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(slika je simbolična)

## Filter »variobloc«PC zbir.Zašč. kletkaVel.1,G 3/8

Kategorija: [Filter with polycarbonate bowl and bowl guard](#)  
Šifra: **124765RIE**

### Kratek opis

Filter »variobloc«, Polycarbonate container and protective cage, Size 1, G 3/8, Input pressure max. 16 bar, Manual bleeder valve

Centrifugal separators with a sintered filter element. Filtration takes place in a 2-stage process comprising cyclone separation (condensate) and a PE filter element (particles).

Approved series in modern industrial design, with the following key benefits:

- Simple handling
- Convenient modular assembly thanks to innovative fasteners
- Excellent flow values

### Tehnične Specifikacije

|                              |                                                       |
|------------------------------|-------------------------------------------------------|
| Merjenje pretoka             | At $P_1 = 6$ bar and pressure drop $\Delta_p = 1$ bar |
| Navoj                        | G 3/8                                                 |
| Odtok kondenzata             | Manual                                                |
| Ohišje                       | Die-cast zinc                                         |
| Posoda                       | Polycarbonate container with protective cage          |
| Serijska                     | variobloc                                             |
| Tesnilo                      | NBR                                                   |
| Velikost                     | 1                                                     |
| Max. vhodni tlak [bar]       | 16                                                    |
| C [mm]                       | 22.0                                                  |
| Rang filtra [ $\mu$ m]       | 40                                                    |
| A [mm]                       | 48.0                                                  |
| Max. sobna temperatura [°C]  | 50                                                    |
| Max. temperatura medija [°C] | 50                                                    |
| B [mm]                       | 155.0                                                 |
| Pretok [l/min]               | 2000                                                  |