

Salt Free Water Conditioner with FilterSorb SP Installation Manual

CAUTION: Installation requires cutting and welding water lines to the unit and should be done by a professional.

EXPECTATIONS:

Water conditioners weigh extremely light and do not have a slick silky feeling unlike traditional water softeners. The slick silky feeling you get from traditional water softeners is coming from the salt. Please keep this in mind when you are using water conditioners.

BENEFITS:

- 100% Scale Removal
- Scale Prevention
- No Backwash
- No Chemical for Regeneration
- Highly Efficient
- Long Lifetime

REQUIREMENTS:

- Contact time: 9 seconds
- pH range: 6-9
- Chlorine: < 3 ppm
- Iron (Fe), Hydrogen Sulfide (H₂S), Oil & Grease free feed water
- Max. Temperature: 150° F
- Max. Hardness: 25 GPG or 425 mg/L
- Recommended "Rest" Time: 8 Hours/day

INSTALLATION:

1. Place Filtersorb Media tank in your desired location.
2. Install Bypass (Optional).
3. If a carbon filter is purchased, then install the carbon filter prior to the Filtersorb Media tank.
4. Turn the main water off and release any pressure by opening the closest faucet near the shut off valve.
5. Cut the piping and attach the feed "incoming" water to the unit's "**Inlet**" with the arrow facing towards the unit. To make your installation easier, it is recommended to use Stainless Steel Flex connectors.
6. Attach the unit's "**Outlet**" to the outgoing water with the arrow facing towards the house.
7. Turn water on **SLOWLY** and run water through system into a bucket until water runs smoothly into bucket (i.e. no air a steady stream of water).
8. Congratulations, your installation is complete.

Be sure to cut your detergents and soap by 50% and use washing detergent low in Phosphates to maximize your savings. You may continue to use Jet Dry until existing Calcium build up is removed in your dishwasher.