

9. Close the lever on the RO faucet after the trickle runs clear, and allow the system to pressurize fully. When the system has pressurized fully it will shut off automatically, usually in a few minutes. (IMPORTANT STEP) dry unit thoroughly again, gently tug on each connection and check for leaks. Then open the reserve tank valve slowly. Allow reserve tank to fill for 3 hours or until full.
10. Close feed valve and open RO faucet and allow water to drain out until it comes to a complete stop. Reopen feed valve and allow system to refill. A second tank flushing may be necessary depending on initial tank fill level.

System schematics available upon request.

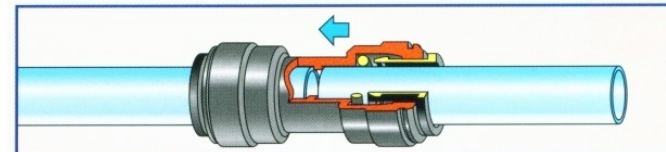
www.ThePerfectWater.com or contact customer service at 1-877-693-PURE. We will be happy to assist you with your filter change.

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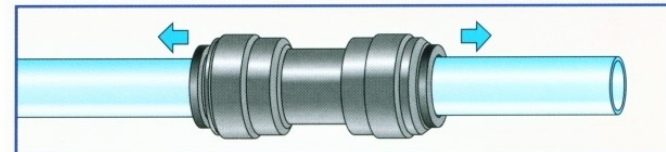
Home Master® Series Reverse Osmosis System Filter Change Instructions

Insert tube Push up to tube stop



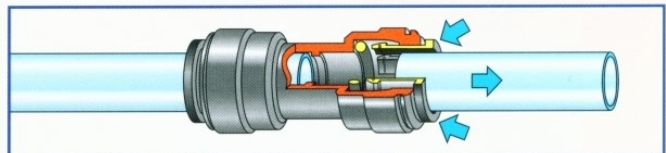
Push the tube into the fitting, to the tube stop. The collet (gripper) has stainless steel teeth which hold the tube firmly in position while the 'O' ring provides a permanent leak proof seal.

Pull to check secure



Pull on the tube to check that it is secure. It is a good practice to test the system prior to leaving site and/or before use.

Push in collet and remove tube



To disconnect, ensure the system is depressurized before removing the tube. Push in collet squarely against face of fitting. With the collet held in this position, the tube can be removed.

Home Master® Series Reverse Osmosis System Filter Change Instructions

Tools Required

Scissors
Towel

1. Clear away a workspace under the sink near the location of the Home Master RO System.
2. Turn off the water feeding the Home Master RO, by closing the ball valve located on the water line, or by closing angle-stop feed water valve clockwise. To close the angle-stop, turn clockwise. If present, the angle-stop will be located on the wall under the kitchen sink in close proximity to the Home Master RO. Either method will work. For models UV, ULTRA or HydroPerfection—disconnect power adapter.
3. Close the reserve tank valve located on top of the reserve tank. When closed the blue handle will be perpendicular to the water line.
4. Depressurize the system. Flip up the handle on the RO faucet so that it locks into place, and dispenses water until it no longer flows. If you have successfully shut off the water this should occur within a few seconds. If water still continues to flow, repeat steps 2 & 3. The system is now depressurized; continue to leave to RO faucet in the open position.
5. Slowly and gently pull the Home Master RO off of its mounting clips from the bottom up. Lay it on a towel. Pull off the first filter to be changed—typically the sediment filter at the system inlet. **IMPORTANT:**

Take note of flow direction arrows on the filter body and line them up with the replacement filter which you should position nearby.

6. To remove the tubing from the filter – push down the seal ring to the filter body with the thumb and forefinger while simultaneously pulling on the tubing as shown on cover figure. Some mild resistance to pulling out the tubing is normal. Removing the tubing will be impossible without first fully depressurized the Home Master RO as described in step 4. Immediately trim off a ¼” from the end of the tubing with the scissors. Make sure tubing end is smooth and round before inserting it into the replacement filter. **NOTE:** A rough or oblong tube end will leak.
7. Insert the tube end about a ¼” into the replacement filter fitting then pull back gently to ensure a snug fit. Repeat step 6 for the other end of the filter. Immediately discard used filter. Repeat step 6 for each of the next replacement filters. For UV filter change steps - see UV filter carton.
8. Remount the Home Master RO, and **SLOWLY** open the main water line to the Home Master RO. For models UV, ULTRA and HydroPerfection reconnect power adapter. In 2 –20 minutes water should flow from the RO faucet. Initial discharge may be accompanied by a harmless discoloration due to loose carbon.