

Datum: 05.05.2025



(slika je simbolična)

## Zadnji splakovalni za pitno vodo, preizkušen na DVGW, R 3/4

Kategorija: [Back-flushing filters](#)

Šifra: **101409RIE**

### Kratek opis

Back flush filter for potable water, DVGW tested, 90 µm to 110 µm, R 3/4, Input pressure max. 16 bar  
For filtering drinking and domestic water in addition to well, process and cooling water for once-through cooling systems. These filters protect the water pipes and all water-carrying parts of the system on the downstream side against malfunctions and corrosion damage.  
The filter candle must be cleaned manually at regular intervals by back-flushing (flushing out dirt particles). Integrated back-flushing element with suction elements, back-flushing lever, wing lever for back-flushing element, hose connection for flushing water.

### Tehnične Specifikacije

|                             |                                       |
|-----------------------------|---------------------------------------|
| Cedilna košarica            | Impact-resistant plastic              |
| Merjenje pretoka            | At pressure drop $\Delta_p$ = 0.2 bar |
| Navoj                       | R 3/4                                 |
| Ohišje                      | Brass                                 |
| Pretok KVS vrednost [m³/h]  | 3                                     |
| Min. sobna temperatura [°C] | 5                                     |
| Min. temperatura vode [°C]  | 5                                     |
| Max. vhodni tlak [bar]      | 16                                    |
| DN                          | 20                                    |
| Max. temperatura vode [°C]  | 30                                    |
| Max. sobna temperatura [°C] | 40                                    |
| A [mm]                      | 80.0                                  |
| Rang filtra [µm]            | 90                                    |
| Spodnja širina mrežice [µm] | 110                                   |
| B [mm]                      | 184.0                                 |
| C [mm]                      | 352.5                                 |