



Installation Quick Start Guide for WS-50GPD

Important Installation Instructions

- 1** Turn off the incoming water supply to your Reverse Osmosis system.
- 2** Open the RO Faucet and allow water to drain from the tank until it is completely empty. Please note: This water is good and can be used for drinking, cooking or watering your plants.
- 3** Remove the end cap from the membrane housing by turning it counter clockwise to loosen. You may want to remove the tubing from the end cap in order to do this.
- 4** Using a pair of pliers, grip the PVC tube of the RO membrane and pull firmly on the membrane to remove it from the housing. Please make sure to make note of the orientation of the RO membrane as it is being removed. This RO membrane can be discarded.
- 5** Lubricate the O-rings on the new membrane with a water soluble lubricant.
- 6** Once membrane has been inserted into the housing, you must take your thumbs and give it a firm push to properly seat the membrane. Replace membrane housing cap and tighten.
- 7** Check all tube connections prior to turning water back on to the Reverse Osmosis system.
- 8** After turning on the water to the Reverse Osmosis system, inspect for leaks over the next 24 hours.
- 9** After the storage tank has filled, drain it completely in order to flush the new membrane; this process may take up to 24 hours.

For further questions or assistance please call (866) 218-8473.

Warning: To reduce the risk of property damage from water leakage, the filter bypass plug **MUST** be used when a filter replacement cartridge is not installed. For cold water applications only. Do not use with water that is microbiologically unsafe or of unknown quality without adequate disinfection before or after the system. Protect from freezing. Replace RO Membrane every 2-5 years based on the water quality in your area, or if bad taste or odor occur.

The risk associated with small parts can cause choking if swallowed.
Keep children away from small parts during the replacement of the water filter.