

FEED ADAPTER INSTALLATION INSTRUCTIONS

TOOLS NEEDED:

- Wrench
- Teflon Tape
- Slip Joint Adapter with Washer
- Ball Valve With Nut
- 1/4" Poly Tubing (usually blue)



1. Install the ball valve into the slip joint adapter.

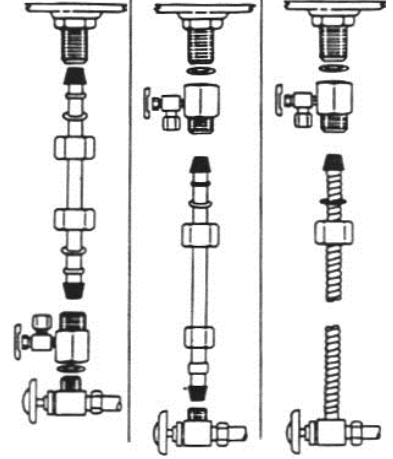
Wrap the threads on the ball valve with Teflon tape, approximately 3 wraps. Screw the ball valve into the slip joint adapter.



2. Install the Supply Feed

Wrap the slip joint adapter with Teflon tape, approximately 3 wraps.

- Flex Line:** Loosen nut and separate cold water riser tube from faucet shank. Gently bend riser tube so that slip joint fits onto faucet shank. Make sure the flat washer is on top and the cone washer is on the bottom. Reinstall riser tubes onto slip joint adapter and tighten.
- Solid Copper Riser Tube:** Same procedure as flex tubing except you must cut a piece of the riser tube about 3/4" to 1" so the slip joint adapter can fit between faucet and riser tube

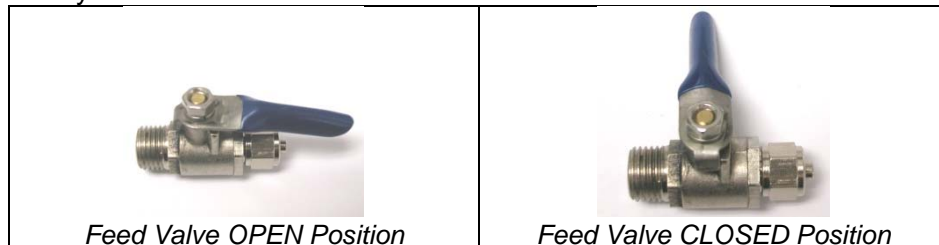


3. Connect the feed line to the ball valve.

Unscrew the nut from the ball valve. Slide the nut onto the tubing, threaded sides facing the end of the tubing. Feed the nipple on the ball valve into the tubing, pushing the tubing until it slides over the lip. Slide the nut to the threads on the ball valve, and tighten the nut down over the tubing. Use a wrench to tighten 1/4 turn past finger-tight.



4. Connect the other end of the blue tubing to the feed port on the RO System.



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