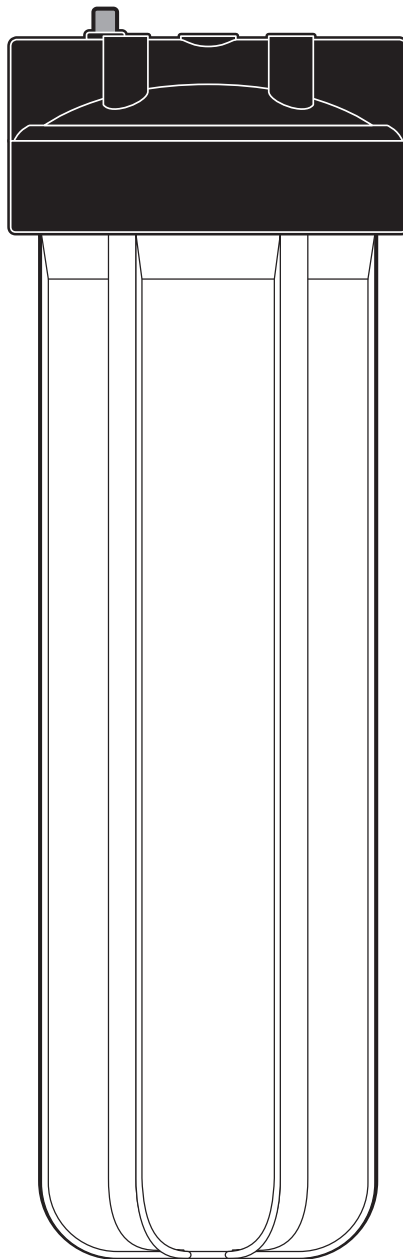




FLOPLUS PROTECT 20BB  
HEAVY-DUTY PFAS REDUCTION SYSTEM  
INSTALLATION AND OPERATING INSTRUCTIONS





## **SPECIFICATIONS**

---

### **FloPlus Protect 20BB System with FloPlus Protect 20BB Cartridge**

Pressure Range: 30–90 psi (2.1–6.9 bar)

Flow Rate: 5 gpm (18.9 Lpm)

Temperature Range: 40–100°F (4.4–37.7°C)

Capacity: 15,000 Gallons (56,781 Liters)

### **System Includes**

- Housing
- FloPlus Protect 20BB cartridge
- Mounting bracket
- Housing wrench

## **PRECAUTIONS**

---





## TROUBLESHOOTING

---

### Leaks...

#### ...between cap and bottom of filter housing:

1. Turn off water supply and open a faucet closest to the system to release trapped air. Remove bottom of housing.
2. Clean O-ring and O-ring groove (located directly beneath threads of housing). Lubricate O-ring with clean silicone grease and replace securely into groove. Screw bottom of housing onto cap and hand-tighten. **DO NOT OVERTIGHTEN.**

#### ...on inlet/outlet connections:

1. Turn off water supply. For brass fittings, tighten nut snugly about half of a turn with a wrench.
2. Turn on water supply. If leaks persist, or if there are other leaks on the system, turn off water supply. Call Pentair Technical Support at 800.279.9404.

## MAINTENANCE

---

Filter must be maintained according to manufacturer's instructions, including replacement of the filter cartridge. Contact your nearest Pentair water filter dealer for replacement cartridge pricing, or call 800.279.9404.

## PERFORMANCE DATA

---

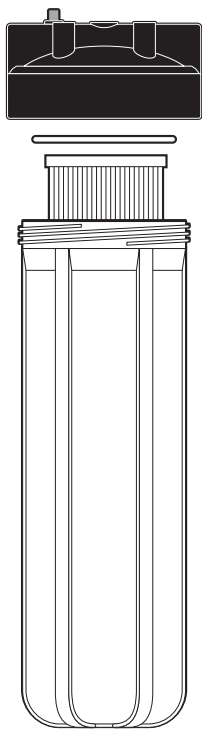
**Important Notice:** Read this performance data and compare the capabilities of the system with your actual water treatment requirements. It is recommended that the supply water be tested, before installing a water treatment system, to determine your water treatment needs.

**NOTE: The contaminants or other substances removed or reduced by this system are not necessarily in your water.**

This system has been tested according to NSF/ANSI 53 for the reduction of the substances listed below. The concentration of the indicated substances in water entering the system was reduced to a concentration less than or equal to the permissible limit for water exiting the system, as specified in NSF/ANSI 53.

Testing was performed under standard laboratory conditions; actual performance may vary.







For Pentair Product Warranties visit:  
[pentair.com/assets/residential-filtration-warranty](https://pentair.com/assets/residential-filtration-warranty)



13845 Bishops Dr. | Suite 200 | Brookfield, WI 53005 | United States  
P: 262.238.4400 | Customer Service: 800.279.9404 | [tech-support@pentair.com](mailto:tech-support@pentair.com) | [pentair.com](https://pentair.com)  
All indicated Pentair trademarks and logos are property of Pentair. Third party registered and unregistered trademarks and logos are the property of their respective owners.

© 2022 Pentair. All rights reserved.

152111 Rev A OC22