

Datum: 02.10.2024



Hitre spojke I.D. 7.2 »connect line«, G 1/8 zunanji navoj

Kategorija: [Quick disconnect coupling DN 7.2, male](#)
Šifra: **115611RIE**

(slika je simbolična)

Kratek opis

Quick-connect coupling I.D. 7.2 »connect line«, bright brass, G 1/8 ET, Operating pressure 0 - 35 bar, Temp. -20 °C to 100 °C

Universal, one-hand quick disconnect couplings, one side sealing, at an unbeatably low price.

The closed sleeve protects the coupling from dirt.

In combination with steel plugs, this coupling can also be used for pneumatic tools thanks to its hardened locking pins.

Couplings and plugs with thread sealing coating:

Ready-to assemble polyacrylate thread coating provides an instant, tight seal without curing. The permanently elastic sealant can be adjusted up to 45° without influencing the seal. Safe to use. Easy to assemble and disassemble.

To prevent injuries or a "whiplash" effect, we recommend that the plug-in nipple is held with one hand during uncoupling.

These quick disconnect 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, medical technology, chemical / pharmaceutical industry, workshops, automotive.

Tehnične Specifikacije

| | |
|------------------------------|--|
| Min. sobna temperatura [°C] | -20 |
| Min. temperatura medija [°C] | -20 |
| Delovni tlak | 0 to 35 bar, maximum static working pressure (non-pulsating) |
| Merjenje pretoka | at 6 bar and $\Delta p = 0.5$ bar |
| Ohišje | Brass with a bare metal surface |
| Povezava | G 1/8 ET |
| Pritrdilni obroč | Stainless steel |
| Rokav | Brass with a bare metal surface |
| Telo ventila | Brass with a bare metal surface |
| Tesnilo | NBR |
| Vzmet | Stainless steel |
| Zaporni zatič | Stainless steel |
| DN | 7.2 |
| a/f [mm] | 21 |
| Dolžina [mm] | 37.5 |
| Max. sobna temperatura [°C] | 100 |
| Max. temperatura medija [°C] | 100 |
| Pretok | 1000 l/min (air) |