

# BIOFIL 3-month tap and wall shower filter

Ref. 30351

Non-sterile

2025 UK public price excluding VAT: £101.67



## DESCRIPTION

BIOFIL 3-month tap and wall shower filter - Ref. 30351

BIOFIL anti-Legionella and all-germ tap and wall-mounted shower filter, laminar flow.  
Device made from ABS.  
Membrane type: tubular microfiltration.  
Membrane made from polyethylene.  
Pore cut-off threshold: 0.1µm nominal and 0.2µm absolute sterilising grade.  
Qualified water volume per duration of use: 9,000 litres.  
Filtration flow rate: 4.6 lpm at 1 bar, 7.6 lpm at 3 bar and 9.4 lpm at 5 bar (filter only, excludes any flow rate restriction in the tap).  
Space saving, suitable for taps with a low spout height: H. 50mm, Ø 56mm.  
Controlled management of retro-contamination: protective skirt and angled connector for optimal positioning (filter position can be adjusted so the water does not flow directly on to the waste).  
Maximum upstream pressure at the point-of-use: 5 bar.  
Maximum lifespan: 3 months after installation.  
Resistance to thermal shocks: 70°C for 30 minutes.  
Resistance to chemical shocks: active chlorine levels up to 100 ppm for 3 hours (cumulative total).  
Non-sterile filter.  
CE Class I medical device.  
Packaged individually. Must be ordered in quantities of 10. Packaged in boxes of 10 units.

## ADVANTAGES



Anti-Legionella and all-germ



Space saving



Optimised position: angled connection

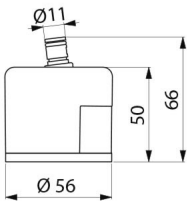


Lifespan: 3 months after installation

## TECHNICAL CHARACTERISTICS

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|            |                                                         |
|------------|---------------------------------------------------------|
| Technology | Point-of-use filtration                                 |
| Flow rate  | 4.6 lpm at 1 bar, 7.6 lpm at 3 bar and 9.4 lpm at 5 bar |
| Diameter   | 56mm                                                    |
| Lifespan   | 3 months                                                |



|       |     |      |             |    |
|-------|-----|------|-------------|----|
| Norms | ACS | WRAS | KTW<br>BWGL | CE |
|       |     |      |             |    |