



## Installation Instructions for REF-IPS-4

1. Locate your existing filter by opening the filter cover and remove it by turning the filter counter clockwise a full ¼ turn.

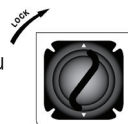


2. To prevent water spillage on the filter tray, remove the filter by pulling it straight out.



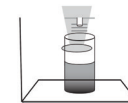
3. Remove packaging from the new filter and carefully remove the sanitary cap from the top of the filter.

4. Insert the new filter into the refrigerator filter housing and turn clockwise a full ¼ turn until you feel it stop. The arrows on the filter knob should align with the arrows on the refrigerator.



Note: Please ensure the filter is fully installed as it is required to activate the internal water valve. If the filter isn't properly installed, you may experience a slow flow or a chattering noise. If this occurs, please uninstall and reinstall the filter ensuring the filter is fully installed.

5. Run approximately 2.5 gallons of water from the dispenser periodically to clear the system and to receive a good flow. If the water flow is slower than usual, please repeat Step 4.



Note: Initial flow rate may be slower than expected. Full flow rate should be restored within 24-36 hours.  
6. Check the filter for any noticeable leaks. If leaks are detected, please repeat Step 4.

7. To reset the filter monitor, press and hold the Filter Reset button for 3 seconds.



8. Locate the included Water Filter Replacement Calendar and follow the instructions on the label.



This REF-IPS-4 is tested and Certified by NSF International against NSF/ANSI Standard 42 & 53, for the reduction of chlorine taste and odor, Tetrachlorethylene, Endrin, Carbon Tetrachloride, Trichlorobenzene, p-Dichlorobenzene. Refer to performance data sheet for complete list of claims.



This REF-IPS-4 is certified by IAPMO R&T against NSF/ANSI Standard 42, 53, 372, 401, P473 and CSA B483.1 for the reduction of Chlorine taste and odor, Lead, VOC's, Mercury, Asbestos, Pharmaceuticals (such as Naproxen, Ibuprofen and Phenytoin), BPA, PFOA/PFOS. Refer to Performance Data Sheet for complete list of claims.

This system conforms to NSF/ANSI 42, 53, and 372 for the specific performance claims as verified and substantiated by test data. Installation shall comply with applicable state and local regulations. The compounds certified under NSF/ANSI 401 have been deemed as 'incidental contaminants/emerging compounds'. Incidental contaminants are those compounds that have been detected in drinking water supplies at trace levels. While occurring at only trace levels, these compounds can affect the public acceptance/perception of drinking water quality.

**For further questions or assistance please call 1.970.212.4100**

**WARNING:** To reduce the risk of property damage from water leakage, the filter bypass plug **MUST** be used when a filter replacement cartridge is not installed. For cold water applications only. Do not use with water that is microbiologically unsafe or of unknown quality without adequate disinfection before or after the system. Protect from freezing. **REPLACE FILTER EVERY 6 MONTHS, OR IF BAD TASTE OR ODOR OCCURS.** The risk associated with small parts can cause choking if swallowed. Keep children away from small parts during the replacement of the water filter. Systems certified for cyst reduction may be used on disinfected waters that may contain filterable cysts. The compounds under NSF/ANSI 401 have been deemed as 'incidental contaminants/emerging compounds'.

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