



Mixing Safety & Performance for Over 100 Years

## ALTERNATE TEMPERATURE THERMOSTATIC MIXING VALVES



TM-50-AT-LF



TM-200-SW-AT-LF



**LOW LEAD CERTIFIED**  
Made in the USA with Domestic and Imported Parts

1360 Elmwood Ave., Cranston, RI 02910  
TF: 800.222.1208 | P: 401.461.1200 | F: 401.941.5310  
[www.leonardvalve.com](http://www.leonardvalve.com)

# ALTERNATE TEMPERATURE THERMOSTATIC MIXING VALVES

## All Alternate Temperature valves are furnished factory-assembled and include:

- DURA-trol® solid bi-metal thermostat directly linked to the valve porting to control the intake of hot and cold water and regulate mixed water temperature. Solid bi-metal thermostatic control (element cannot puncture or fatigue and is not subject to high temperature limitations)
- Control water temperature for commercial, institutional and industrial applications High temperature limit stop which is adjustable to 120°F (49°C) or higher
- 8°F (4°C) minimum differential between supply and outlet temperature
- Integral hot and cold supply checkstops, strainers, integral wall supports and locking temperature regulators
- Dependable control of water temperature when correctly sized, installed, and maintained
- Mixed water capacities up to 200 GPM (757 l/min)
- Bronze, brass, and stainless steel construction
- Color-coded dial indicator
- Factory-preassembled and tested
- Toll-free technical support

## Alternate Temperature Valves Selection Guide

### Models

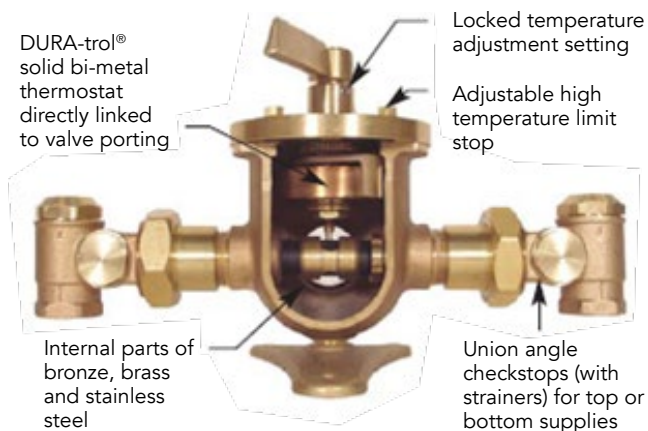
<b>TM-50-AT-LF</b>	3/4" inlets, 1" outlet, 8-71 GPM (30-289 l/min)
<b>TM-80-AT-LF</b>	1" inlets, 1-1/4" outlet, 13-78 GPM (49.2-295 l/min)
<b>TM-150-AT-LF</b>	1-1/4" inlets, 1-1/2" outlet, 18-175 GPM (68.1-662 l/min)
<b>TM-200-SW-AT-LF</b>	2" inlets/outlet, 30-200 GPM (113.6-757 l/min)

### Finish

<b>RF</b>	Rough Bronze
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### Option

<b>LWS</b>	Less Wall Support
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**TM-80-AT-LF**



**TM-150-AT-LF**