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APPLICATIONS

- Cold water fed warewashing
- Tea brewing
- Laundry - linen & uniform
- General housekeeping
- Water heater scale protection/reduction
- Reverse osmosis pretreatment

SYSTEM DESCRIPTION

Water Conditioning with Sensor Monitoring for Commercial and Light Industrial Applications
Configured as a Twin Tank System with 3/4" porting.

FEATURES • BENEFITS

Hardness removal of up to 35,080 grains per tank

Flow rates of up to 7.9 gallons per minute continuous

Proactive protection for your valuable equipment investments

Maximizes operational efficiency, optimizes salt use

Alerts indicating system is unplugged or salt is low*

* When paired with the Pentair® Everpure® Conserv HE - 3 Reverse Osmosis System

Power supply meets Energy Efficiency Class VI standards of United States Department of Energy (DoE) requirements

Twin sensor constantly adjusts to changing water conditions

Twin tank design ensures soft water is being fed to equipment 24/7, even when one tank regenerates or needs salt replacement

Upflowing for improved treatment capacity

NSF certified to Standard 44 for performance and efficiency

Corrosion resistant with fiberglass reinforced resin vessels

INSTALLATION TIPS

Locate equipment on a smooth, level surface.

Maintain an air-gap at the end of the drain line.

Secure drain line directly over floor drain or stand pipe.

When connecting to a water heater, install a check valve on the soft water piping to prevent hot water back-up.

When sweating/installing copper piping, protect the control valve from excessive heat.

Check local codes for additional equipment that may be required, such as backflow prevention devices (i.e. RPZ).

