

CHLORPLUS PROTECT™ 10

PFAS FILTRATION



**NOW CERTIFIED TO THE NEW NSF/ANSI
STANDARD FOR PFAS REDUCTION!**

PFAS

▶ Certified by IAPMO R&T to reduce up to 99.6% of Total PFAS

CHLORPLUS PROTECT™ 10

PFAS FILTRATION



SPECIFICATIONS

Parts to assemble the system:

150102 housing Black/blue ¾" I/O with pressure relief
655226-43 ChlorPlus Protect 10 Cartridge

Accessories for installation:

150295 Wrench SW-2 150578 Bracket with screws

SPECIFICATIONS

- ▶ **Housing size** 10"
- ▶ **Inlet size** ¾" BSP
- ▶ **Housing material** Polypropylene
- ▶ **Housing dimensions** 130 mm x 310 mm (5.13"W x 12.45" H)
- ▶ **Cartridge type** Carbon block 655226-43 ChlorPlus Protect cartridge
- ▶ **Micron rating** 1
- ▶ **Approximate filter life*** 4 - 5 months
- ▶ **Capacity** 3785 liters (1000 gallons)
- ▶ **Flow rate** 3.78 L/min (1 gpm)
- ▶ **Feed pressure range** 2.06 - 8.6 bar (30 - 120 psi)
- ▶ **Temperature range** 4.4 - 37.8°C (-40° - 100°F)
- ▶ **Replacement cartridge** (Model/Part No.) ChlorPlus Protect 10 / 655226-43 (12/Case)

The model ChlorPlus Protect 10, assembly of Pentair std housing 10" ¾" I/O and Chlorplus protect 10 cartridge is certified by IAPMO R&T against NSF/ANSI 53 for the reduction of total PFAS**.

*Filter life dependent on gallon usage and overall incoming water quality.

**The test mixture for Total PFAS is made up of PFOA (500 ppt), PFOS (1,000 ppt), PFHxS (300 ppt), PFNA (50 ppt), PFHpA (40 ppt), PFBS (260 ppt), and PFDA (10 ppt). This system meets the 20 ppt requirement for Total PFAS.

INSTALLATION TIPS

- ▶ Choose a mounting location suitable to support the full weight of the system when operating.
- ▶ Make sure to properly lubricate O-ring prior to use.
- ▶ Install vertically with bowl hanging down.
- ▶ Allow 1-½" (3.81 cm) clearance below the cartridge for easy cartridge replacement.

OPERATION TIPS

- ▶ Replace cartridge if flow rate decreases.
- ▶ Do not exceed service flow rate.
- ▶ Inspect O-ring during each cartridge change. Lubricate and/or replace if necessary.

SIZING

- ▶ Service Flow Rate: 3.78 L/min (1 gpm).

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