

CAPTIVE PURITY PIGGYBACK SYSTEMS

1. Turn water to the unit off and wait until the pressure subsides.
2. Remove waste water line on the existing RO membrane.
 - *For RO/DI units, disconnect the water line going to the DI cartridge.
3. Attach the Piggyback system to the existing membrane using the clips provided.
 - NOTE: when attaching the piggyback system, make sure that the intake of the new membrane is placed over the wastewater and product water lines of the existing membrane.
4. Cut a short length from the tubing that is provided (~ 6") and connect the wastewater outlet on the existing RO membrane to the intake of the piggyback membrane.
5. Install the original wastewater line to the wastewater outlet of the piggyback kit: this line should have the flow restrictor.
6. With the tubing provided, cut an 18" line and insert the tubing into the product water outlet on the Piggyback RO membrane.
7. Connect both product water lines using the "T" that is provided in the kit.
8. Allow the unit to run for two hours and discard the water that is produced. The unit is ready for use.
 - *For RO/DI units, you can now connect the product water line to the DI cartridge and begin use.

