

PAM[®] II



Leonard Pressure Actuated Water Mixing Valves

For shower and bath applications in health care, educational, penal, industrial, recreational and other commercial/institutional applications



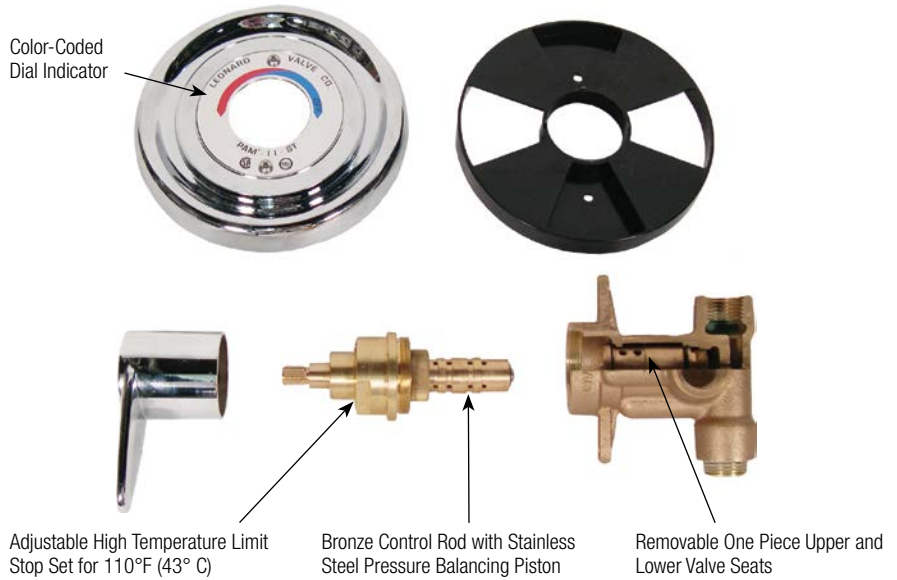
PAM®II

Leonard Pressure Actuated Water Mixing Valves

- Control rod group includes a durable stainless steel pressure-balancing piston, which equalizes hot and cold supply pressures to keep shower temperature constant
- 5°F (2°C) minimum differential between supply and outlet temperatures
- Adjustable high temperature limit stop set for 110°F (43°C) with an incoming hot water supply temperature of 135°F (57°C)
- With the handle in the OFF position, hot and cold water entries into the valve are shut down completely, eliminating the possibility of cross connection
- The upper valve (cold) and lower valve (hot) seat is removable
- Bronze body, internal parts of bronze, brass, and stainless steel
- Inlet stops or checkstops optional on concealed models, checkstops standard on exposed model
- Maximum Operating Pressure: 125 PSI (862 kPa)

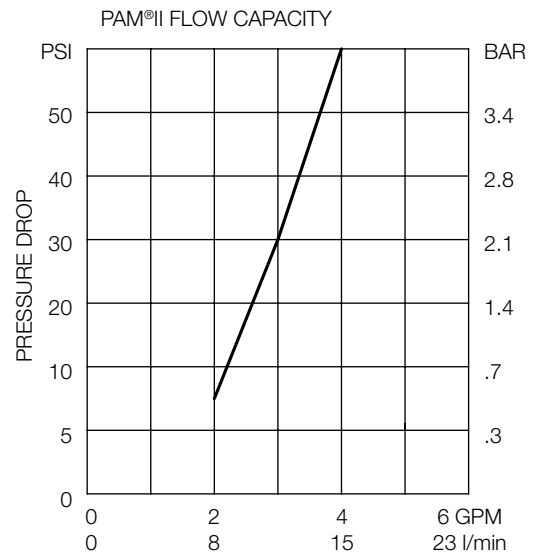
ASSE Standard 1016 Type P Listed and CSA B125.1 Listed

PAM®II Features



Performance

- If hot or cold supply should fail, the automatic shutdown feature reduces flow to prevent a continued spray of all hot or all cold water.
- PAM®II valves provide dependable control of water temperature for showers or baths when correctly installed and maintained.



PAM®II Models

Concealed Models with Top and Bottom Outlets

Standard features include:

- Tub and/or shower installation
- 1/2" inlets, 1/2" top outlet, 1/2" bottom outlet
- Adjustable high temperature limit stop set for 110°F (43°C)
- Built-in shutoff, single-handle operation
- Bronze, brass and stainless steel construction
- Color-coded dial, OFF through HOT, directional indicators
- Cast lever handle, cast heavy wall flange, chrome plated
- Factory-preassembled and tested as a complete unit
- Angle checkstops, copper tube connections

PAM®II-ST-F

1/2" inlets and outlet

Options

Suffix **VP** Vandal-resistant screws

Suffix **LR** Ligature-resistant handle



PAM-II-ST-F

Exposed Models

Top inlets, top outlet

Standard features include:

- Adjustable high temperature limit stop set for 110°F (43°C)
- Integral wall support
- Integral combination inlet checkstops, top supply
- Built-in shutoff, single-handle operation
- Bronze, brass and stainless steel construction
- Color-coded dial, OFF through HOT, directional indicators
- Cast lever handle
- Chrome-Plated Finish
- Factory pretested

PAM®II-E

1/2" inlets and outlet



PAM-II-ST-F-LR



PAM II-E

PAM®II Combinations

51-1D

PAM-II-ST-F valve, H-02 brass shower head, 2.5 GPM, arm and flange.



51-2D

PAM-II-ST-F valve, D diverter spout, H-02 brass shower head, 2.5 GPM, arm and flange.



51-3D

PAM-II-ST-F valve, D-2L inline diverter fitting, H-02 brass shower head, 2.5 GPM, arm and flange, 500P hand shower, 2.5 GPM, two wall hooks, inline double check valve backflow preventer.



51-4D

PAM-II-ST-F valve, D diverter spout, D-2L inline diverter fitting, H-02 brass shower head, 2.5 GPM, arm and flange, 500P hand shower, 2.5 GPM, two wall hooks, inline double check valve backflow preventer.



51-5D

PAM-II-ST-F valve, D-2L inline diverter fitting, TS tub spout, 500P hand shower, 2.5 GPM, two wall hooks, inline double check valve backflow preventer.



51-6D

PAM-II-ST-F valve, H-06 fixed spray institutional shower head, 2.5 GPM.



Options

Suffix H-14	Low flow shower head, ball joint, adjustable spray, 1.5 GPM
Suffix H-03	Large brass shower head, ball joint, adjustable spray, 2.5 GPM
Suffix H-06	Institutional shower head, fixed spray, brass, 2.5 GPM
Suffix H-06-1.5	Institutional shower head, fixed spray, brass, 1.5 GPM
Suffix 501P(G)	Hand shower with 24" glide rail
Suffix 501P(G)-30	Hand shower with 30" glide rail
Suffix EVB	Elevated vacuum breaker

Note: All specifications are subject to change without notice!



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