



# NEW! T&S Thermostatic Mixing Valves



## BP-TMV-38C

- Thermostatic mixing valve with brass body.
- NSF 61-Section 9 and NSF 372.
- Certified to ASSE 1070.
- Vandal resistant locking temperature adjustment knob.
- Factory pre-set temperature approximately 100°F (38 C).
- Integral check valves with filter screens in hot and cold inlets.
- 3/8" compression connections (converts to 9/16-24 male thread by removing lock nuts and ferrules).



## BP-TMV-38C-CBT

- Thermostatic mixing valve with brass body.
- NSF 61-Section 9 and NSF 372.
- Certified to ASSE 1070.
- Vandal resistant locking temperature adjustment knob.
- Factory pre-set temperature approximately 100°F (38 C).
- Integral check valves with filter screens in hot and cold inlets.
- 3/8" compression connections (converts to 9/16-24 male thread by removing lock nuts and ferrules).
- Cold water bypass tee included.



## EC-TMV

- Thermostatic mixing valve with brass body.
- NSF 61-Section 9 and NSF 372.
- Certified to ASSE 1070.
- Vandal resistant locking temperature adjustment knob.
- Factory pre-set temperature approximately 100° F.
- Integral check valves with filter screens in hot and cold inlets.
- 1/2" NPSM male connections.

**PLEASE CONTACT YOUR LOCAL REPRESENTATIVE FOR SPECIAL PRICING.**