

ALL PRODUCTS CATALOG

Thermostatic Mixing Valves (cont'd)

34C SERIES – MODEL MVC



Commercial High-Capacity Mixing Valves. 34C Series ASSE 1017 listed, high-capacity mixing valves are thermostatically controlled regulating valves designed for use in large commercial potable and non-potable hot water systems. Simple adjustment of water temperature from 90°-140°F or 130°-180°F.

34D/34DLF SERIES – MODEL MVD



"Point of Use" Mini-Mixer Thermostatic Valves. 34D ASSE 1070 certified mixing valves are designed to throttle both the hot and cold water inlet supplies to compensate for temperature and pressure fluctuations. The mixed water temperature range is 85°-120°F and will hold a desired temperature within $\pm 2^\circ\text{F}$. The 34D has built in check valves, thermal actuator protection and an adjustable temperature limit stop to prevent the valve from exceeding 120°. Available with cold water by-pass option.



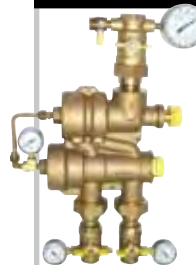
34E/34ELF SERIES – MODEL MVE



Apollo 34E emergency mixing valves are designed to control the cold and hot water temperature to deliver tepid water at a predetermined temperature to emergency eyewash/face wash fixtures. The 34E provides precise temperature and flow control in the event of cold water, hot water, and thermostatic element failures. Made in the USA. ASSE 1071 listed and meets ANSI/ISEA Z358.1.



34HL SERIES – MODEL MVHL



Multiple-Fixture Hi-Lo Mixing Valve. Fully ASSE 1069 and 1017 compliant, the 34HL Series protects against scalding and thermal shock by providing $\pm 5^\circ$ output temperature control for multiple fixtures in commercial and institutional settings. Patented design eliminates "dead-zones." Made in USA.

34-200 SERIES – MODEL TV



Apollo 34-200 economy thermostatic mixing valve provides non-ASSE extension of water heater capacity and hot water temperature control in hydronic heating systems. Available in low or high temperature options for floor or baseboard applications. Made in the USA. Solder sizes 1/2" and 3/4".

Vacuum Breakers

37 SERIES – MODEL VR



Brass or bronze vacuum relief valves. Max temperature: 250°F, max. water pressure: 200 psig. CSA certified. Sizes 1/2" and 3/4".

Safety & Relief Valves

10-100,200,300,400 SERIES – MODEL RVW10



Brass/bronze safety relief valves protect ASME Section IV hot water heating boilers and hydronic heating systems. High-capacity design features corrosion resistant construction. Brass, satin or polished chrome finishes available. Set pressures 20-80 psig @250°F. Sizes 3/4" male and female inlet connections.

10-512,10-322 SERIES – MODEL RVS



Compact ASME Section VIII steam service safety valves feature stainless steel springs and elastomer soft seating for dependable operation. Standard equipment on steam sterilizers, cookers and kettles. Brass, satin or polished chrome finishes. 1/2" model available with stainless steel wetted trim. Set pressures to 60 psig @ 312°F. Sizes 1/2" and 3/4".