I.D. 8, two-stage, Operating pressure max. 25 bar, Temp. -20 °C to 100 °C . High quality, robust and long lifetime one-hand rotation secure coupling. A secure connection is made by pushing in the plug-in nipple that clicks in audibly. Uncoupling is done by rotating the sleeve anti-clockwise. For this, the pending pressure in the coupling and line are vented, however the plug-in nipple is not completely released via a safety latch. The plug-in nipple can only be pulled out after a clockwise rotation of the sleeve. This coupling meets ISO standard DIN EN ISO 4414, EN 983. These safety couplings are not suitable for direct attachment to pulsating tools. We recommend using our vibration dampers, according to ISO 6150 § 7.1. Areas of application: Pneumatic system, machine and plant engineering, measurement, monitoring and control systems, manufacturing industry, workshops, automotive.



Minimum order quantity

| Price Unit | 1 |
|------------------------|-------|
| Quantity Unit | Stk |
| Packaging Unit | 1 |
| Content | 1 Stk |
| Minimum order quantity | 1 |

Productdata

Connection I.D. 8 DN 1200 l/min (air) Flow rate Flow rate meaat 6 bar and Δ_p = 0.5 bar surement Housing Steel, QPQ treated Length 89.0 mm Max. tempera-100 °C ture range Compressed air, gases Medium Min. temperature range

Operating pres- max. 25 bar / max. 16 bar when attaching / detaching

Page No. HK571
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Plug profile
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Sealant Sleeve Spring Threaded piece Valve a/f NBR Polyamide, red Stainless steel Galvanised steel Brass with a bare metal surface 27 mm

Variants

| Article number | Comection | 418407 | , , , , , , , , , , , , , , , , , , , |
|----------------|-----------|---------|---------------------------------------|
| 141761 | I.D. 8 | 89.0 mm | 41,28 € / Stk |
| 141762 | I.D. 10 | 90.0 mm | 41,28 € / Stk |
| 141763 | I.D. 13 | 90.0 mm | 41,28 € / Stk |

More Pictures



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