

THERMOSTATIC EXPOSED SHOWER VALVE

Showermaster®



7600-E

Exposed Piping Unit

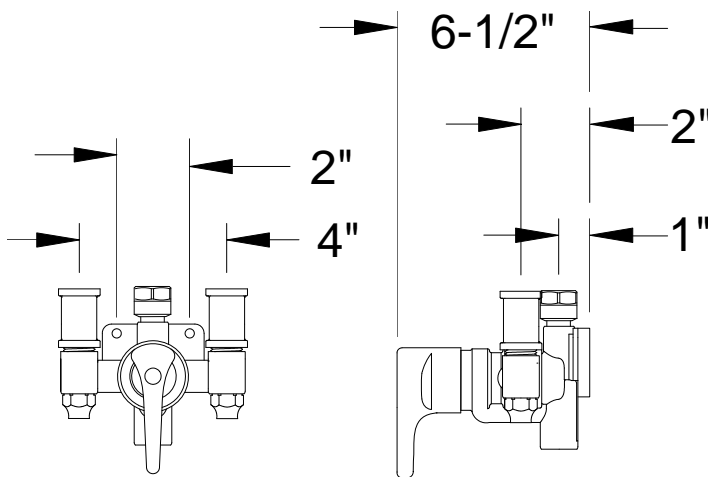
Valve is ASSE 1016 certified



Thermostatic Showermaster® Model

7600-E

- Copper encapsulated thermostat assembly with brass shuttle, compensates for temperature fluctuations induced by water temperature and pressure changes
- Built-in shutoff for single handle operation
- Integral checkstops
- Lever handle, polished chrome plated
- Adjustable high temperature limit stop set for 110°F* (43°C)
- Color-coded dial
- Minimum flow 1.5 GPM (5.7 l/min)
- Capacity of 4 GPM (15 L/min)
- Exposed parts chrome plated
- Integral cast mounting bracket
- 1/2" IPS connections
- Maximum supply pressure: 125 PSI (860 KPA)



Engineer's Approval	Job # _____
	Arch/Eng. _____
	Contractor _____

NOTE: A limit stop, set for 110°F (43°C), is simply a mechanical setting to prevent excessive handle rotation. If incoming water is hotter than 135°F (57°C), the temperature of the factory test, the valve when turned to full HOT may deliver water in excess of 110°F and the limit stop **MUST BE RESET BY THE INSTALLER**

All Leonard Model 7600 Thermostatic Shower Valves have limitations. Please keep in mind that per the ASSE 1016-2011 Performance Standard, Harmonized along with ASME and CSA, it dictates inlet conditions of equal pressures, 45 PSI on both Hot and Cold Inlets, in addition to a Hot supply temperature range of 140 deg F- 180 deg F. Significant deviations from those conditions stated above will alter performance expectations.



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