Tank Sanitation Kit for RO Systems

Installation Instructions

- 1. Close the feed supply valve
- 2. Close the tank valve
- 3. To relieve pressure, open the RO faucet until water flow stops
- 4. Cut tubing from feed line
- 5. Install valved insert (1) closest to feed supply valve
- 6. Install body (3) closest to the RO inlet
- 7. Cut tubing from tank line
- 8. Install body (4) closest to the tank valve
- Install non-valved insert (2) closest to RO system

Sanitizing Steps

- Close feed supply valve to the RO unit and open RO faucet to allow all water to empty from the storage tank.
- 2. Close tank valve and disconnect the body (4) from the non-valved insert (2). Shake as much water as you can from the tube.
- Fill the syringe with the liquid sanitizer and empty it into the coupling body (4) so that it enters the tank through the tubing.
- 4. Connect the body (4) to the valved insert (1).
- Open tank valve and feed supply valve and allow the tank to fill for several minutes. If using Sani System, you only need to let the water sit for 60 seconds once the tank is full.
- 6. Close the tank valve. Reconnect the couplings to their original positions (install valved insert (1) to body (3), and non-valved insert (2) to body (4). Then open the RO faucet to empty the tank.
- 7. Close the RO faucet and allow system to fill the tank. This should take 3 to 4 hours.
- 8. Empty the tank one last time through the RO faucet. The system will be ready for normal use once the tank fills again.



