

Bacterial-retentive in-line water filter system



Filter system



Symphony Plus™
ice and water dispensers

Assembly includes

- Kleenpak® 0.2 µm sterilizing-grade disposable filter capsule with robust Supor® membranes
 - Validated according to industry standard test method (ASTM F838-15a), with complete retention of the challenge organisms
 - In-use evaluation performance supporting up to 6 months filter life
- Profile® II absolute 1 µm pre-filter cartridge, with depth-style polypropylene membrane for high performance particle removal
 - High efficiency pre-filtration ensuring removal of nutrient rich particulates
 - Protective barrier for downstream sterilizing-grade filtration
- Water pressure regulator controls water

Benefits

- Supports ASHRAE 188 water management plans
- Validated barrier to waterborne bacteria in incoming water
- Retains microorganisms without volume restrictions
- Non-carbon filtration, without the use of glues and resins, reduces nutrient load
- Produces cost-effective, high purity effluent for ice and drinking water production

Pall® Kleenpak water filters with 0.2 µm rated sterilizing-grade media are rugged, high performance self-contained filter capsules designed for use in critical in-line water applications.

Pall Profile II pre-filter cartridges are designed for high-performance clarification and particle removal.

NOTE: Follett bacterial-retentive water filter system includes Kleenpak 0.2 µm sterilizing grade disposable filter capsule and Profile II absolute 1 µm pre-filter cartridge. It has been validated as a complete assembly, and operating outside those parameters voids the warranty.

Filters provided by

