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(slika je simbolična)

## **Filter »Stinard«, PC zbiralnik, Zaščitna kletka, Velikost 3, G 1**

Kategorija: [Filter with polycarbonate bowl and bowl guard](#)  
Šifra: **100968RIE**

### **Kratek opis**

Filter »Standard«, PC container and protective cage, 5 µm,  
Size 3, G 1, Input pressure max. 16 bar, Med. / ambient  
temp. max. 60°C  
Centrifugal separators with a sintered filter element.

### **Tehnične Specifikacije**

|                              |                                                       |
|------------------------------|-------------------------------------------------------|
| Merjenje pretoka             | At $P_2 = 6$ bar and pressure drop $\Delta_p = 1$ bar |
| Navoj                        | G 1                                                   |
| Odtok kondenzata             | Semi-automatic                                        |
| Ohišje                       | Die-cast zinc, painted silver                         |
| Posoda                       | Polycarbonate container with protective cage          |
| Serija                       | Standard                                              |
| Velikost                     | 3                                                     |
| Rang filtra [µm]             | 5                                                     |
| Max. vhodni tlak [bar]       | 16                                                    |
| DN                           | 25                                                    |
| C [mm]                       | 26.5                                                  |
| H [mm]                       | 50.0                                                  |
| Max. sobna temperatura [°C]  | 60                                                    |
| Max. temperatura medija [°C] | 60                                                    |
| A [mm]                       | 90.0                                                  |
| D [mm]                       | 169.9                                                 |
| Pretok [l/min]               | 4000                                                  |