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(slika je simbolična)

## Vtični T prik. Metallica vrt., G 1/8 , cev Ø 8

Kategorija: [Male branch tee, swivel type, parallel ET, O-ring](#)

Šifra: **108922RIE**

### Kratek opis

Push-in T-fitting »metallica«, rotating, G 1/8 o., for hose exterior Ø 8, Working pressure -0.98 to 16 bar, nickel-plated brass

"  
All parts with a parallel thread are supplied with an FPM O-ring while the conical threads are coated with preCOTE 5 dispersion

### Tehnične Specifikacije

|                               |                                                                      |
|-------------------------------|----------------------------------------------------------------------|
| Min. delovna temperatura [°C] | -20                                                                  |
| Min. delovni tlak [bar]       | -0.98                                                                |
| Material                      | Nickel-plated brass                                                  |
| Navoj                         | G 1/8                                                                |
| Priporočena cev               | PA and PU                                                            |
| Rokav                         | Nickel-plated brass                                                  |
| Serijska                      | metallica                                                            |
| Vpenjalni obroč               | Male branch tee, swivel type, parallel male thread with O-ring (FPM) |
| Za cevi O.D. [mm]             | 8                                                                    |
| a/f [mm]                      | 13                                                                   |
| Max. delovni tlak [bar]       | 16                                                                   |
| L2 [mm]                       | 20.0                                                                 |
| L1 [mm]                       | 47.0                                                                 |
| Max. delovna temperatura [°C] | 150                                                                  |