



**The Clear Choice**  
Water Filtration Systems

[www.aquafilter.com](http://www.aquafilter.com)

# FHPRCLx-B-TWIN Series

**10" two-stage in-line system made of NSF and WRAS certified components**



Made in EU



To FHPRCLx-B-TWIN series systems antibacterial cartridge centering ring is added. **TOTALLY FREE OF CHARGE!**

FHPRCL12-B-TWIN - 1/2"  
FHPRCL34-B-TWIN - 3/4"

- Set include:**
- 2 x 10" filtr housing
  - antibacterial cartridge centering ring
  - mounting bracket with screws
  - wrench
  - instruction
  - color box

## General Description:

**AQUAFILTER FHPRCLx-B-TWIN** - 10" two-stage in-line system made of NSF and WRAS certified components. System is available with several connection types with brass inserts: 1/2" BSP, 3/4" BSP.

**AQUAFILTER FHPRCLx-B-TWIN** - is are compatible with a broad range of 2 1/2" x 10" type cartridges widely available on the market.

Heads are equipped with a pressure relief valve (providing ability to release air pressure collected during cartridge replacement procedure).

Utilization of two O-rings ensures maximum leak-proof performance.

Depending on the quality of the water, system can be freely configured with the use of sediment, specialty and carbon filter cartridges.

## Features:

- High quality
- Competitive Pricing
- **WARRANTY: two (2) years**
- Hand Built & Factory Tested
- Ideal for family use as POE
- Maintenance Free -Saves \$, Time and Labor
- Easy to connect to cold water inlet
- Easy to install, No Electricity, No Drain Required
- Heavy-duty filter housings
- Easy to install with System Specifications
- Systems ready to install
- Manufactured from FDA CFR-21 compliant materials
- Made in EU with High Performance Components





**The Clear Choice**  
Water Filtration Systems

# FHPRCLx-B-TWIN Series

**10" two-stage in-line system made of NSF and WRAS certified components**

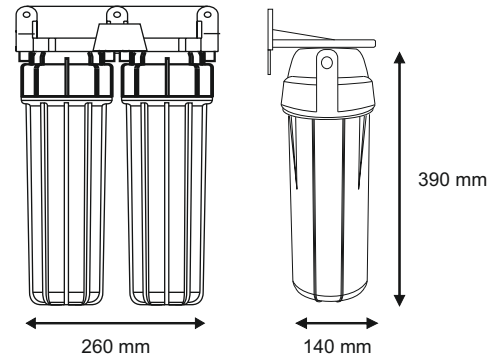
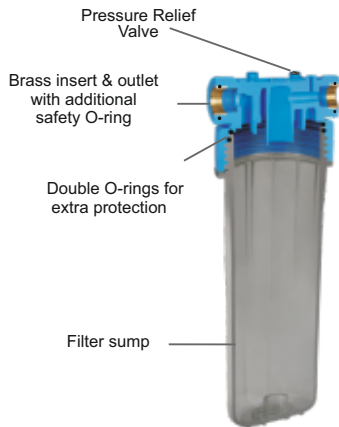
**Specifications:**

**Dimensions (H x W x L):** 390 x 140 x 260 (mm)  
**Connection adapter:** 1/2", 3/4" BSP  
**Working Temp.:** 2°C - 45°C (35°F - 113°F)\*  
**Working Pressure:** 6 bar (90 PSI)  
**Clear Housing (sump):** poly(ethylene terephthalate) (PET)  
**White Housing (sump):** polypropylene  
**Cap:** polypropylene  
**Pressure relief valve:** brass  
**O-ring:** NBR  
**Number of orings:** 2  
**Inserts:** brass

**The package contains:**

- NSF certified, Filter Housing (double o'ring) with filter housing wrench
- Completely Assembled, Manual instructions
- 100% Factory Tested and Sterilized Ready for Installation

**Filter Housing Cross-Section**



**Additional accessories**



**NI-212-CENT-GR-AB**  
Antibacterial and Antimicrobial Filter Cartridge Centralizing Ring



**FXWR1-BL**  
Wrench



**OR-N-880X40**  
NBR top O-ring for the housings H10B, H10C, H10K, H105 series



**OR-N-900X35**  
NBR bottom O-ring for the housings H10B, H10C, H10K, H105 series

**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 two (2) 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.

All Aquafilter images, trademarks, logos, and other intellectual property are the sole and exclusive property of Aquafilter, Inc. and may not be used without our express written permission.

**Aquafilter Manufacturing Facility**



**Aquafilter Inc.**  
Hunt Valley 21030, USA  
us@aquafilter.com



**Aquafilter Germany**  
15234 Frankfurt, Germany  
de@aquafilter.com



**Aquafilter Europe**  
91-222 Lodz, Poland  
pl@aquafilter.com

