



(slika je simbolična)

## Predfiltrirajte brez diferencialnega tlaka, 3 µm, G 1/2

Kategorija: [Pre-filter without differential pressure gauge](#)Šifra: **101554RIE**

### Kratek opis

Pre-filter without differential pressure gauge, 3 µm, G 1/2,  
Input pressure 4 - 12 bar, Medium / ambient temperature 5 °C to 60 °C

For filtering out solid impurities larger than 3 µm and for moisture separation.

For connection upstream of a micro-filter or a combination micro-filter/activated carbon filter.

### Tehnične Specifikacije

|                              |                                                       |
|------------------------------|-------------------------------------------------------|
| Element filtra               | Borosilicate microfibre fabric                        |
| Ločevanje delcev [µm]        | from 3                                                |
| Merjenje pretoka             | At $P_1 = 6$ bar and pressure drop $\Delta_p = 0.5\%$ |
| Navoj                        | G 1/2                                                 |
| Ohišje                       | Aluminium                                             |
| Posoda filtra                | Aluminium                                             |
| Rang filtra [µm]             | 3                                                     |
| Min. vhodni tlak [bar]       | 4                                                     |
| Min. sobna temperatura [°C]  | 5                                                     |
| Min. temperatura medija [°C] | 5                                                     |
| Max. vhodni tlak [bar]       | 12                                                    |
| C [mm]                       | 57.0                                                  |
| Max. sobna temperatura [°C]  | 60                                                    |
| Max. temperatura medija [°C] | 60                                                    |
| A [mm]                       | 83.0                                                  |
| Učinkovitost [%]             | 99.99                                                 |
| B2 [mm]                      | 335.0                                                 |
| D [mm]                       | 353.0                                                 |
| Pretok [l/min]               | 1000                                                  |