



EF-SERIES PRODUCT TRAINING

EF-SERIES FULL FLOW WATER FILTRATION SYSTEMS

The EF-1500, EF-3000 and EF-6000 are three (3) new filtration systems in the EF-Series product line. All systems are “full-flow” systems meaning they do not require a separate filter faucet and can be plumbed directly into any cold water line.

Overview

- 2.2 gallons per minute flow rate
- No separate faucet required = easy installation with no drilling
- 6,000; 3,000; 1,500 gallon capacities
- Certified to NSF standards 42 and 53
- Compliant with CDPH and FIFRA



EF-SERIES FULL FLOW WATER FILTRATION SYSTEMS

Why EF-Series?

- Three capacities to choose from to fit EVERYWHERE in the home
- Growing trend for “full-flow” systems
- Provides further reduction of chemicals, particulates, and other contaminants
- Easy to change out with a cartridge that fits an existing Everpure Head
- Easy to upgrade to a larger capacity Everpure system

Product Highlights

- Reduces lead, chlorine taste & odor, cloudiness, mold, algae, particulates (oxidized iron, manganese, and sulfides)
- NSF/ANSI Standard 53 certified to reduce cysts such as Cryptosporidium and Giardia by mechanical means
- Reduces particles as small as 0.5 micron in size by mechanical means
- Retains vital minerals found naturally in water to ensure the health and delicious taste of your water
- Helps prevent lime and scale build-up in water-using appliances

EF-SERIES FULL FLOW WATER FILTRATION SYSTEMS

Everpure is making it easy to have “Everpure Everywhere.” We have designed the EF-series to fit virtually anywhere in the household.

Applications

- Kitchen
- Bathroom
- Pot-filler
- Wet bar
- Outdoor kitchen
- Coffee/espresso machine
- Ice maker
- You name it!



EF-SERIES PRODUCT OFFERING

UNDER COUNTER DRINKING WATER FILTRATION SYSTEMS

EF-1500



COMPACT

EF-3000



VERSATILE

EF-6000



HIGH CAPACITY

EF-1500

Product Specifications

- Compact design is ideal for applications where space is limited
- Capacity: 1,500 gallons
- Pressure: 10-125 psi, non-shock
- Flow rate: 2.2 gpm
- Temperature: 35-100°F
(For cold water use only)

Substance Reduction

- Lead
- Chlorine
- Dirt & cloudiness
- NSF/ANSI standard 53 certified to reduce cysts such as Cryptosporidium and Giardia by mechanical means
- Particulates 0.5 micron or larger
- Scale build-up



EF-3000

Product Specifications

- Mid range, versatile choice in a smaller footprint than the EF-6000
- Capacity: 3,000 gallons
- Pressure: 10-125 psi, non-shock
- Flow rate: 2.2 gpm
- Temperature: 35-100°F
(For cold water use only)

Substance Reduction

- Lead
- Chlorine
- Dirt & cloudiness
- NSF/ANSI standard 53 certified to reduce cysts such as Cryptosporidium and Giardia by mechanical means
- Particulates 0.5 micron or larger
- Scale build-up



EF-6000

Product Specifications

- High capacity = ideal for family kitchen
- Capacity: 6,000 gallons
- Pressure: 10-125 psi, non-shock
- Flow rate: 2.2 gpm*
- Temperature: 35-100°F
(For cold water use only)

**System is capable of flowrate at 2.2 gpm but is NSF standard 42 certified at 1.67 gpm*

Substance Reduction

- Lead
- Chlorine
- Dirt & cloudiness
- NSF/ANSI standard 53 certified to reduce cysts such as Cryptosporidium and Giardia by mechanical means
- Treated to inhibit biofilm and microbial buildup in the filter that can decrease product life
- Particulates 0.5 micron or larger
- Scale build-up



CERTIFICATION & REGULATORY COMPLIANCE

NSF 42 – Aesthetic Effects

Chemical Reduction

- Taste & Odor
- Chlorine

NSF 53 – Health Effects

Bacteriostatic Effects (EF-6000 only)

Chemical Reduction

- Lead

Mechanical Filtration

- Cyst

Reduction of Lead in Drinking Water Act (SDWA)

- Similar to AB1953
- All Everpure products conform to standard that limits the concentration of lead in wetted materials to no more than 0.25%



Federal Insecticide, Fungicide and Rodenticide Act (FIFRA)

