

What is Chloramines ?

group of chemical compounds that contain chlorine and nitrogen.



- They are primarily used as disinfectants in drinking water, formed when chlorine is added to ammonia. Chloramines provide longer-lasting disinfection in water distribution systems.

Pro

This advanced softening system has features which position it in a class all its own.

- Professional grade 1" control valve
- Intelligent programmable digital interface
- Flexible option for high efficiency or high capacity
- Integrated bypass with easy operation
- Metering system learns water usage patterns
- Engineered for municipal (city) water applications



EcoPro Control Valve - Professional grade • Intelligent programmable digital interface • Simple, elegant lines • Flexible option for high efficiency or high capacity • Integrated bypass with easy operation • Metering system learns water usage patterns • Engineered for municipal (city) water applications

Catalytic Carbon
- Highly efficient. Improves color, taste, and odor for fresher, cleaner, safer, great-tasting water. Helps to remove a variety of impurities from water, including chlorine, chloramines, hydrogen sulfide, Volatile Organic Compounds (VOCs), Trihalomethanes, Trichloroethylene

Ion Exchange Resin - 10% crosslinking premium, high-density, strong-acid cation resin designed to offer superior durability, efficiency and longevity compared to standard 8% crosslinked resins. It is specifically engineered to resist chemical, chlorine, and thermal breakdown

Gravel Underbedding - a filter media that traps and removes suspended solids, sediments, and larger particles

Clack®

AquaFLO Pro

SPECIFICATIONS Plumbing Connections 3/4", 1", or 1.25" NPT 3/4", 1", 1.25", or 1.5" PVC Glue 3/4", 1", 1.25", or 1.5" Sweat 3/4" or 1" Sharkbite 3/4" or 1" John Guest Drain Connection 3/4" NPT Brine Connection 3/8" QC Service Flow Rates 12.7 gpm (ANSI/NSF Std 44 Equivalent) Backwash/Rinse Flow 4.2 gpm Operating Pressure 20 – 125 psi Operating Water Temps Min 40° F - Max 110° F Electrical Supply 120 VAC 50/60 Hz

27 Gallons Per Minute

5 Year Warranty

5 year annual water test

Media Life 3-5 years

BRINE TANK SPECIFICATIONS

Liquid Capacity
30 gallons
Salt Capacity
270 lbs
Weight
13 lbs
Tank Size
15 x 15 x 40