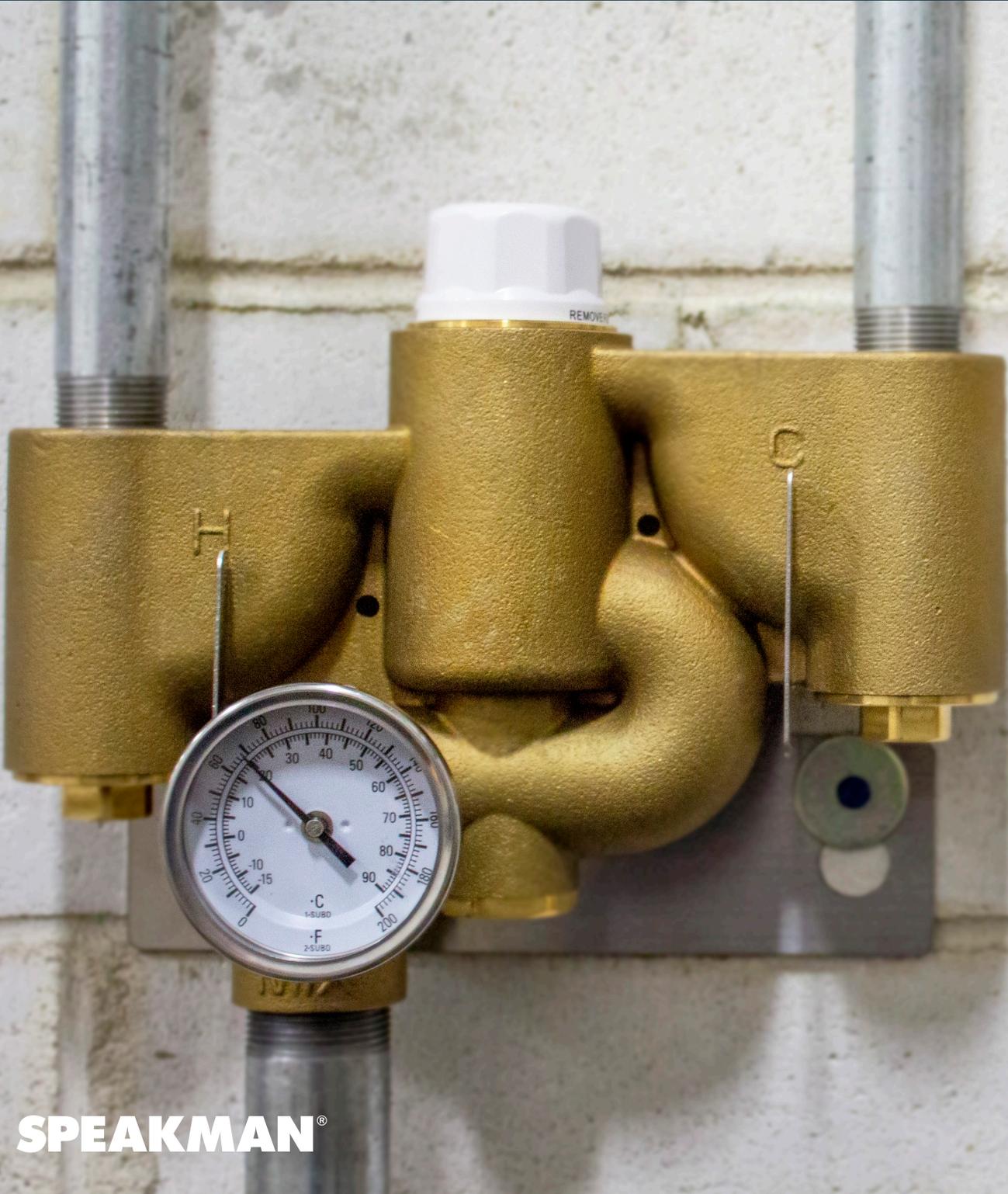


THERMOSTATIC MIXING VALVES



THERMOSTATIC MIXING VALVES

THERMOSTATIC VALVE STW-370

- 9.7 GPM flow capacity.
- 5.2 GPM cold water bypass.
- Supports a single eyewash station.
- Adjustable temperature limit range.
- Solid brass construction.
- ASSE 1071 Certified.



THERMOSTATIC VALVE STW-362

- 38 GPM flow capacity.
- 24.9 GPM cold water bypass.
- Supports single shower or multiple eyewash stations.
- Adjustable temperature limit range.
- Solid brass construction.
- ASSE 1071 Certified.



THERMOSTATIC VALVE STW-350

- 62.5 GPM flow capacity.
- 41.1 GPM cold water bypass.
- Supports multiple emergency showers or eyewashes.
- Adjustable temperature limit range.
- Solid brass construction.
- ASSE 1071 Certified.



THERMOSTATIC MIXING VALVE BENEFITS

- ASSE 1071 Certification ensures mixing valves are designed for emergency showers and eyewashes.
- Cold water bypass provides additional cold water flow in the event of hot water loss or thermostatic element failure to prevent scalding hot water.
- High temperature shutoff prevents water temperatures in excess of 100°F from being delivered.
- Lead free brass construction provides unrivaled durability and complies with NSF372 water quality requirements for plumbing fixtures.
- Temperature gauge provides visual confirmation of water temperature.
- Available in three distinct models to meet your specific emergency specifications.
- Adjustable temperature control allows you to set the valve at an optimal temperature range for the application.
- Flexible temperature range is designed to accommodate different types of applications, as chemicals react differently with various water temperatures.