

# Installation, Operation and Maintenance Manual

## Leak-Stopper/Protector Automatic Shut-Off Valve

Detects leaks and shuts off automatically when leaks are detected.  
For use with under counter RO and drinking systems.

### ⚠ WARNING



**THINK  
SAFETY  
FIRST**

Read this Manual **BEFORE** using this equipment.  
Failure to read and follow all safety and use information  
can result in death, serious personal injury, property  
damage, or damage to the equipment.  
Keep this Manual for future reference.

## Valve Installation

### NOTICE

- Step 1 Turn off the water supply to the filtration system at the cold water source valve.
- Step 2 The leak detector should be mounted flat in the lowest ground point near the filtration system so in the event a leak occurs the water will flow in the direction of the valve.
- Step 3 Clean the designated installation area with rubbing alcohol.
- Step 4 Peel the red backing tape from the two mounting feet on the base of the shutoff valve and press down firmly over the chosen install area. You may also mount the valve using the screws included in the kit.
- Step 5 Cut the systems water supply tube to splice in the valve. Connect the tubing from the water source valve to the horizontal fitting on the shutoff valve labeled "in" by pushing the tubing in firmly until fully seated.
- Step 6 Connect the tubing leading from the filtration system to the vertical fitting on the shutoff valve labeled "out" by pushing the tubing in firmly until fully seated.
- Step 7 Turn on the water supply to the filtration unit and check for leaks.



## Replacing The Tablet

### NOTICE

- Step 1 Turn off the water supply at the cold water source valve.
- Step 2 Using a Phillips screwdriver, loosen and remove screw from the top of the valve.
- Step 3 Twist the upper white assembly counterclockwise, lift up and remove old tablet.
- Step 4 Make sure the valve and the surrounding area is dry before replacing the tablet.
- Step 5 Insert the new applicator tablet into the clear plastic housing.
- Step 6 Replace the upper white cap onto the clear plastic base by twisting it clockwise until seated.
- Step 7 Replace Phillips screw and tighten (**do not over tighten as this may damage the valve unit**).
- Step 8 Turn on the water supply to the filtration unit and check for leaks.

### ⚠ CAUTION

Keep Leak Protector Replacement Cartridges (pads) out of the reach of children.

## REPLACED TABLET BUT FILTER STILL NOT WORKING?

This is due to the red spring-loaded disc getting stuck in the compressed position.

### To Reset the Disc:

1. Turn off water supply and remove the leak-detection tablet lest it gets wet.
2. Disconnect the tubing from the top port of the leak-stopper and gently push down onto the disc through that port with a toothpick or the like to unspring the disc.
3. Ensure area and hands are totally dry and place tablet back, close leak-stopper and re-connect tubing.

**QUESTIONS/SUPPORT? CALL: 1-347-492-4014**