



InterFlo is a trusted brand distributed exclusively through an authorized network of water treatment professionals

Please contact your local installing dealer for additional support or to order replacement cartridges.



System Tested and Certified by IAPMO R&T lab and IAPMO R&T against NSF/ANSI Standards 42, 53, 372, and CSA B 483.1. Please refer to Performance Data Sheet for specific contaminant reductions.

A. O. Smith Corporate | 11270 West Park Place, Suite 170 | P. O. Box 245008
Milwaukee, WI 53224 | www.aosmith.com



THE CONVENIENT DRINKING WATER SOLUTION



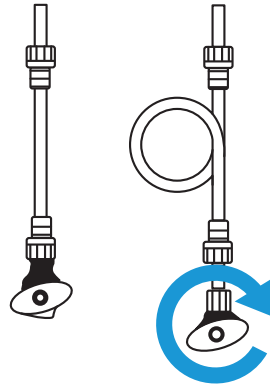
REPLACEMENT INSTRUCTIONS

IF-14-R

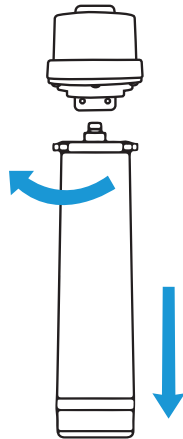
FOR USE WITH IF-14 SYSTEMS

INSTRUCTIONS

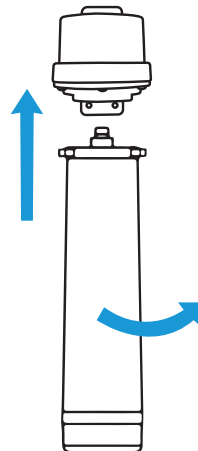
- 1 Turn off cold water supply under the sink.



- 2 Remove the old cartridge from the manifold by rotating it to the left until it unlocks. Pull cartridge down and discard.

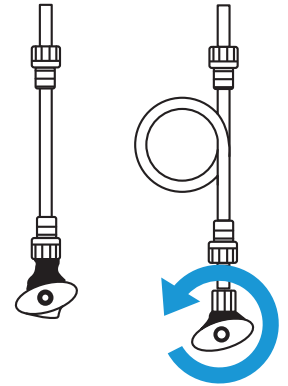


- 3 Remove new cartridge from packaging. Ensure all connection points are aligned before attaching new cartridge to the manifold. Push in the cartridge and turn to the right until it locks into place.



- 4 Ensure cartridge is securely attached prior to turning on water supply.

- 5 Turn on the water supply to pressurize the system and ensure there are no leaks.



- 6 Turn on kitchen faucet to cold water and run water through the cartridge at full force for at least 10 minutes. This action will purge the system of air and carbon fines ensuring maximum filter life and an effective water filtration system.



System Tested and Certified by IAPMO R&T lab and IAPMO R&T against NSF/ANSI Standards 42, 53, 372, and CSA B 483.1. Please refer to Performance Data Sheet for specific contaminant reductions.

- Systems certified for cyst reduction may be used on disinfected waters that may contain filterable cysts.
- Rated Capacity: 7,900 gallons (29,904.75 liters)
- Reference the Performance Data Sheet for specification information



For use with municipally treated water only. Do not use with water that is microbiologically unsafe or of unknown water quality without adequate disinfection before or after the system.