

BEV Rite* PF-110

Post Filtration System

Description and Use

The BEV Rite* PF-110 is a wall-mountable unit designed to provide both remineralization and activated carbon filtration to the product of a reverse osmosis purification system.

Performance

Design Flow Rate.....800 GPD
Temperature Range.....40 - 100°F (4 - 38°C)

Materials of Construction

Filter Bowl.....Polypropylene
Fitting.....PVC

Instrumentation

Pressure Gauge.....Outlet, 0-100 PSI

Installation and Utility Requirements

Connections:

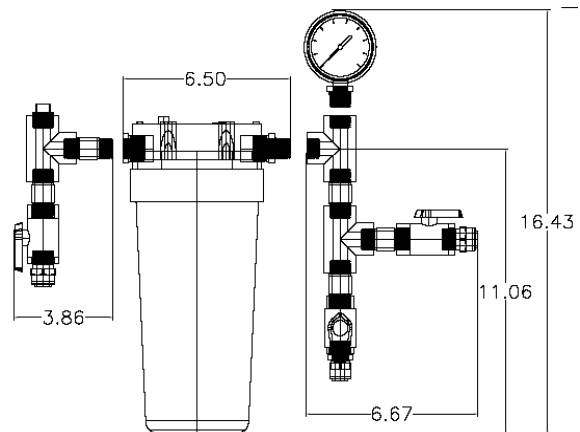
Inlet.....0.5 inch (12.7mm) FPT
Outlet.....0.5 inch (12.7mm) FPT
Shipping Weight: 17 lbs (7.7 Kg)

Dimensions:

Height.....16.4 inches (417mm)
Width.....16.0 inches (406mm)
Depth.....8.25 inches (210mm)

Agency Approvals and Standards

NSF: 58 (when used with BEV Rite WM-800 RO and Storage tank)



Visit us online at www.gewater.com
©2004, General Electric Company.
All rights reserved.

Global Headquarters
Trevose, PA
+1-215-355-3300

Americas
Minnetonka, MN
+1-952-933-2277

Europe/Middle East/Africa
Heverlee, Belgium
+32-16-40-20-00

Asia/Pacific
Shanghai, China
+86-21-5298-4573

*Trademark of General Electric Company; may be registered in one or more countries.

PFE1008EN 0501