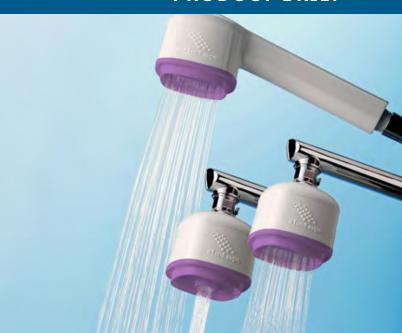


FILT'RAY®

HEALTH & SAFETY POINT-OF-USE FILTRATION



GENERAL OVERVIEW

Point-of-Use Filters are often overlooked in many facilities water management plans when they should be considered as part of a contingency response plan. They are the one method that can be immediately installed, providing a last line of defense against many waterborne pathogens to prevent patients from exposure to *Legionella*, Pseudomonas and other life threatening bacteria.

ADVANTAGES

• Legionella Risk Mitigation

point-of-use filters help protect your institution from *Legionella* and other potentially fatal waterborne bacterial infections. These products protect your reputation and the health of your visitors, patients, employees, and community.

Reduced Operating Costs

Point of Use Filters include standard plumbing connections, which will minimize any additional installation costs.

Regulatory Compliance

With the increased government regulations, including ASHRAE 188, point-of-use filters should be a part of water management plans.

Improved Water Quality

Point-of-use filters capture bacteria in their hollow fiber membranes, allowing the filtered water to flow to service, providing bacteria and cyst reduction for potable water.

UNPARALLELED PERFORMANCE

- Bubl'air Wash™ patented selfcleaning membrane
- UltraResistant (UR) high flow rate tubular membrane
- Long-lasting filter
- 3x larger microfiltration surface area



Kurita America is an authorized distributor of Sanipur





