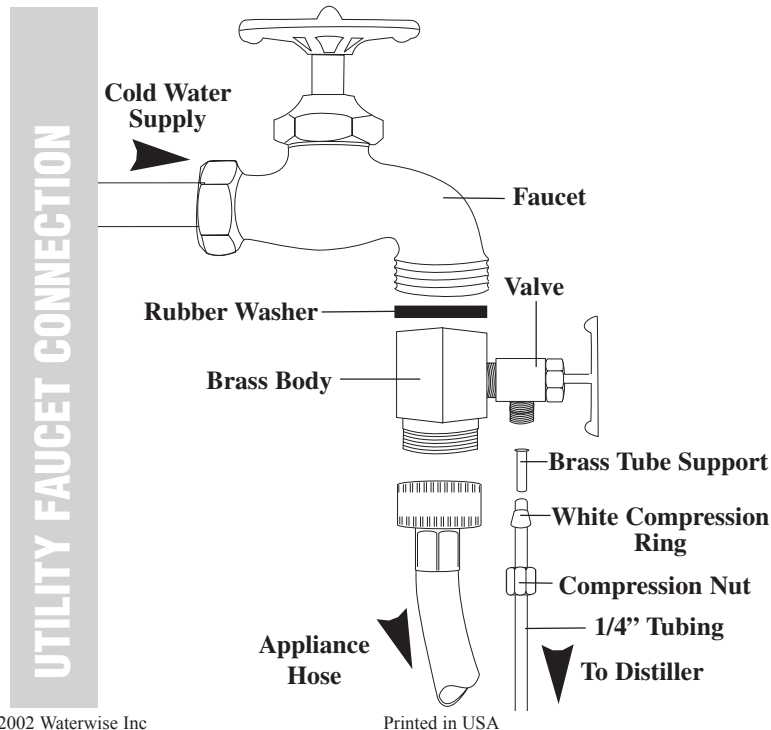


## WATERWISE® DISTILLER 7000 WATER SUPPLY UTILITY FAUCET CONNECTION

For 3/4" male threaded faucet.

### Installation

1. Turn off COLD water faucet. **DO NOT** use a hot water faucet.
2. Disconnect any appliance hose from faucet.
3. Insert rubber washer into brass body.
4. Screw brass body onto faucet.
5. Screw valve into threaded hole on brass body. Tighten with wrench.
6. Slide compression nut over end of 1/4" tubing. Place white compression ring on tubing. Be sure wide end of ring is facing compression nut. Insert brass tube support in tubing. Insert tubing into valve and hold firmly in place while threading nut onto valve. Tighten with a wrench.
7. Reconnect appliance hose to brass body. A cap (not included) is needed if there are no hose reconnects.
8. Turn on COLD water faucet.
9. To open valve, turn handle counterclockwise.
10. Check for leaks. Retighten compression nut if necessary.



## WATERWISE® DISTILLER 7000 WATER SUPPLY UTILITY FAUCET CONNECTION

For 3/4" male threaded faucet.

### Installation

1. Turn off COLD water faucet. **DO NOT** use a hot water faucet.
2. Disconnect any appliance hose from faucet.
3. Insert rubber washer into brass body.
4. Screw brass body onto faucet.
5. Screw valve into threaded hole on brass body. Tighten with wrench.
6. Slide compression nut over end of 1/4" tubing. Place white compression ring on tubing. Be sure wide end of ring is facing compression nut. Insert brass tube support in tubing. Insert tubing into valve and hold firmly in place while threading nut onto valve. Tighten with a wrench.
7. Reconnect appliance hose to brass body. A cap (not included) is needed if there are no hose reconnects.
8. Turn on COLD water faucet.
9. To open valve, turn handle counterclockwise.
10. Check for leaks. Retighten compression nut if necessary.

