

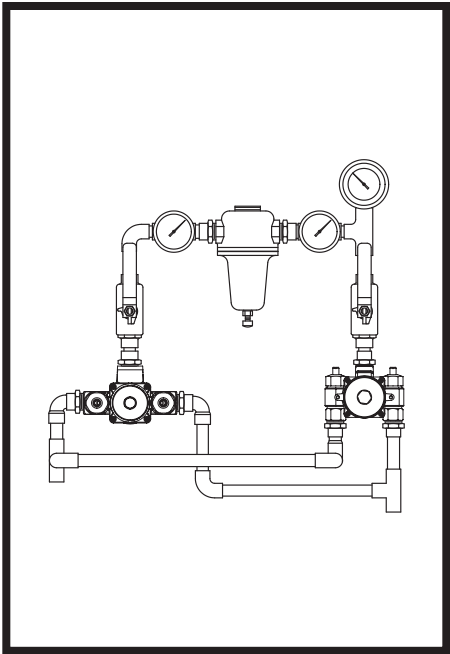
# TEMPCONTROL® Hi-Low Thermostatic Mixing Valve and Piping System

Consists of two (2) thermostatic controllers with check stops, removable cartridge with stainless steel piston and thermal motor and Turbulator™, inlet manifold piping, pressure reducing valve (PRV), two (2) pressure gauges, two (2) ball valves, bi-metal dial thermometer 3" (76mm) face, range 20°–240°F (-7°–116°C), connecting piping and fittings. Standard rough bronze and copper finish. Factory assembled and tested.

Model No.	Inlets	Outlet
<input type="checkbox"/> 7-200-102-PRV	3/4" (19mm)	3/4" (19mm)
<input type="checkbox"/> 7-400-102-PRV	3/4" (19mm)	1" (25mm)
<input type="checkbox"/> 7-500-102-PRV	1" (25mm)	1 1/4" (32mm)
<input type="checkbox"/> 7-700-102-PRV	1 1/4" (32mm)	1 1/2" (38mm)
<input type="checkbox"/> 7-900-102-PRV	1 1/2" (38mm)	1 1/2" (38mm)
<input type="checkbox"/> 7-900-200-PRV	1 1/2" (38mm)	1 1/2" (38mm)
<input type="checkbox"/> 7-1000-102-PRV	1 1/2" (38mm)	2" (51mm)
<input type="checkbox"/> 7-1000-200-PRV	1 1/2" (38mm)	2" (51mm)
*The 7 Series model numbers above replace the 6 Series.		

### Modifications:

- ☐ **Suffix STN/POL:** Satin spray with polished chrome finish
- ☐ **Suffix STN:** Satin spray finish



**TempControl valves are certified to:**  
 ASME A112.18.1/CSA B125.1  
 CSA B125.3  
 ASSE 1017  
 CA 116875 (AB 1953)  
 NSF 372  
 US S.3874

### Job/Location

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### Engineer

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### Contractor

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For ADA compliance (Americans with Disabilities Act) consult ADAAG or your state regulations for proper product choice and mounting locations.