

ENDURANCE® TKO MICROFILTER PRETREATMENT SYSTEM

System Part Number:
EV9437-50

Endurance TKO Replacement Cartridge:
FE4620YYAB



FEATURES • BENEFITS

- ◆ Pleated TKO microfilter cartridge reduces chlorine taste & odor while providing particulate reduction down to 0.65 microns *
 - ◆ TKO pretreatment filter has 12 times the surface area compared to a typical 20" slim, spunbond-type prefilter
 - ◆ Durable bowl design makes cartridge change-outs fast and easy to replace
 - ◆ NSF/ANSI Standard 42 certified for materials and structural integrity requirements
- *As Tested by Pentair

APPLICATIONS

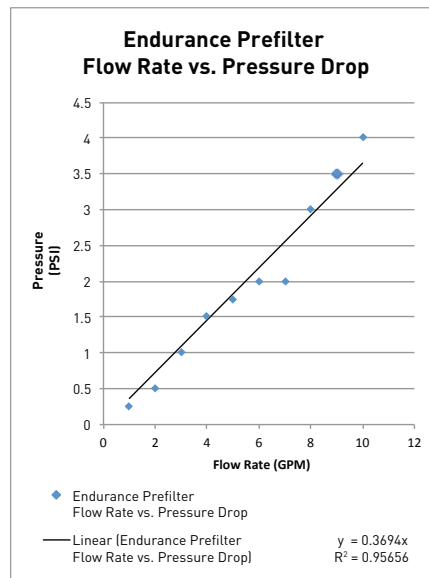
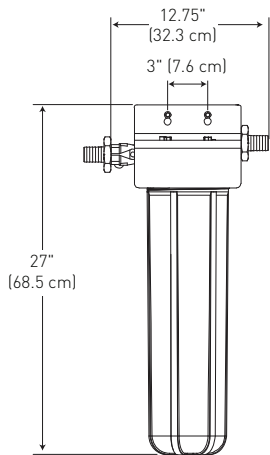
- ◆ High volume applications requiring prefiltration
- ◆ High sediment areas

INSTALLATION TIPS

- ◆ Choose a mounting location suitable to support the weight of the system while operating.
- ◆ Mounting holes in the support brackets can be used as a template for the location of the fasteners.
- ◆ Make sure to properly lubricate O-ring prior to use.
- ◆ Use 3/4" water line.
- ◆ Install vertically with (6.35 cm) clearance below the cartridge for easy removal and replacement.
- ◆ Use NSF/FDA grade tubing that is opaque and suitable for use with beverages.

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Specifications

Overall Dimensions

27" H x 12.75" W x 8.5" D
(68.5 x 32.3 x 21.5 cm)

Operating Pressure

10 - 100 psi (0.689 - 6.9 bar) non shock

Water Temperature

35 - 100°F (2 - 38°C)

Connections

Inlet Connection: 3/4" FNPT
Outlet Connection: 3/4" FNPT

Operating Weight

24.25 lbs. (11 kgs.)

Shipping Weight

12.75 lbs. (5.78 kgs.)

Service Flow Rate

15 gpm (56.8 Lpm)

Electrical Connection

None required

For Pentair Everpure Product Warranties visit:
<http://pentair.com/assets/foodservice-warranty>

The contaminants or other substances removed or reduced by this drinking water system are not necessarily in your water. Do not use with water that is microbiologically unsafe or of unknown quality without adequate disinfection before or after the system.

Since the conditions under which our products may be used are beyond our control, we cannot accept any liability with respect to the improper installation, application and/or use of our products.



The System is Tested and Certified by NSF International to NSF/ANSI Standard 42 for materials and structural integrity requirements.



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