



## **Installation** Instructions

### Under Counter Water Filter

## Precautions and important information:

### Stop. Did you pick a location for the faucet mount?

- Determine the appropriate location for the faucet to be mounted
- The faucet may be mounted using an existing hole for a sprayer nozzle, or by drilling a 7/8" hole in the sink or countertop
- Note: we do not recommend drilling granite or porcelain sinks unless done by a professional. Be sure the location of the faucet allows the spout to extend slightly past the edge of the sink as all faucets have a 4" overhang

### PLEASE NOTE:

For the first 72 hours this faucet will drip intermittently, until the filters become fully saturated. Once they are saturated you should anticipate a residual flow of water each time you use the filter, as the system is vented and designed to clear the line.

### IMPORTANT:

**This unit can NOT be used in constant pressure applications, such as ice-makers or fountains.**

### PRECAUTIONS:

- Read all instructions carefully
- No constant hydrostatic pressure line to filter allowed

## Installation:

### 1. Unpack and unwrap contents.

- Open Relief Faucet
- Filter Unit
- Mounting Bracket
- Screws and Anchors
- 3/8" x 1/4" Brass "T"

### 2. Mount the faucet. (Figure A)

### 3. Mount the filter. (Figure B)

Note: make sure that the location of the filter unit allows the tubing from the faucet to connect to the base of the filter without kinking or side pressure; if the hose is not able to plug straight into the inlet without side pressure, it may drip.

### 4. Connect water supply. (Figure A)

Turn off your cold water supply valve and attach the "T" fitting to the cold water supply.

### 5. Once the filter and faucet are mounted and the "T" fitting is attached to the cold water supply line, proceed with the following steps:

- Connect the hoses. (Figure A)
- Turn the cold water supply line on; this will open the supply to the faucet.
- Check for leaks. If leaks are present, turn off the supply valve and check all connections.
- Flip up lever to on position and allow the water to run until all cloudiness and air bubbles are gone.

Figure B

