

H10G-V series

10" three-part filter housings for cold water with drain valve

General Description:

AQUAFILTER FHPRx-3VS, FHPRx-3V_R - 10" three-parttype filter housings offer the versatility to meet all of customer filtration needs.

FHPRx-3VS, FHPRx-3V_R are dedicated for cold water on residencial or commercial applications.

This housing can be used in as commercial setting due to its high flow efficiency. Filter housing consists of: a sump, ring and head with brass 1/2", 3/4" 1" inlet/outlet inserts and brass drain

Heads are equipped with a pressure relief valve (providing ability to release air pressure collected during cartridge replacement procedure). Filter housing is equipped with a drain valve enabling flushing sediments from the housing without removing filter cartridge (applicable with multi-use cartridges FCPNN series).

The tri-part design ensures maximum leak proof performance and ease of filter cartridge replacement.

A transparent cover allows for the evaluation of cartridge

The FHPRx-3VS, FHPRNx-3VS, FHPRx-3V_R FHPRNx-3V_R series housings can be mounted individually or connected in a series.

The FHPRx-3V_R series housings were tested and certified by NSF for structural integrity and material requirements.

Features:

- High qualityCompetitive PricingFactory Tested
- Domestic and commercial use
- Three-part design (ideal connection stability)
- Equipped with filter bracket, wrench and drain valve*
- Equipped with milet bracket, wenter and drain valve Equipped with antibacterial and antimicrobial filter cartridge centralizing ring*
 Made in EU with High Preformance Components
 NSF certified for structural integrity and material
- requirements**
 WRAS certificate**
- FDA CFR Title 21 Compliance
- Ideal for POU and POE use
- Maintenance Free -Saves \$, Time and Labor
- Easy to connect to cold water inlet Easy to install, No Electricity, No Drain Required
- Full flow 1/2", 3/4" or 1" ports
- * only in FHPRx-3V_R, ** FHPRx-3VS, FHPRx-3V_R

Applications:

- -Domestic istallations
- Pre-filtration systems
- Food industry
- -Industry laboratories

To FHPRx-3V series housing an antibacterial centering ring is added. TOTALLY FREE OF CHARGE!



Made in EU





Part Nr.	Size
FHPR12-3VS	1/2"
FHPR34-3VS	3/4"
FHPR1-3VS	1"

Part Nr.	Size
FHPR12-3V_R	1/2"
FHPR34-3V_R	3/4"
FHPR1-3V_R	1"

Set include:

- filter housing,
- mounting bracket,
- wrench,
- cartridge centralizing ring
- color box.



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H10G series

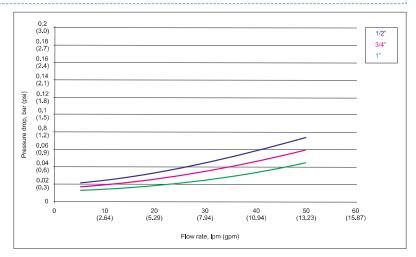
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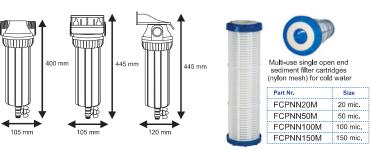
Additional accessories



Specifications:

Housing (sump): poly(ethylene terephtalate) (PET)
Cap: polypropylene
Ring; polypropylene
Inserts: brass
Pressure relief valve: brass
O-ring: NBR
Thread: 122", 3/4", 1" BSP
Operating Pressure: 6 bar (90 psi)
Minimum working temperature: 2°C (35°F)
Maximum working temperature: 45°C (113,00°F)*
Dimensions without bracket (H x OD): 400 x 105 (mm)
Dimensions without bracket (H x OD): 400 x 105 x 120 (mm)
Cartridge dimensions: 9 7/8" x 2 1/2"





NOTE

- Ob not use with water that is microbiologically unsafe or of unknown quality without adequate disinfection before or after the system.

- Water filtration systems can help reduce the presence of contaminants. In addition, some water filtration systems can help reduce the presence of microorganisms or other contaminants with potential health effects.

- We strongly recommend regularly scheduled maintenance and replacement of the filter carridge in order for the product to perform properly.

- Regulace the filter carridge at least every 6 or 12 countils (depending) on water quality and water consumption)

- LIMITED WARRAINTY: Manufacturer warrants that this product is free from defects in materials and workmanship. This warranty, together with any and all warranties implied by law, shall be limited to a period of five (5) years from the date LIMITED WARROW 11, INSUlational to Warrow 12, Insulational to Warrow 12, Insulation 12, Insulati







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^{*} Tested and certified by WRAS for 23°C only.