

270-LF

Wax lavatory thermostatic mixing valve

1. 270-LF Wax lavatory thermostatic mixing valve
 - A. Mixing Valve shall comply with National Low Lead Laws @< .25% Lead
 - B. Mixing valve shall be 1070 and 1017 certified
 - C. 270-LF shall:
 1. Have ½" inlet and ½" outlet connections
 2. Have integral check stops to prevent cross flow with screens to prevent debris from passing through.
 3. 0.25-12 GPM (13-45 l/min)
 4. Have all components be from corrosion resistant materials
 5. Have adjustable temperature control from 90°F -135°F
 6. Include Locking temperature regulator to prevent accidental movement
 - D. Finish
 1. Rough finish
 2. Chrome plated options.
 - E. Shall have optional inlet thermometer
 - F. Shall have optional sweat connectors
 - G. Shall have optional bracket
 - H. Shall have optional ball valves
 - I. Shall have optional outlet dial thermometer
 - J. Available with Cabinet Options
 1. Exposed
 - A. Stainless Steel
 - B. Baked White Enamel
 2. Recessed
 - A. Stainless Steel
 - B. Baked White Enamel