

# LIMITED WARRANTY

*FSHS, Inc.*, warrants you're under sink Reverse Osmosis drinking water unit, to be free of defects in material and workmanship, for a period of time listed below, under normal use, within the operating conditions listed below. To resolve any warranty problems, you must first contact your local dealer; they in turn will contact the factory. Upon proof of purchase, *FSHS, Inc.*, will repair or replace, at the factory, the defective part or unit, and return it to your local dealer. Freight to and from the factory is to be paid by the buyer.

The Pre and Post filter cartridges are warranted for manufacturers defects only and not for taste and odor problems. The membrane has a separate warranty as stated below. *FSHS, Inc.*, limits the faucet warranty to a faucet repair kit which can be installed by the local dealer or the buyer. Any accessories, such as pumps, motors, and tanks shall be handled by the manufacturer of these parts and their warranty.

## LIMITED WARRANTY

The **REVERSE OSMOSIS MEMBRANE** will be warrantied for a three month shelf life and a twelve month in use period, for a total fifteen months. Warranty begins from the date of purchase from the manufacturer. Membrane is warrantied against defects when used under standard operating conditions.

**Membranes must be kept moist at all times.** Defective membranes must be returned in a sealed bag and kept moist with an appropriate preservative solution or R.O. water. **Membranes returned dry, opened, or improperly packaged cannot be evaluated for warranty and will be returned to the sender at your expense.**

### Standard Operating Conditions

Membrane type	CTA	TLC
Maximum feed water pressure	100psi	100psi
Water temperature	40-85F	40-100F
TDS	1200ppm	2000ppm
pH	3-9	3-11
Hardness	10-12 grains	10-12 grains

**THERE ARE NO OTHER WARRANTIES EITHER EXPRESSED OR IMPLIED AND THERE IS NO LIABILITY FOR CONSEQUENTIAL DAMAGES OF ANY NATURE OR KIND.**

**PC and WCW unit warranty is 1 year.  
Champ units are 3 years.**

SERIAL# \_\_\_\_\_