

XL-200-SW-2PS-LF

Leonard Wax Parallel Single High Low Valve Specification

1. XL-200-SW-2PS-LF Wax Parallel Single Valve High Low 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. Copper encapsulated paraffin-based thermostat with stainless steel shuttle
 - D. XL 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. XL-200-SW-2PS-LF shall:
 1. Have 3" inlet and 3" outlet connections
 2. Flow 10-416 GPM (38 – 1574 l/min)
 3. Have temperature range of 90-135 degrees Fahrenheit
 4. Have integral stop/check valves
 5. Have locking temperature regulator handle to prevent accidental movement
 6. Be strut mounted
 7. Be composed of internal parts of brass, bronze and stainless-steel construction
 8. Have outlet ball valves on each valve and combined dial thermometer included as part of the outlet assembly
 - G. Options
 1. Inlet Thermometers
 - A. IT Suffix
 2. Test Connection
 - A. TC Suffix
 3. Inlet Ball Valves
 - A. IBV-200-2PS Suffix
 4. Cabinet
 - A. Exposed Only
 1. Stainless Steel Only