



FLUXA

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Point-of-use filter for prevention of Legionella

Easy to fit point-of-use shower filter unit for prevention of Legionella and other waterborne pathogens

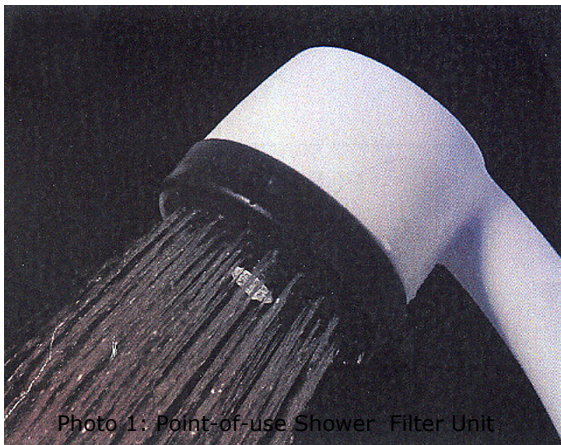


Photo 1: Point-of-use Shower Filter Unit



Ideally suited for prevention of infections such as legionellosis in hospital environs, sports and recreational facilities and institutional facilities.

FEATURES AND BENEFITS

- Easy to install filtration unit for standard shower hoses
- Easy to replace filter cartridge
- Contains microfiltration filter cartridge for capture of Legionella microorganisms
- CE certified
- Non pyrogenic
- Biosafe-materials meet USP Class VI
- Self venting
- Manufactured under clean room conditions for compliance with ISO 9001
- Filter cartridges proven to be quantitatively retentive of 10^7 organisms/cm² *Brevundimonas diminuta*

TECHNICAL INFORMATION

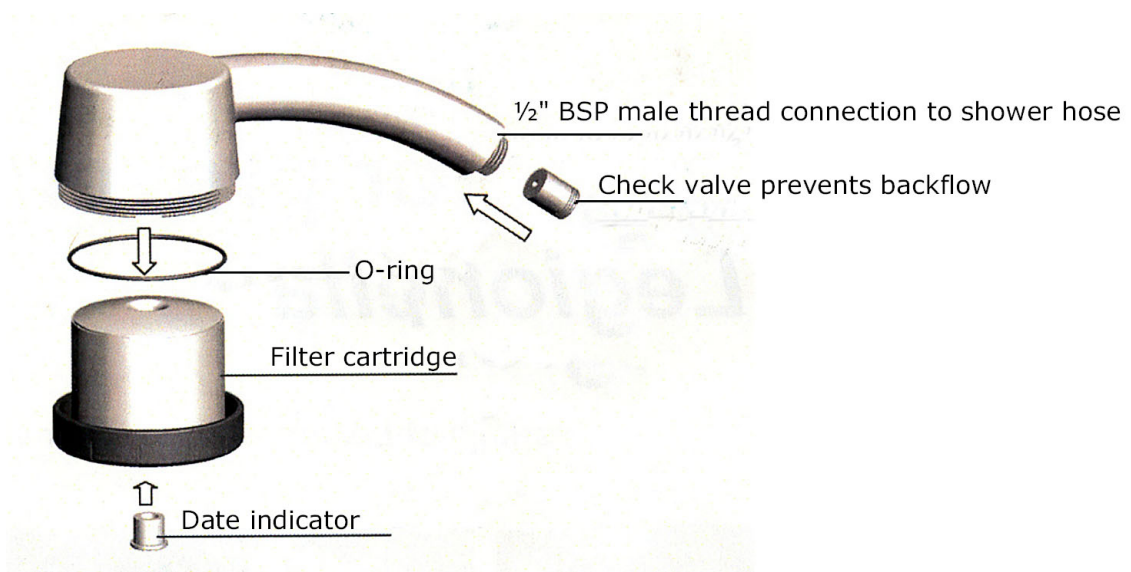


Figure 1: Diagram of shower filter components

Filter Media:	PES and PVP
Pore Size:	0.2 μ
Change-out:	3 months
Connection:	1/2" BSP
Max. operating pressure:	4 Bar g
Max. operating temperature:	50°C
Typical Water Flow Rate	12L/min @ 2Bar g

CLEAN WATER FLOW RATES

