

WATER FILTRATION FOR INFECTION CONTROL

CleanSpray[®] HandShower Replacement HR

The disposable CleanSpray Handshower Replacement is an FDA Medical Device that protects against dangerous waterborne pathogens such as *Legionella* and *Pseudomonas*. The Handshower Replacement is a filter cartridge replacement for the CleanSpray Handshower. When the filter cartridge has reached the end of service life, unscrew the shower head from the handle and replace the used cartridge. Replacement filters are available with a rated filter life of both 1 month and 3 months.

CleanSpray HR P/N 1413 - Maximum Filter Life is 3 months

CleanSpray HR P/N 1430 - Maximum Filter Life is 1 month



Sold in packs of Five

CleanSpray Replacement Filter

Benefits of CleanSpray Handshower Replacement Filters:

- Point-of-use (POU) 0.20 μm membrane filtration provides immediate and long-term protection against *Legionella* and other waterborne pathogens.
- Easy-to-change, environmentally friendly, cost-effective filter cartridge.
- No hazardous waste disposal or "Red Bag" restrictions required.
- Can be used in combination with secondary water disinfection chemical treatment systems.

Intended use: physical barrier for infection prevention in hospitals, clinics, and other medical facilities such as skilled nursing and adult care facilities. Recommended for areas at high-risk for hospital-acquired infections (HAIs) such as ICU, neonatal, oncology, burn, and transplant units.



888-416-8626



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request a quote

CleanSpray[®] HandShower Replacement HR

| Specifications | Handshower Replacement HR (3M) | Handshower Replacement HR (1M) |
|----------------------------------|--------------------------------|--------------------------------|
| Part Number | 1413 | 1430 |
| Membrane Material | Polyethersulfone (PES) | Polyethersulfone (PES) |
| Membrane Type | Tubular hollow fiber | Tubular hollow fiber |
| Maximum Pore Size | 0.20 µm absolute | 0.20 µm absolute |
| Bacterial Retention ¹ | >99.99999% (>7 log) | >99.99999% (>7 log) |
| Maximum Filter Life | 3 months | 1 months |
| Maximum Inlet Pressure | 88 psi | 88 psi |
| Maximum Temperature | 140 °F (membrane) | 140 °F (membrane) |
| Dimensions | 1.2" x 6" | 1.2" x 6" |
| Housing Material | Polypropylene | Polypropylene |
| O-ring Material | EPDM | EPDM |
| Flow Rate (@80 psi) | 2.1 GPM | 2.1 GPM |

¹ Third party tested for bacterial retention of *B. diminuta* to ASTM F838-05 for sterilizing filters.



HSC HandShower+Filter Unassembled



*HSC HandShower+Filter Installed
(Cut-Away)*

Distributed by

About AquaMedix

AquaMedix develops, manufactures, and distributes point-of-use (POU) and inline filtration systems designed to protect against waterborne bacteria. Proprietary filters trap potentially lethal pathogenic bacteria such as *Legionella*, *Pseudomonas*, *Acinetobacter*, *Nontuberculous Mycobacterium*, and *Stenotrophomonas*. In addition to selling a complete line of CleanSpray POU and inline filtration systems, AquaMedix is the U.S. Master Distributor for Baclyser[®] POU and inline filters by Aqua free.

FDA Class I Medical Device. Filters are intended for use on visually clear drinking water that meets all other public health standards. Filters are not intended for reducing pathogenic virus particles. Filter not for use with any injection or infusion applications or applications requiring United States Pharmacopeia sterile water. The information provided in this literature was reviewed for accuracy at the time of publication. Product data may be subject to change. For current information contact AquaMedix. Any appliance or equipment utilizing these filters must be maintained, disinfected, and sanitized according to the manufacturer's instructions.