

Leonard Model **TM-2020B**, 2" inlets, 2 "outlet,  
1.0 GPM minimum, 226.0 maximum flow capacity.

Provide factory assembled and tested large TYPE TM thermostatic water mixing valve, small TYPE TM valve, DURA-trol<sup>®</sup> solid bi-metal thermostat (directly linked to valve porting to control the intake of hot and cold water and compensate for supply temperature or pressure fluctuations) with Seven Year Limited Warranty, color coded dials (HOT-COLD with directional indicators), locking temperature regulator handles, adjustable limit stops set for 120°F (49°C), integral hot and cold supply checkstops Outlet ball valve shutoffs and optional color coded dial thermometer, inlet piping manifold Factory preassembled and tested, rough bronze finish System shall provide full time standby service should one mixing valve require maintenance and shall be piped according to Leonard's required piping method.