

Datum: 16.12.2025



(slika je simbolična)

## Kontrolni ventil »lineonline«, za cev - za cev, za za cev Ø 4 mm

Kategorija: [Unidirectional valve, pipe - pipe](#)  
Šifra: **106802RIE**

### Kratek opis

Check valve »lineonline«, Hose - hose, for hose Ø 4 mm,  
Operating pressure 0.5 to 12 bar  
These valves ensure that compressed air only flows in one  
(i.e. the desired) direction. The valve closes when inlet  
pressure is lost and maintains the working pressure that is  
present downstream.

### Tehnične Specifikacije

|                                          |                                                                  |
|------------------------------------------|------------------------------------------------------------------|
| Min. temperaturno območje [°C]           | -20                                                              |
| Notranji deli                            | Nickel-plated brass,<br>brass, technopolymer,<br>stainless steel |
| Pnevmatski simboli                       | On housing                                                       |
| Telo                                     | Technopolymer                                                    |
| Tesnilo                                  | NBR                                                              |
| Min. obratovalni tlak [bar]              | 0.5                                                              |
| Za cevi Ø [mm]                           | 4                                                                |
| Max. obratovalni tlak [bar]              | 12                                                               |
| I [mm]                                   | 12.8                                                             |
| B [mm]                                   | 17.5                                                             |
| A [mm]                                   | 41.8                                                             |
| Max. temperaturno območje [°C]           | 60                                                               |
| Pretok pri 6,3 bar in Δp 1,0 bar [l/min] | 80                                                               |