

Under Bench - Everpure

High Flow Filter System with Designer Tap

APPLICATIONS

Residential, Commercial & Foodservice

GENERAL INFO

The same commercial quality that makes Pentair® Everpure® the overwhelming choice for water filtration in restaurants is also available for your home, including the kitchen and wet bar.

The Everpure Under Bench High Flow Filter System introduces great-tasting, crisp, clean filtered water at the prep sink, potfiller and at the wet bar. The highly engineered submicron removes/reduces unwanted lead and chemical impurities also preventing scale build up in kitchen appliances.



COMMERCIAL GRADE
TITANIUM TAP

WAT FILT UBIHFP-T



FEATURES | BENEFITS

COMMERCIAL GRADE FILTRATION

- ◆ Commercial grade metal canister protects the filter system from splitting or bursting
- ◆ Helps prevent lime and scale build-up in water appliances

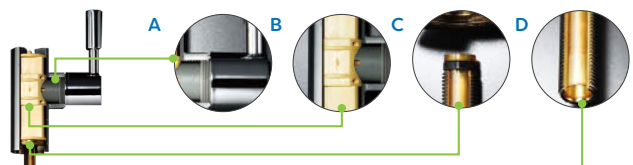
GREAT TASTING WATER

- ◆ Retains vital minerals found naturally in water to ensure a clean, crisp taste

ADDED BENEFITS

- ◆ Adsorbs common earthy, moldy, fishy tastes and odors
- ◆ Commercial grade designer tap

LEAD FREE DRINKING TAPS INNOVATIVE AND PATENTED DESIGN



- A) O ring leakage security
- B) Inner tube of shank (GE Ultem 1000 Resin)
- C) Ceramic disc cartridge (GE Ultem 1000 Resin/PA+G40)
- D) Plastic Body (GE Noryle GFN3 Resin)

- ◆ Contains no toxic substances in sections that have contact with water
- ◆ Uses certified plastic material, GE ULTEM-Ceramic and Shank, Noryl-Body
- ◆ Utilises the process of automation to increase the accuracy of quality control
- ◆ All products have a smooth 360 swivel
- ◆ Mounting hardware is included

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GENERAL INSTALLATION | OPERATION | MAINTENANCE REQUIREMENTS

This drinking water system must be maintained according to the manufacturer’s instructions, including replacement of filter cartridges. The substances reduced or removed by this system are not necessarily in your water.

Read the performance data sheet.

Do not use with water that is microbiologically unsafe or of unknown quality without adequate disinfection before or after the Under Bench Filter System.

Systems certified for substance reduction may be used on disinfected water that may contain filterable cysts.

Space required: 13W x 38H x 13D cm including 6.35cm of clear space under unit for cartridge change.

Install vertically with cartridge hanging down.

Use minimum length of tubing possible.

Flush new cartridge at full flow for three minutes to purge air.

Replace cartridge when capacity is reached, or when flow becomes too slow.

To ensure optimum water filtration, cartridges should be changed annually.

SPECIFICATIONS

Service Flow Rate

8.3 Lpm (2.2 gpm)

Pressure

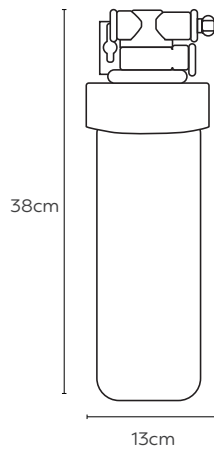
0.7-8.6 bar (10-125 psi), non-shock

Temperature

2-38° C (35-100° F), cold water use only

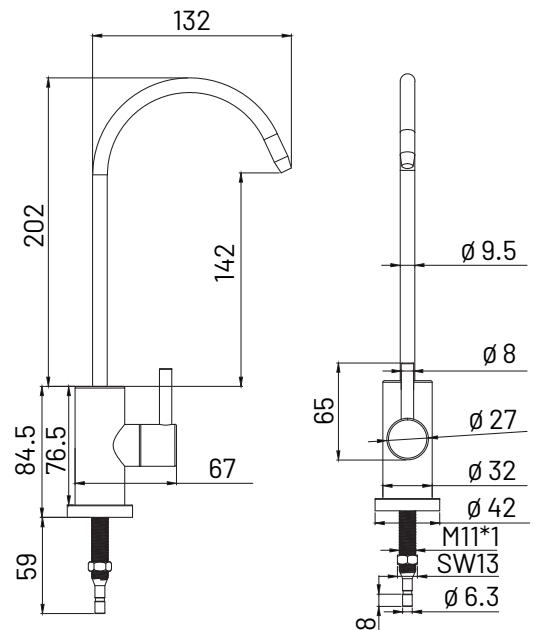
Capacity

5,600 L (1,500 gal.)



TAP DIMENSIONS

TITANIUM STAINLESS STEEL



Measurements in mm

SUBSTANCE REDUCTION

- ◆ Lead
- ◆ Reduces cysts such as Cryptosporidium and Giardia by mechanical means
- ◆ Chlorine taste & odor
- ◆ Dirt and cloudiness*
- ◆ Mold and algae*
- ◆ Reduces particles as small as 0.5 micron in size by mechanical means

*As tested by Everpure, LLC.