

PALL QPoint™ Shower Water Filter



Disposable Tap & Showerhead Filters

Where a positive Legionella result has been detected, rather than having to shut down the system, installing Pall Qpoint Shower water filter will allow the system to stay online and user safety is uncompromised. Pall Qpoint Filters allow vital potable water systems to remain online whilst remedial actions are planned to combat the legionella positive.

Features:

- Double layer 0.2 µm sterilising grade filter membranes
- Reusable Docking Station and exchangeable Filter Capsule
- Robust pre-filtration
- Compatible with commonly used systemic disinfection
- Improved shower handle design

Benefits:

- Retains microorganisms without volume restriction
- Waste reduction, cost reduction and improved logistics
- High dirt capacity for high flow rates
- Integrates with water safety plans
- Better ergonomics

Product Specification:

Filter Life	Maximum Operating Pressure	Maximum Continuous Influent Temperature	Maximum Temperature Exposure	Membrane Rating
62 Days	5 bar	60°C	70°C for a total cumulative period of 90 minutes over the life of the filter	0.2 µm Supor, incorporating pre-filtration layer

Easy To Use and Fits All Standard Shower

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EVEN THE BRIGHTEST HEADS DEPEND ON WATER TO PERFORM!