

Effective water softening

with the Entipur® Monitor™ Valve

ENTIPUR® Water Softener

ENTIPUR® water softeners deliver the benefits of soft, clean water.

- › Hair and skin will feel smoother and have more luster
- › Dishes and glassware will rinse sparkling clean and clear
- › Water lines and fixtures will not build up and restrict flow
- › Stop the unsightly red rust stains of iron and the black staining of manganese

ENTIPUR® Monitor™

- › Initiates regeneration on water consumption, or on the day and time of your choice



ENTIPUR® Monitor™ Valve



- › Adjustable Service Reminder: Factory set to yearly and 80,000 gallons used
 - ◆ Green Light: Plugged in and working
 - ◆ Yellow Light Flashing: 80% of gallons used before audible service alarm
 - ◆ Red Light Flashing: 90% of gallons used
 - ◆ Red Light and Audible Service Alarm: 100% of gallons used (Alarm can be silenced for 2 days by pressing any button)

Information

- › Press the Setup Button to display:
 - ◆ Installer name and phone number
 - ◆ Gallons remaining before regeneration
 - ◆ Days remaining before regen
- › Time of Day
- › Flow Rate
- › Total Flow
- › Peak Flow

Action

- › Press the Regen Button to:
 - ◆ Regen tonight
- › Press and hold the Regen Button to:
 - ◆ Regen now

Adjustment

- › Press and hold the Setup Button to adjust:
 - ◆ Water hardness and the Entipur® Monitor™ automatically determines gallons between regeneration
 - ◆ Days between regen
 - ◆ Regen time
 - ◆ Audible alarm on/off

The **BENEFITS**

Benefits of Having Soft Water:

- › Prevention of scale will result in longer lasting plumbing fixtures and appliances, including your water heater and dishwasher, lasting up to 1/3 longer
- › Water heater efficiency will increase by up to 29%
- › Cleaner, brighter and longer lasting clothes
- › Cleaning products will lather better and last longer

Specifications

Model	Peak Flow	Overall Height	Tank Diameter	Tank Height
6T30-2*	7 gpm	55 in.	9 in.	48 in.
6T45-2*	9 gpm	61 in.	10 in.	54 in.
6T60-2*	14 gpm	59 in.	12 in.	52 in.
6T75-2*	14-18 gpm	61 in.	13 in.	54 in.

*May require application engineering

Removal Process:

- › A soft sodium or potassium ion is used to remove hard water ions of calcium and magnesium scale, as well as the staining ions of iron and manganese.

Standard Equipment Includes:

- › Entipur® Monitor™ Valve to regenerate on the day, time and gallons of your choice
- › Bypass plumbing valve
- › High Capacity Ion Exchange Resin Media
- › Fiberglass Mineral Tank
- › Full 1" Internal Piping
- › 18"x33" Brine Tank
- › Bypass connections sold separately

Your Local Water Treatment Dealer:



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