

Installation Instructions

Universal Ice Maker/Humidifier Installation Kit

Installation

NOTICE

For use with water in accessible locations only. Shut off water before installing. Inspect product before installing. Do not use if damaged in any way. When installing to compression fitting, use tube insert. HAND-TIGHTEN, plus 1/4 turn with wrench. Do not over tighten. Do not expose to corrosive materials. Over tightening, using lubricants or exposure to corrosive materials can damage nut, connector, valves, or appliance and cause failure, leaking, or flood and property damage. This part must be inspected after installation and every six months thereafter. Replace if damaged, leaking or corroded.

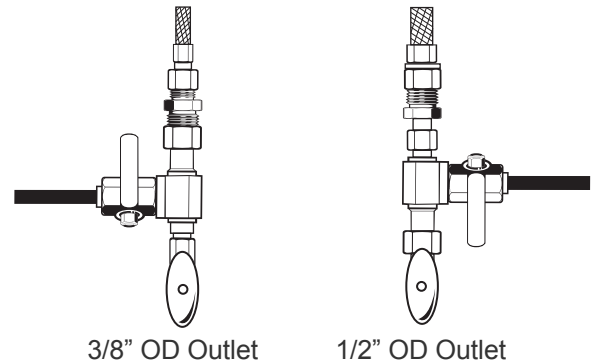


Figure 1

To Tap Water Supply

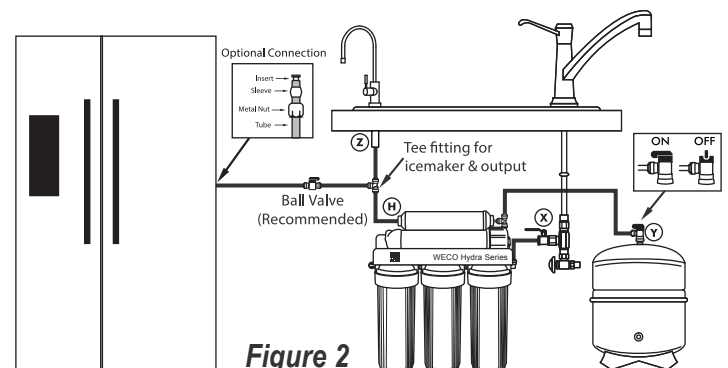
1. Turn off water at supply stop.
2. Disconnect the water line from the stop valve.
3. Determine which end of the Metpure RO Adapter tee (either 1/2" or 3/8") fits on the stop valve and tighten the compression nut (no sealant needed).
4. Fit the reducing nipple on the other end of the tee and tighten the compression nut. The reconnect the water supply line on the other end of the reducing nipple and tighten with a wrench.
5. Connect the adapter ball valve on the branch outlet of the adapter tee and hand tighten (no sealant needed). Before turning the angle stop valve back on, make sure the ball valve is in the off position (green lever is pulled to a full stop in either direction).
6. Check for leaks.
7. Run tubing to refrigerator-being careful not to kink or scar tubing.



For installation video
scan QR code.

To Water Filter

1. Make sure the water supply (X) and tank ball valve (Y) is turned off. Cut the pure water tubing line from the Stage-5 Output (H) to Faucet (Z) at a convenient location. You will now have 2 separate tubing lines. Insert the T-fitting here, which will connect the 2 tubing lines back together.
2. Connect the tubing that will be running to the ice maker or 2nd output to the T-fitting, then make the connection at the ice maker or 2nd output as needed. If a shut off (ball) valve will be used, find a convenient location on the 2nd tubing line, cut it in half and push both tubing securely into the ball valve.
3. Keep the inline ball valve turn off. Turn on the water supply at (X) and tank ball valve (Y). Once the system has filled up the 2nd tank of the water, you can now turn on the ball valve to the ice maker or 2nd output and begin usage.



For Questions and Concerns, Feel Free
to Contact Our Support Staff

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