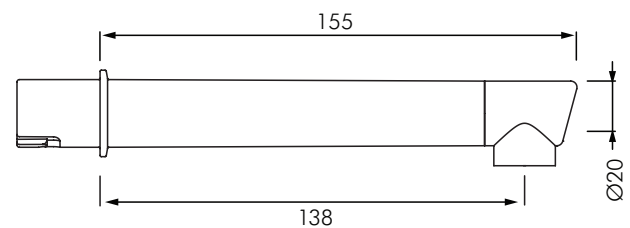


DE20040 ANTI-BACTERIAL BIOFIL SPOUT

DELABIE



DESCRIPTION

Water, essential for hygiene, can also be a source of infection if it's quality is not controlled. The proliferation of bacteria (*Legionella* spp., *Pseudomonas aeruginosa*, etc) in water supply or in mixers and taps may cause serious infections, especially for vulnerable people.

Control of this health risk is a major and ongoing concern for those responsible for buildings. Monitoring the bacteriological quality of water in sanitary facilities in healthcare installations is essential. More recently the need to monitor water quality has extended beyond hospitals and care homes, and applies more widely to all public buildings.

Each BIOFIL filter incorporates a hollow fibre membrane with a water filtration threshold of 0.2 micron absolute-rated. They deliver water free from microorganisms (bacteria, fungi, particles in water systems etc.), without changing its chemical composition.

They provide total protection against waterborne infection. This model DE20040 is designed to fit into any Delabie mixer or tap with Bioclip spout.

PRODUCT FEATURES

- Single use spout filter, sterilising grade 0.2micron absolute-rated.
- For up to 62 days use.
- Can be installed instead of BIOCLIP spouts.
- Hydrophilic polyethylene hollow fibres.
- Filtration area: 1,200cm².
- Filtration flow rate: 6lpm at 3 bar (filter only, excludes any flow rate restrictor/regulator in the mix).
- Maximum upstream pressure at point-of-use: 5 bar.
- Compatible with and resistant to chemical and thermal shocks.

MODELS

DE20040 - For all germs, including *Legionella* and *Pseudomonas Aeruginosa*.



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