FILT&SWAP Inline filter

Ref. AT50671

0.2µm microfiltration



DESCRIPTION

FILT&SWAP Inline filter

Ref. AT50671

FILT&SWAP inline anti-Legionella filter 0.2µm.
Microfiltration: Retains all bacteria and other particles larger than 0.2µm.
Filter cartridge can be replaced without changing the filter body.
Membrane surface area: 19.6" (0.5m²).
Capacity: 4,755 Gallons (18,000L).
Maximum lifespan: 6 months.
Filtration flow rate: 2.37 gpm (9 lpm) with integrated flow restrictor; 3.7 gpm (14 lpm) without flow restrictor at 45 psi (3 bar).
Materials: Body and filtration cartridge made of polypropylene. Filter cartridge plastic components made of ABS.
Temperature: 39 - 100°F (4 - 38°C).
Operating pressure: 7 - 145 psi (0.5 - 10 bar).
Connection type: 3/8" compression or NPT.
Compatible with and resistant to chemical shocks (active chlorine levels up to 100 ppm for 1 hour (cumulative total) and thermal shocks (158°F / 70°C for 30 minutes).

ADVANTAGES

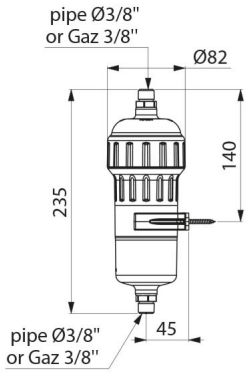
Anti-Legionella

6 months

TECHNICAL CHARACTERISTICS

FILT&SWAP Inline filter - Ref. AT50671

Supply	3/8" compression or NPT
Length	9.4" (235mm)
Flow rate	2.37 gpm (9 lpm) with integrated flow restrictor; 3.7 gpm (14 lpm) without flow restrictor at 45 psi (3 bar)
Diameter	3.2" (82mm)
Norms	ACS WRAS



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