

## EVERPURE ROM III



### PRODUCT OVERVIEW

The Everpure PRO reverse osmosis system provides up to 5.7 gallons per day of the highest quality water. The small footprint of the PRO's compact design makes it ideal to fit under kitchen sinks. The PRO system is packaged with everything you need so installation is an ease!

### FEATURES

**FILTER FAUCET INCLUDED WITH SYSTEM**

**REDUCES VOLATILE ORGANIC CHEMICALS (VOC'S, THM'S)**

**RECYCLABLE, SUSTAINABLE, GOOD FOR THE ENVIRONMENT:** Easily recycled versus plastic filtration systems. Enjoy bottled water quality without all of the empty plastic bottles or wasted water.

**SANITARY, QUICK-CHANGE DESIGN:** Annual Cartridge replacements are as easy as changing a light bulb.

**NSF CERTIFICATION:** All Everpure Products are certified by NSF International.

**GREAT TASTE:** Rated at the highest levels for the reduction of off-taste, odor, chlorine and particulate reduction.

**PROTECTS APPLIANCES:** Protects your appliances from the build-up of limescale.

**GOOD FOR YOUR FAMILY'S HEALTH:** Protects against asbestos, lead, cysts, and various chemicals - Some Everpure Systems even remove bacteria and viruses!

**GOOD FOR YOUR FAMILY'S FINANCES:** At only pennies per gallon!

### SPECIFICATIONS

- Feed Water Pressure - 50-90 psi (3.45-6.21 bar)
- Temperature Range - 40-110°F (4.4-43.3°C)
- TDS - 1000 ppm
- Maximum Hardness\* - 7 gpg (120 ppm)
- Sulfide, Iron and Manganese\*\* - 0 ppm
- Chlorine in Water Supply - Less than 2 ppm
- PH Limits - 3-11
- Daily Product Water Rate - 25 gpd (95 Lpd)
- TDS Rejection - 92-99%
- Turbidity - 5 NTU max



### SUBSTANCE REDUCTION

- |   |  |
|---|--|
| • Arsenic V*                              | • Barium   |
| • Dissolved Minerals                      | • Radium 226/228   |
| • Certain Salts (such as sodium chloride) | • Selenium   |
| • Bad Taste & Odor                        | • NSF/ANSI Standard 58 certified to reduce cysts such as Cryptosporidium and Giardia by mechanical means |
| • Chlorine Taste & Odor                   |  |
| • Lead                                    |  |
| • Nitrate/Nitrite                         |  |
| • Copper                                  |  |
| • Hexavalent & Trivalent Chromium         |  |
- \*As tested by Everpure, LLC.



## ORDERING INFORMATION

MODEL	PART NO	MAXIMUM DIMENSIONS	PRESSURE RANGE	TEMPERATURE RANGE	FLOW RATE
ROM III	EV927386	System: 13"H x 11.25"W x 4.75"D Tank: 14.5"x11"	40-125 PSIG	40°-100°F	.5 gpm (1.9 Lpm)

## SYSTEM INCLUDES

- All cartridges
- 3.2-gallon storage tank
- Color-coded tubing
- Stylish lead-free chrome faucet
- Installation hardware
- Wrench
- Instructions/owner's manual

\*Membrane replacement kit contains one (1) membrane

\*\*Cartridge replacement kit contains three (3) pre-filter cartridges and one (1) post-filter cartridge

**WARNING:** Do not use with water that is microbiologically unsafe, or of unknown quality without adequate filtration before or after the system. The PRO is acceptable for the treatment of influent concentrations for no more than 27 mg/L nitrate and 3 mg/L nitrite in combination measured as N and is certified for nitrate/nitrite reduction only for water supplies with a pressure of 40 psig (280 kPa) or greater. The PRO shall only be used for arsenic reduction on chlorinated water supplies containing detectable residual free chlorine at the system inlet. Water systems using an in-line chlorinator should provide a one minute contact before the RO system.

**CAUTION:** Filter must be protected against freezing, which may cause cracking of the filter and water leakage.

**NOTE:** Contaminants or other substances removed or reduced by this water treatment device are not necessarily in your water.



NSF/ANSI Standard 58 certified to reduce cysts such as Cryptosporidium and Giardia by mechanical means.



The PRO is Tested and Certified by NSF International against ANSI/NSF Standard 58 for the reduction of Total Dissolved Solids, Fluoride, Turbidity, Lead, Selenium, Copper and Cysts by mechanical means.



This PRO System is Tested and Certified by the Water Quality Association according to NSF/ANSI 372 for lead free compliance.