

Thermostatic Mixing Valve

Specification Submittal

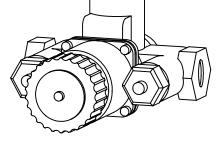
Feature Highlights

- TempControl thermostatic controller
 - Check stops
 - ▶ Removable/replaceable cartridge
 - Stainless steel piston
 - ▶ Thermal motor with Turbulator™
- Standard rough bronze finish
- TempControl valves are certified to:
 - ⊳ ASSE Standard 1017-2003
 - ⊳ CSA Standard B-125.3-05

Model Numbers

	Pipe sizes	
Models	Inlets	Outlets
6-102*	1/2" (13mm)	1/2" (13mm)
6-200*	3/4" (19mm)	3/4" (19mm)
6-400*	3/4" (19mm)	1" (25mm)
6-500*	1" (25mm)	1 1/4" (32mm)
6-700*	1 1/4" (32mm)	1 1/2" (38mm)
	6-102* 6-200* 6-400* 6-500*	Models Inlets 6-102* 1/2" (13mm) 6-200* 3/4" (19mm) 6-400* 3/4" (19mm) 6-500* 1" (25mm) 6-700* 1 1/4"

^{*}The 6 Series model numbers above replace the 5 Series.



General Options / Modifications

Append appropriate -suffix to model number.

- □ -W Wall mounting bracket
 - -HC For higher capacity up to 15 gpm (56.8 L/min) at 45 psi (310 kPA) (6-102 only)

Finish Options / Modifications

Append appropriate -suffix to model number.

- ☐ -NI Rough nickel finish
- □ -P Valves and piping with a polished chrome highlight finish

Warranty

П

• 5 years - for commercial installations