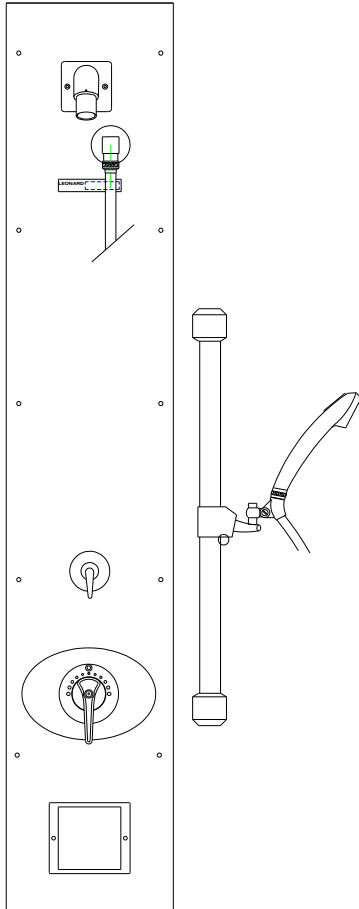


THERMOSTATIC MIXING VALVE

surfashower®



Valve is ASSE 1016 listed



Valve is CUPC listed



SS-7600-100/3ISA-D2L-501P(G)-FL-RSD

7600 1/2" inlets

SS-7600-100/3ISA-D2L-501P(G)-FL-RSD

- 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
- Cast wall flange and lever handle, polished chrome plated
- Maximum operating pressure: 125 PSI (860 KPA)
- Adjustable high temperature limit stop set for 110°F* (43°C)
- Color-coded dial
- 1/2" flexible stainless steel hose on inlets
- Capacity of 4 GPM (15 L/min)
- D-2L inline diverter valve with lever handle
- H-06 institutional shower head, 2.5 GPM (95 l/min.) max.
- 501P(G) hand shower, 2.0 GPM (7.6 l/min) 69" (1753mm) hose, 24" (610mm) glide bar, double check valve assembly, supply elbow
- Top and bottom caps.
- 1/2" connections, exposed parts chrome plated, vandal resistant
- Maximum supply pressure: 125 PSI (860 KPA)
- 16 Ga. Stainless steel cover
- Recessed soap dish
- Factory assembled and tested



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

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.

OPTIONS:

- **H-15** adjustable spray ball joint massage shower head 1.5 GPM (5.7 l/min.) high-impact ABS body chrome plated
- **SUFFIX 515P(G)** - Hand spray, 69" braided stainless steel flex hose 24" glide rail, double check valve backflow preventer, supply elbow and flange operates at **1.50 GPM /5.7 LPM**, below ASME, ANSI A112.18.1 standard at 2.5 GPM/ 19.46 LPM

Note: Leonard Valve Company reserves the right of product, or design modifications without notice or obligation.



1360 Elmwood Avenue, Cranston, RI 02910 USA

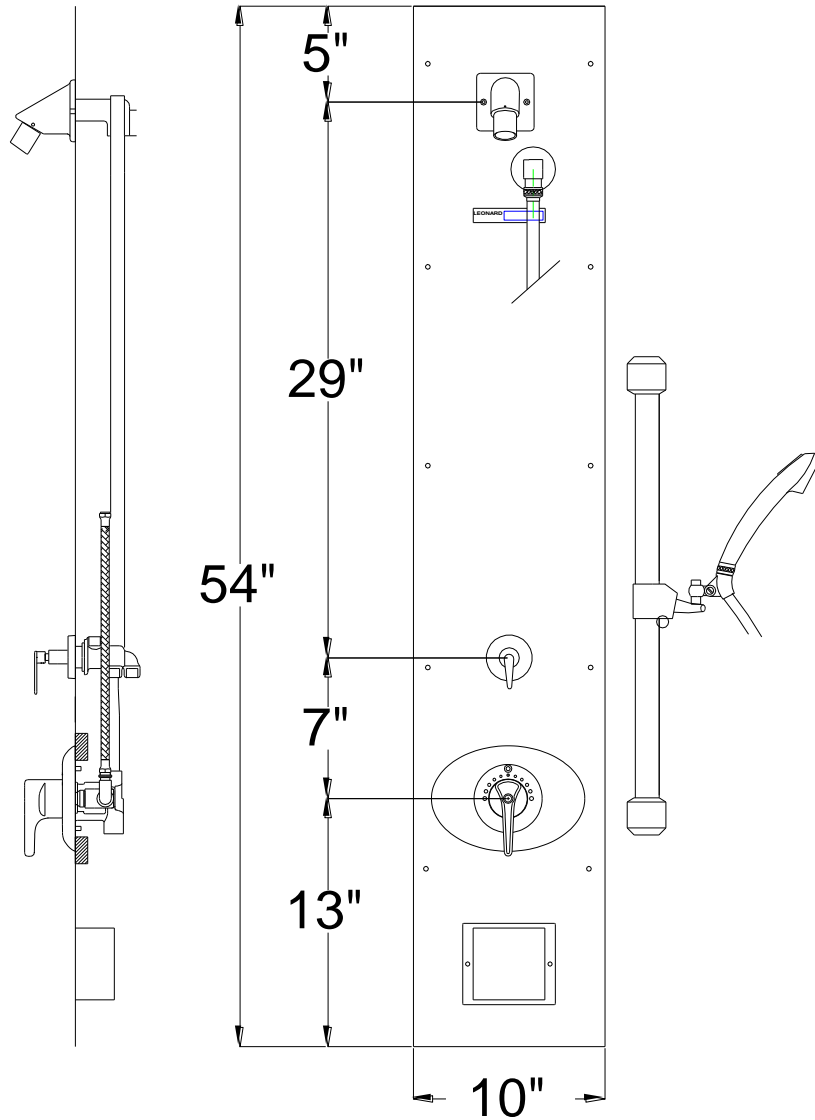
Phone: 401.461.1200 Fax: 401.941.5310

Email: info@leonardvalve.com

Web Site: <http://www.leonardvalve.com>

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

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