www.aquafilter.com

The Clear Choice
Water Filtration Systems

H10A series

10” filter housing

Made in EU

General Description:

AQUAFILTER H10A (**EG14WWAQ-4** and **EG14CWAQ-4**) filter housings - 10"-type filter housings offer the versatility to meet all customer filtration needs.

EG14WWAQ-4 and **EG14CWAQ-4** are dedicated for cold water filtration.

EG14WWAQ-4 and **EG14CWAQ-4** housings are compatible with a broad range of 2 1/2” x 10" type cartridges widely available on the market.

EG14CWAQ-4 filter housing consists of: a transparent sump and head with 1/4” inlet/outlet thread. A transparent cover allows for the evaluation of cartridge contamination. **EG14WWAQ-4** filter housing consists of: a white sump and head with 1/4” inlet/outlet thread.

The design in combination with two O-rings (one inside filter head and second on the edge of filter sump) ensures maximum leak proof performance and ease of filter cartridge replacement.

The **H10A** series housings can be mounted individually or connected in a series. They can be used to build RO and Under-counter filtration systems.

The **EG14WWAQ-4** and **EG14CWAQ-4** housings were tested and certified by **NSF** for structural integrity and material requirements.

EG14CWAQ-4 1/4” **EG14WWAQ-4** 1/4”

Features:

- High quality
- Competitive Pricing
- NSF certified for structural integrity and material requirements
- FDA CFR Title 21 Compliance
- Factory Tested
- Two O-rings for maximum leak proof protection
- Can be installed in a row configuration
- Compatible with most 10" filter cartridges available on the market
- Made in EU with High Performance Components

INDEPENDENTLY NSF CERTIFIED

This Cartridge is Tested and Certified by NSF International against NSF/ANSI Standard 42 for materials requirements only.

COMPONENT

Applications:

- RO filtration systems
- FP2 and FP3 filtration systems
- Other application

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Additional accessories

FXBR2PN-W
Universal, plastic double brackets for 5" and 10" filter housings

FXBR2PN
Universal, plastic double brackets for 5" and 10" filter housings

FXBR2
Universal, double bracket for 5" and 10" filter housings

FXBR3
Universal, triple bracket for 5" and 10" filter housings

FXBR3PN
Universal, plastic triple brackets for 5" and 10" filter housings

FXBR3-B
Special universal triple bracket for 5" and 10" filter housings

KF1415
Filter connectors for 1/4"

FXWR1-BL
Wrench

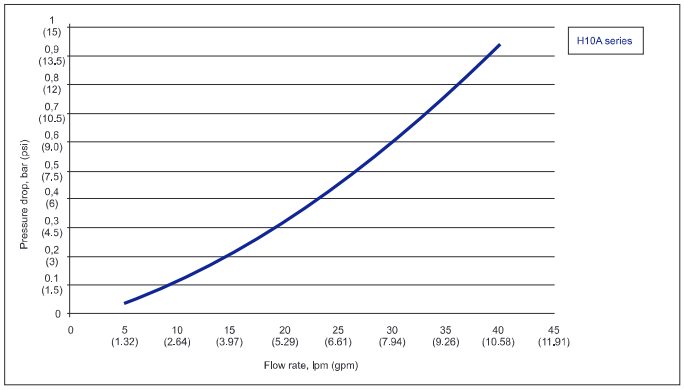
NI-212-CENT-GR-AB
Antibacterial and Antimicrobial Filter cartridge centralizing ring

OR-N-880X40
NBR top O-ring for the housings **H10B, H10C, H10K,H10S** series

OR-N-900X35
NBR bottom O-ring for the housings **H10B, H10C, H10K, H10S** series

Specifications:

Clear Housing (sump): poly(ethylene terephtalate) (PET)
White Housing (sump): polypropylene
Cap: polypropylene
O-ring: NBR
Number of Orings: 2
Thread: 1/4" NPT
Operating Pressure: 6 bar (90 psi)
Minimum Temperature: 2ºC (35ºF)
Maximum Temperature: 23°C (73,4°F)
Dimensions (H x OD): 293 x 115 (mm)
Cartridge dimensions: 9 7/8" x 2 1/2" (250 mm x 65 mm)



NOTE
- Do 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 cartridge in order for the product to perform properly.
- Replace the filter cartridge at least every 3 or 6 months (depending on water quality and water consumption)

LIMITED WARRANTY: 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 of original purchase.
This limited warranty does not apply to failures that result from abuse, misuse, alteration or failure to properly comply with installation, or cartridge change instructions.
We strongly recommend adding to all point of use and point of entry a Pressure Limiting Valve to guard against unwanted extreme water pressure events pressure increases, surges, and water hammer which could occur in the water pipes. Not having one installed could mean that if you ever did have to claim damage caused by a burst water filter system, the claim will be denied.

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NSF COMPONENT · WRAS APPROVED PRODUCT · CE · FDA Compliant to the standard 21 CFR · REACH COMPLIANCE · RoHS Compliant · COMPLIANCE EU 10/2011 · MEMBER Water Quality Association · IWA the international water association · Member of we watercoolers europe