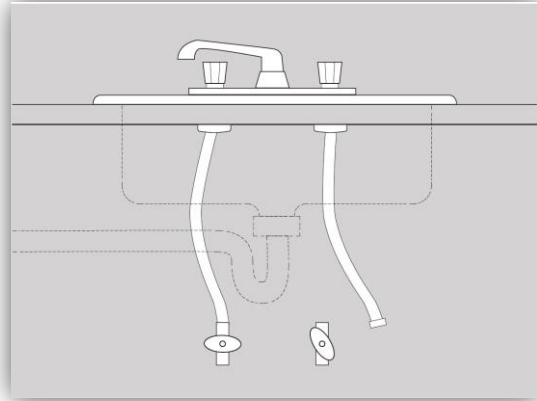
- Federal control of pesticide distribution, sale and use
- EF systems comply with FIFRA regulations

California Department of Public Health (CDPH)

- The Drinking Water Program (DWP) regulates public water systems; overseas water recycling projects; permits water treatment devices; certifies drinking water treatment and distribution operators; supports and promotes water system security; provides support for small water systems and for improving technical, managerial, and financial (TMF) capacity; provides funding opportunities for water system improvements
- EF systems registered

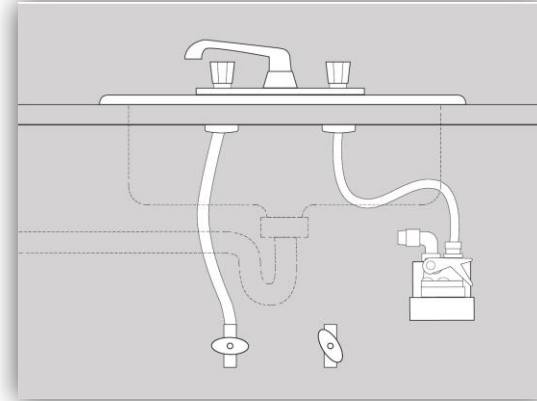


EASY INSTALLATION



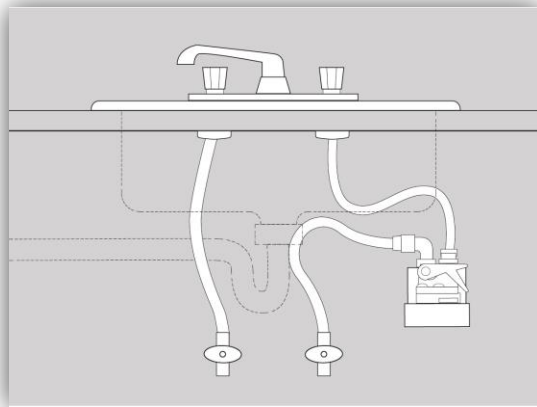
Step 1

Shut cold water supply off and disconnect cold water hose.



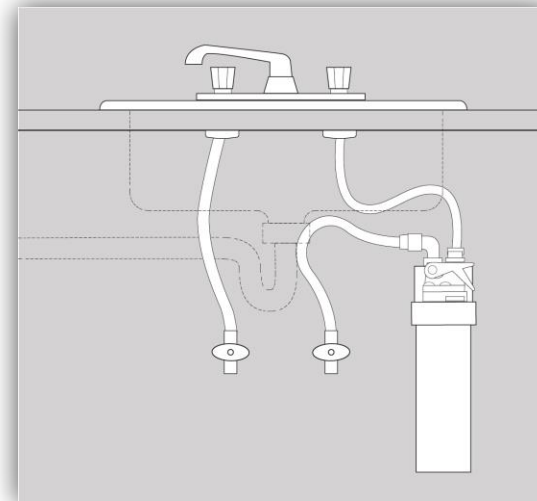
Step 2

Connect cold water supply hose from faucet to outlet of filter head.



Step 3

Mount filter head and connect water supply to inlet of filter head.



Step 4

Install quick change cartridge and turn on water.

WHY SELL EVERPURE?



- Trusted name in water filtration since 1933
- Filtration systems made in the USA
- Market leader in food service and commercial filtration: “Commercial-grade filtration for the home”
- Comprehensive selection of highest quality point-of-use filtration products
- Third-party certification of contaminant claims
- Selection of complementary products such as designer faucets, chillers, instant hot tanks, and combination units
- Extensive marketing and trade support

ADDITIONAL RESOURCES



VISIT:

- Our website (www.everpure.com)
- NSF.org
- WQA.org
- AWWA.org
- USEPA.gov

Try to go 2 weeks without reading something about water in your local paper!

Good selling!

Thank you for your time!