

TM-26-LF

Leonard Bi-Metal Master Mixing Valve Specification

1. TM-26-LF Bi-Metal Valve for domestic hot water applications
 - A. Mixing Valve shall comply with National Low Lead Laws @< .25% Lead
 - B. Mixing Valve shall be 1017 certified
 - C. DURA-trol® solid bimetal thermostat Directly linked to valve porting to control the intake of hot and cold water and compensate for supply temperature and pressure fluctuations.
 - D. TM Series valves are not dependent upon a circulating pump to achieve minimum flow performance
 - E. The valve will maintain temperature with 0.5gpm flow from the domestic hot water loop when properly installed near the hot water source with continuously operating recirculation pump.
 - F. TM-26-LF shall:
 1. Have ¾" inlet and ¾" outlet connections
 2. Flow 1-26 GPM (3.7-98 l/min)
 3. Have temperature range of 60-180 degrees Fahrenheit
 4. Have integral stop/check valves
 5. Integral wall support for easy mounting
 6. Have locking temperature regulator handle to prevent accidental movement
 7. Color coded dial thermometer
 - G. Finish
 1. Rough finish
 - A. RF
 2. Nickel Plated
 - A. NI
 - H. Options
 1. Ball Valve with dial thermometer
 - A. BDT Suffix
 2. Inlet Thermometers
 - A. IT Suffix
 3. Test Connection
 - A. TC Suffix
 4. Less Wall Support
 - A. LWS Suffix
 5. Threaded inlets and outlet
 - A. TH Suffix
 6. Cabinet
 - A. Exposed
 1. Stainless Steel
 2. Baked White Enamel
 - B. Recessed
 1. Stainless Steel
 2. Baked White Enamel