

REPLACEMENT INSTRUCTIONS

INCLUDED COMPONENTS

- 1 Cartridge
- Instruction Manual
- Flow restrictor

CAUTION

To reduce the risk associated with property damage due to water leakage, read and follow instructions before installation and use of this system. Installation and use **MUST** comply with all state and local plumbing codes.

- Protect from freezing, remove filter cartridge when temperatures are expected to drop below 33° F (1° C).
- Do not install systems in areas where ambient temperatures may go above 110° F or below 40° F
- Do not install if water pressure exceeds 120 psi. If your water pressure exceeds 80 psi (552 kPa), you should install a pressure limiting valve. Contact a plumbing professional if you are uncertain how to check your water pressure.

■ **The filter cartridge should be replaced every six months or earlier if indicated by the system monitor or test method described in system Owner's Manual.**

1. Turn OFF the icemaker (if attached to the system).
2. Turn off water supply to the system.
3. Turn ON faucet to drain tank (may take several minutes). Turn OFF faucet when tank is empty.
4. Remove the prefilter, postfilter and Reverse Osmosis cartridges by rotating to the left about 1/3 turn.
5. Replace the flow restrictor in the manifold with the new flow restrictor provided. Follow the flow restrictor replacement procedures outlined in the Owner's Manual.
6. Sanitize the Reverse Osmosis System.

NOTE: System should be sanitized when replacing the prefilter and postfilter cartridges or the Reverse Osmosis cartridge. Follow the Sanitizing the Reverse Osmosis System procedure outlined in the Owner's Manual.

7. Remove foil on top of new replacement cartridge. Install new cartridge into the manifold by turning to the right about 1/3 turn until the alignment marks line up and the cartridges stop. **DO NOT OVERTIGHTEN.** The cartridge will rise up as it is turned.

NOTE: The prefilter and postfilter are identical. You may install either filter in the prefilter or postfilter position. The reverse osmosis cartridge is installed in the center position.

8. Turn ON water supply to fill the system (may take up to 4 hours). Check for leaks.
9. Remove the battery tray and wait 90 seconds before replacing the battery, positive "+" side up, to fully reset the monitor function in the faucet base for the next six months (see Battery Installation in the Owner's Manual for proper procedure)
10. Fill and empty the storage tank a total of four times. (This will remove the food grade preservatives contained in new membranes. This preservative will give product water an unpleasant taste and odor.)
11. Once the storage tank is full, turn on the icemaker (if attached to the system).

