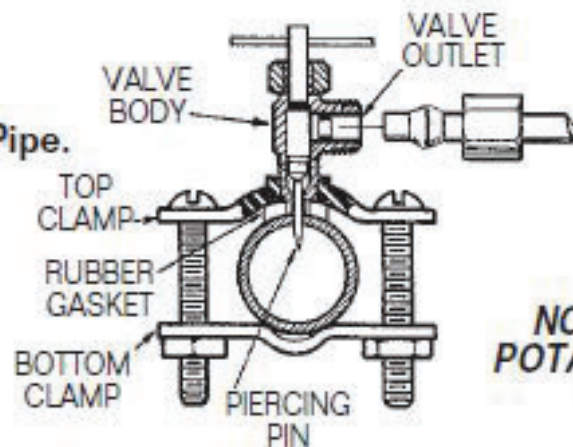


# SELF-PIERCING SADDLE VALVE

FOR EVAPORATIVE COOLERS AND HUMIDIFIERS

Fits 3/8" Thru  
1-3/8" O.D. Pipe

Do Not Use On PVC Pipe.



**NOT FOR USE WITH  
POTABLE WATER LINES**

## INSTALLATION INSTRUCTIONS

**CAUTION:** Turn off electricity at circuit breaker before working on cooler.

### FOR COPPER PIPE

1. **Caution:** Be sure piercing pin is completely backed up into valve body by turning handle counterclockwise.
2. Loosely assemble one side of top clamp to bottom clamp with screw and nut provided.
3. Be sure rubber gasket is in place over piercing pin and position valve assembly on copper water line.
4. Assemble other side of top clamp to bottom clamp with remaining screw and nut, and tighten both pieces until valve assembly is firmly attached to water line.
5. Complete compression connection to valve outlet.
6. Turn valve handle clockwise to pierce the supply line and close the valve.
7. Open valve by turning handle counterclockwise to desired water flow rate.

### FOR STEEL PIPE

1. Shut off water supply and drain the line.
2. Drill a 5/32" diameter hole in pipe. Use a hand drill to avoid shock hazard.
3. Turn handle clockwise to expose pin beyond the rubber gasket. Be sure rubber gasket is in place over piercing pin.
4. Place body of valve over hole so that pin fits into the hole.
5. Loosely assemble one side of top clamp to bottom clamp with screw and nut. Assemble other side of top clamp to bottom with remaining screw and nut. Tighten both screws.
6. Turn handle clockwise to close the valve.
7. Open the water supply. Saddle valve is now ready for operation.

**⚠ WARNING:** Cancer and Reproductive Harm - [www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov).

Made in China

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