PALL® Medical

Aquasafe™ Water Filter

Disposable Shower Head Filter
Up to 31 Days Use






Features

- Physical barrier against waterborne contaminants including *Legionella spp.* and *Pseudomonas spp.*
- Validated double layer sterilising grade filtration with integral pre-filter
- Increased longevity
- Fully recyclable materials
- Water saving quick connect adaptor option
- Compatible with common systemic heat and chemical disinfection

Benefits

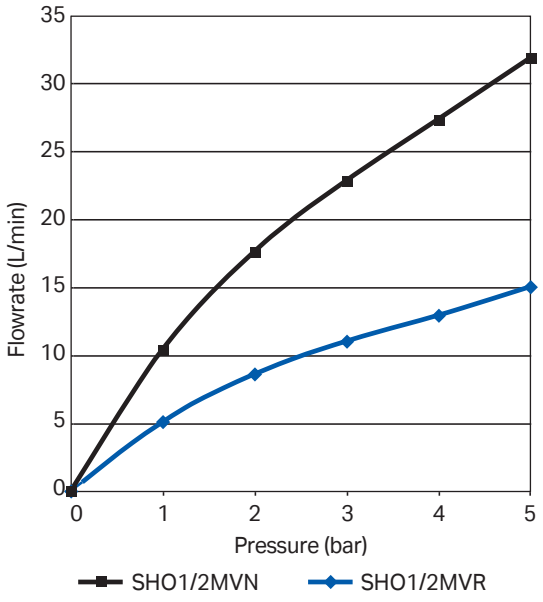
- Provides microbiologically controlled water
- Documented performance, validated according to international requirements
- Cost effective, easy logistics, reduced waste
- Environmentally friendly
- Cost saving
- Complementary to sanitisation programs

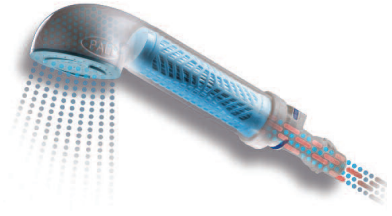
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Aquasafe™ Disposable Water Filters

The Aquasafe Disposable Shower Head Filter (Reorder Code: AQF4, AQF42) provides filtered water for topical applications such as showering and washing, personal hygiene procedures such as tooth brushing and mouth rinsing, preparation of cold drinks and food*, and for rinsing of medical instruments, for up to 31 days.

The double layer sterilising grade Supor™ membrane is rated and validated at 0.2 µm[1-4] and acts as a physical barrier to waterborne particulates and pathogens such as *Legionella spp.* and *Pseudomonas spp.*





References

1. Validation Guide, Aquasafe Water Filter, Disposable Shower Head Filter (AQF4)
2. Technical Report, Aquasafe Water Filter, Disposable Shower Head Filter (AQF4)
3. American Standard Test Method (ASTM) F838-15a. "Determining Bacterial Retention of Membrane Filters Utilised for Liquid Filtration".
4. Health Industry Manufacturers Association (HIMA) Document No.3, Vol. 4. Microbiological Evaluation of Filters for Sterilizing Liquids.

Technical Data

Aquasafe Disposable Shower Head Filters (AQF4, AQF42)	Sterile products
Membrane area	Approx. 1020 cm² (158.1 sq in)
Membrane rating	Sterilising grade** membrane[1-4] 0.2 µm Supor™ with integrated pre-filtration layer (approx. 1.0 µm)
Length (excluding quick connect adaptor)	Approx. 240 mm (9.5 in)
Maximum upstream operating pressure	5 bar (approx. 75 psi) at 60 °C (140 °F)
Normal upstream operating pressure	2-4 bar (approx. 30-60 psi)
Maximum lifetime	up to 31 days
Maximum continuous influent water temperature	60 °C (140 °F)
Maximum temperature exposure	70 °C (158 °F) for a total cumulative period of 30 mins over the life of the filter

The Aquasafe Disposable Shower Head Filter (AQF4, AQF42) is compatible with:

Chlorine Dioxide: up to 1 ppm chlorine dioxide over indicated life followed by shock treatment with 100 ppm chlorine dioxide for 12 hours at 20 ºC +/- 5 ºC (68 °F +/- 9 °F).

Active Chlorine: 100 ppm active chlorine for 1 hour at 20 ºC +/- 5 ºC (68 °F +/- 9 °F).

Continuous Treatment with Active Chlorine Followed by Shock Treatment: 1-8 ppm active chlorine at 30 ºC (86 °F) over indicated life followed by shock treatment with 100 ppm active chlorine solution for 1 hour at 30 ºC (86 °F).

pH: pH of 12.8 for 1 hour at 20 ºC +/- 5 ºC (68 °F +/- 9 °F).

Peracetic Acid: 1000 ppm peracetic acid for 2 hours at 60 °C (140 °F).

Ordering Information

Reorder Code	Description	Packaging
AQF4	Aquasafe™ Disposable Shower Head Filter	12 units per case
AQF42	Aquasafe™ Disposable Shower Head Filter	2 units per case

Quick Connect Adaptors

Reorder Code	Description	Packaging
SHO1/2MVR	With valve, with restrictor for higher† water pressures	1 unit
SHO1/2MNR	Without valve, with restrictor for higher† water pressures	1 unit
SHO1/2MVN	With valve, without restrictor for lower water pressures	1 unit
SHO1/2MNN	Without valve, without restrictor for lower water pressures	1 unit

*Where local practices and regulations allow.
**Water provided by this device, though filtered through a sterilizing grade membrane, is not intended for use for injection, nor is it claimed to meet any standard pertaining to pharmaceutically pure water
† As a guide, use of a restricted connector adaptor with water pressures above 45 psi may be advisable.

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