

EVERPURE EF3000 DRINKING WATER SYSTEM

COMMERCIAL GRADE WATER FILTRATION FOR HOME



System Tested and Certified by NSF International against NSF/ANSI Standard 42 and 53 for the reduction of:

STANDARD NO. 42 –
AESTHETIC EFFECTS

Chemical Reduction
Taste & Odor
Chlorine

Mechanical Filtration
Nominal Particulate Class I

STANDARD NO. 53 –
HEALTH EFFECTS

Chemical Reduction
Lead

Mechanical Filtration
Cyst

EPA EST. NO. 002623-IL-002



The same commercial quality that makes Pentair® Everpure® the overwhelming choice for water filtration in restaurants is now available for your home. The Pentair® Everpure® EF3000 provides great-tasting, crisp, and clean filtered water. Its highly-engineered design effectively reduces unwanted contaminants, such as lead and chlorine, for cleaner, safer drinking water.

FEATURES • BENEFITS

- ◆ Retains vital minerals found naturally in water to ensure the delicious taste of your water
- ◆ Reduces particles as small as 0.5 micron in size by mechanical means
- ◆ Commercial grade filtration helps prevent lime and scale build-up in water-using appliances
- ◆ Commercial grade metal canisters protects the filter from splittings or bursting. It's food-grade polymer lining prevents water from contacting the metal

SUBSTANCE REDUCTION

- ◆ Lead
- ◆ NSF/ANSI Standard 53 certified to reduce cysts such as Cryptosporidium and Gardia by mechanical means
- ◆ Chlorine taste & odor
- ◆ Reduce particles as small as 0.5 micron in size by mechanical means

SPECIFICATIONS

- ◆ Flow rate controlled at 2.2 gpm (8.3 Lpm)
- ◆ Capacity 3,000 gal. (11,356 L)
- ◆ Working pressure 10-125 psi (0.7-8.6 bar) non-shock
- ◆ Temperature 35°F - 100°F (2-38°C)

MAINTENANCE REQUIREMENTS

- ◆ Replace cartridge when capacity is reached, or when flow becomes too slow, but at least annually

WARRANTY

Everpure Pentair Components are warranted to be free of defects for a full twelve (12) months after purchase.

MODEL	PART NO	DESCRIPTION
EF-3000	EV985750S	Drinking Water System
EF-3000	EV985750	Replacement Cartridge

Note: Do not use with water that is microbiologically unsafe or of unknown quality without adequate disinfection before or after the system. Systems certified for cyst reduction may be used on disinfected water that may contain filterable cysts.