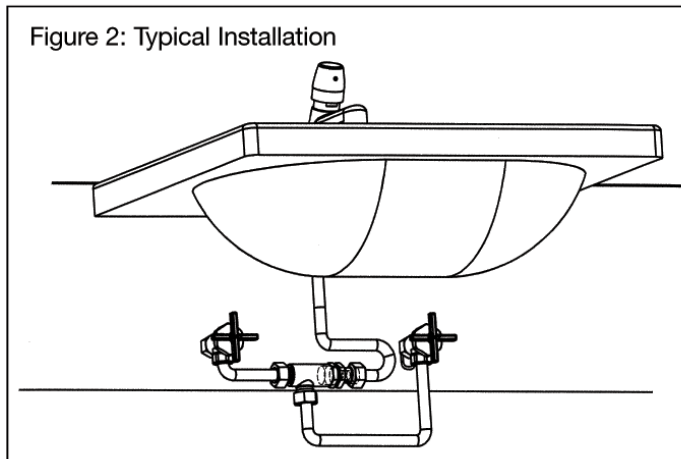
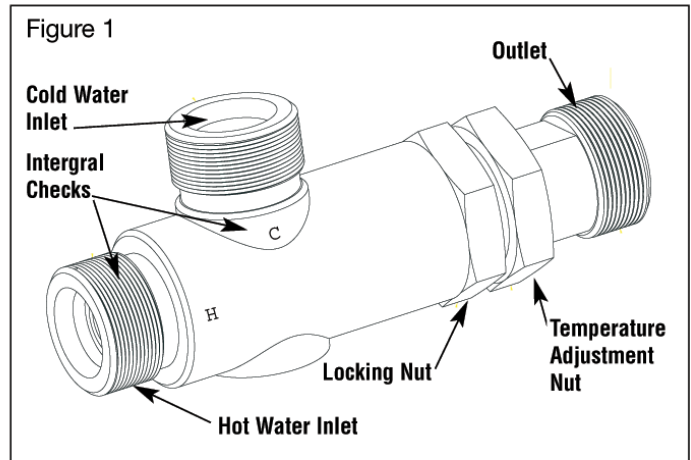


Note: Installation should be in accordance with accepted plumbing practices. Flush all piping thoroughly before installation.

TO INSTALL

1. Locate a suitable place for the tempering valve. Valve should be accessible for service and adjustment, and as close to the point of use as possible.
2. Connect hot and cold water to the supply valve using flex lines with 1/2" or 3/8" compression connections.
3. Connect outlet of tempering valve to fixture(s) using a flex line with 1/2" or 3/8" compression connections.
4. Turn on hot and cold water supplies. If any leaks are observed, tighten connections as necessary to stop leaks before proceeding.
5. Turn on fixture and allow water to flow for 2 minutes. Measure water temperature at outlet. If water is not at desired temperature, adjust as necessary.



TO ADJUST TEMPERATURE

1. Hold adjusting nut with a 1" open end wrench, and loosen lock nut with a second wrench.
2. Turn on fixture and run water for at least 2 minutes to allow supply temperatures to stabilize.
3. Turn temperature adjustment nut until desired temperature is achieved at outlet.
4. Hold temperature adjustment nut with wrench, and tighten lock nut to prevent accidental or unauthorized temperature adjustment.
5. Recheck outlet temperature.

SPECIFICATIONS

Connections:	480 - 1/2" Compression 480 - 3/8" Compression
Capacity:	3.65 gpm @ 45psi Δ
Max. Operating Pressure:	125 psig
Max. Hot Water Temperature:	180°F (81°C)
Temperature Adjustment Range:	90 – 110°F (31– 43°C)
Min. Flow:	.50 gpm
Checkstops:	Integral
Construction:	Forged Brass Body
Compliance:	ASSE 1016, CSA B125
Factory Set:	105°F (40°C)