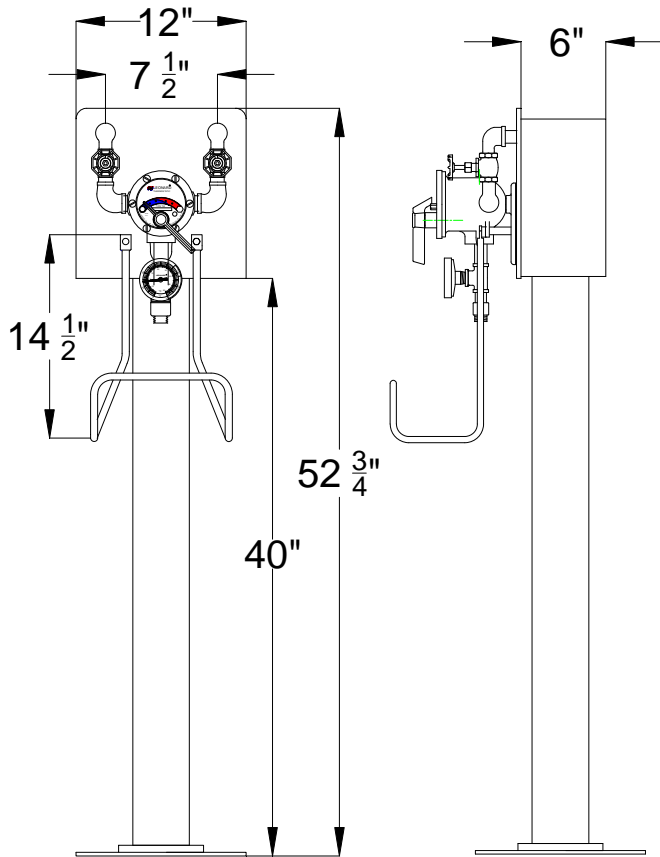


INDUSTRY HOSE STATIONS

THS-25-PVBD-LF

THERMOSTATIC STEAM & WATER MIXERS



Mix hot & cold water OR steam & water

THS-25-PVBD-LF

- Thermostatic Steam & Water Mixer
 - 3/4" IPS steam (or hot water) inlet
 - 3/4" IPS cold water inlet, 3/4" outlet
 - Two stop and check valves with color coded heat resistant handles on inlets, (internal parts of stainless steel construction)
 - TMS-25 Thermostatic Mixing Valve
 - Maximum operating pressure: 125 PSI (860 KPA)
 - Dura-trol® solid bimetal thermostat directly linked to valve porting
 - Color coded scale: Cold to Hot, high temperature limit stop
 - Heat resistant temperature adjusting lever
 - Integral wall support
 - Outlet with dial thermometer (20 to 240°F, -5 to 115°C)
 - Vacuum breaker, hose connection
 - Stainless steel Pedestal #4 finish, including floor plate, supply box with removable cover. Factory assembled as a complete unit
 - Chrome plated finish
 - Stainless steel hose rack
- #### THS-25-PVB-LF
- Less dial thermometer
- #### THS-25-PD-LF
- Less vacuum breaker
- #### THS-25-P-LF
- Less dial thermometer & less vacuum breaker

This Product is Third Party certified to meet national Low Lead requirements of AB 1953 where wetted surface area is required to be less than 0.25% lead by weight.

IMPORTANT! Not for use with steam and water pressures above 80 PSI (5.5 bar). The prevailing steam (or hot water) pressure must be slightly lower than the cold water pressure.

Not for use with unequal pressures. Install pressure reducing valves where unequal pressure conditions exist.



WARNING: This product can expose you to chemicals including lead, which is known to the State of California to cause cancer. For more information, go to www.P65Warnings.Ca.gov

Product is non-cancellable and non-returnable from date from order with factory. Signed submittal required with purchase order.

CAUTION: These valves may pass live steam under certain circumstances. Follow recommended operating instructions and wear protective clothing during use.

NOTE: Hose and nozzle not included. If required, please attach separate submittal sheet.

Engineer's Approval

Job # _____

Arch/Eng. _____

Contractor _____

LEONARD
WATER TEMPERATURE CONTROLS

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