

# INSTALLATION INSTRUCTIONS AND SAFETY PRECAUTIONS

FOR YOUR SAFETY, READ INSTRUCTIONS COMPLETELY AND CAREFULLY.



## WARNING - POTENTIAL SHOCK/WATER HAZARD

IF YOU ARE NOT FAMILIAR WITH ELECTRICAL OR PLUMBING INSTALLATION, SEEK A QUALIFIED SERVICE PROFESSIONAL.

### CONTENTS:

- Copper Tubing
- Saddle Tapping Valve and all Fittings

### To Install Saddle Tapping Valve, follow instructions carefully.

**WARNING:** The Saddle Tapping Valve should only be installed by a qualified service professional. Risk of electrical shock. Turn off all electrical current before beginning installation.

Install the Saddle Tapping Valve on the cold water tubing and face the outlet in the direction of your choosing.

1. Shut-off water supply and drain the water from the line, relieving the pressure.
2. Drill 1/4-inch hole in pipe. (To avoid electrical shock, use hand drill)
3. Assemble valve to clamp and install round rubber gasket. Turn handle clockwise until stem is seated.
4. Insert valve into drilled hole and assemble bottom clamp. Tighten screws alternately so clamps remain parallel.
5. Connect tubing to saddle tapping valve outlet.
6. Coil a minimum of 8-feet (3 turns, 10" diameter) behind refrigerator. This will allow the refrigerator to be moved away from the wall for cleaning or service.
7. Cut tubing length required and make connection at refrigerator.
8. Turn handle counter-clockwise to open valve to desired flow.
9. Check all connections for leaks.

Note: For certain applications, flare nut must be removed. Cut end of tube, then slip flare nut off and replace with furnished compression nut.



## WARNING:

This product complies with lead free standards for drinking water. External components not contacted by water may expose you to one or more chemicals, including lead or lead compounds which are known to the State of California to cause cancer, birth defects or other reproductive harm.

For more information go to  
[www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov)

