

## APPLICATIONS

- ◆ Fountain beverages
- ◆ Cold beverages

## SYSTEM DESCRIPTION

The **QC7I Triple 4FC** 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 7.5 gpm for 45,000 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 *Cryptosporidium* and *Giardia* 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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