

APPLICATIONS

Fountain beverages
Cold beverages

SYSTEM DESCRIPTION

The water filtration system features exclusive Fibredyne™II bacteriostatic media that filters sediment down to 0.2 micron* and provides chlorine taste & odor reduction at a flow rate of 2.5 gpm for 15,000 gallons. This system is certified under NSF/ANSI Standards 42 and 53.

FEATURES • BENEFITS

Proprietary Fibredyne II media reduces chlorine taste & odor while providing particulate reduction down to 0.2 micron*

Fibredyne II media inhibits the growth of bacteria within the filter to guard against media fouling and optimize performance

Inlet shutoff valve, flush valve, and pressure gauges simplify service and monitor operating performance

Quick-change (QC) cartridges make changing cartridges simple and sanitary

Reduces a range of contaminants to help ensure clearer, fresher water for consistently great-tasting beverages

Helps protect equipment to help ensure reliable and efficient operation resulting in reduced maintenance and downtime

NSF/ANSI Standard 42 certified for Bacteriostatic Effects and the reduction of Chlorine Taste & Odor, and Particulate Class I

NSF/ANSI Standard 53 certified to reduce cysts such as and by mechanical means

INSTALLATION TIPS

Choose a mounting location suitable to support the weight of the system while operating.

Install vertically and allow 21 $\frac{1}{2}$ " (6.35 cm) clearance below the cartridge for easy removal and replacement.

Feed water temperature must not exceed 100°F (38°C).

Do not install where the system could be exposed to freezing temperatures.

Feed water supply pressure must not exceed 125 psi (non-shock). When pressure exceeds 85 psi, a pressure reducing valve is recommended.

Flush cartridges by running water through the system for five (5) minutes.

For more details, see the installation, operation, and maintenance guide included with the system.



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