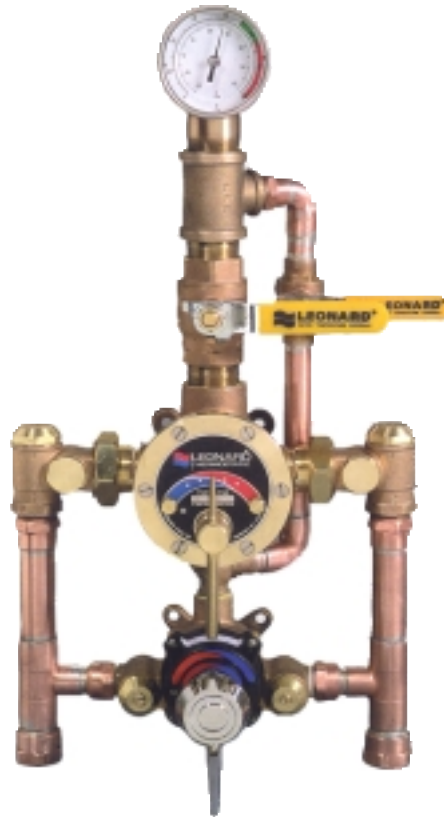


Two High Low Valves For the Price of One.



Introducing the Leonard “New Generation” Hi-Low System

- Maximum Dual-Valve Safety • Same Price As Single Valves • Legendary Leonard Reliability

Leonard's New Generation High Low Systems outperform single valve systems at the same price. The New Generation High Low Systems control temperature +/- 3°F, at flows as low as 1.0 GPM, according to ASSE Standard 1017 requirements. “Single” valve high lows vary as much as +/- 7°F, yielding an allowable swing of 14°F, under ASSE 1017 provisions, at reduced flows.

Only Leonard's New Generation Systems with dual thermostatic mixing valves provide full-time standby service, with no down time during maintenance. With their new, simple design

and compact size, New Generation's six models carry Leonard's exclusive *Seven Year Thermostat Warranty*, and they're easily installed at any location in the domestic hot water system.

New Generation's features are unmatched by any single valve system in the marketplace. And, for even more critical applications, Leonard's Classic High Low Systems remain the industry standard.

Leonard has been the leader in water temperature control since 1913. The tradition goes on.

