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(slika je simbolična)

## Hitre spojke I.D. 19Z.N. Med.G 1 1/4 Z.N.

Kategorija: [Quick disconnect coupling DN 19, male](#)  
Šifra: **141563RIE**

### Kratek opis

Quick-connect coupling I.D. 19, Bright brass, G 1 1/4 ET,  
Operating pressure 0 - 35 bar, Med. / ambient temp. -20 °C  
to 100 °C

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Single-sided blocking and quick connect coupling with  
extremely high flow performance.

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: Machine and plant engineering,  
manufacturing industry, workshops.

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### Tehnične Specifikacije

|                                 |                                      |
|---------------------------------|--------------------------------------|
| Min. sobna temperatura<br>[°C]  | -20                                  |
| Min. temperatura medija<br>[°C] | -20                                  |
| Delovni tlak                    | 0 - 35 bar                           |
| Merjenje pretoka                | at 6 bar and $\Delta p = 0.5$<br>bar |
| Navojni kos                     | Brass with a bare metal<br>surface   |
| Ohišje                          | Brass with a bare metal<br>surface   |
| Povezava                        | G 1 1/4 ET                           |
| Rokav                           | Brass with a bare metal<br>surface   |
| Tesnilo                         | NBR                                  |
| Ventil                          | Brass with a bare metal<br>surface   |
| Vzmet                           | Stainless steel                      |
| DN                              | 19                                   |
| a/f [mm]                        | 42                                   |
| Dolžina [mm]                    | 98.0                                 |
| Max. sobna temperatura<br>[°C]  | 100                                  |
| Max. temperatura medija<br>[°C] | 100                                  |
| Pretok                          | 8700 l/min (air)                     |