

ProSystems®

A Division of Aquion Water Treatment Products

GET BOTTLED QUALITY WATER WITHOUT THE BOTTLE OR THE BOTHER

The Premium Drinking Water System tucks neatly under your sink and dispenses a constant supply of delicious water to the ProSystems faucet installed to your sink.

The heart of the system is a highly compressed carbon block filter made of selected activated carbons to reduce tastes and odors, and aesthetic chlorine.

Up to 500* gallons of drinking water can be produced before the cartridge needs replacement. And when a cartridge change is required, all it takes is a quick turn of the filter body locking ring. No tools are required.

The Premium Drinking Water System effectively reduces the following contaminants:

- Bad tastes and odors
- Volatile Organic Compounds
- Dirt and rust
- Aesthetic chlorine
- 1 micron filtration

System Features

- Compact unit installs conveniently under your sink
- Rugged stainless steel housing
- Dual filtration carbon block filter provides a constant supply of highly filtered drinking water
- Tested and Certified by NSF International to NSF/ANSI standards 42 & 53



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*500 gallons for model 38247, faucet included.
This literature is not approved for use in California.

— HIGH CAPACITY • COMPACT • RELIABLE —
Premium Drinking Water System

THE SMART, ECONOMICAL WAY TO ENJOY THE BEST WATER POSSIBLE.

How a Premium Drinking Water System Works

- Step 1:** Cold water enters the system.
- Step 2:** Water is forced through the tightly compressed activated carbon block filter that has a porosity of only 1 micron.
- Step 3:** Unwanted substances are trapped and filtered out.
- Step 4:** Water leaves the filter and flows through the system's faucet, providing you with an abundant supply of crystal clear, delicious water for both drinking and cooking.



Premium Drinking Water System Specifications

- Flow Rate:** .75 gallons per minute (2.84 LPM)
- Capacity:** 500 gallons (1,890 liters) with faucet
- Operating Supply Pressure:** 40–100 PSI (2.76–6.89 bar)
- Operating Temperature:** 50–100°F (10–37.8°C)

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ProSystems Premium Drinking Water System model 38427 has been tested and certified by NSF International against NSF/ANSI 42 and 53 for the reduction of claims specified on the Performance Data Sheet. Refer to the manufacturer's Performance Data Sheet for the specific reduction claims and certifications.

Benefits will be provided by various types of ProSystems equipment when installed and operated according to manufacturer's recommendations. Operational, maintenance and replacement requirements are essential for the product to perform as advertised. All claims based on best available information at time of printing. Manufacturer makes no representations as to the suitability of this equipment for a particular application. AWTP, LLC does not warrant that your ProSystems product and the non-ProSystems product will perform properly when used together, and assumes no liability therefore.

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