



Series 4000 Exposed Thermostatic Mixing Valve Eng. No. 85005 (1/2" & 3/4")

CAPACITIES – GPM SERIES 4000

Pressure Drop PSI	5	10	20	30	45
Valve Size	Capacity – GPM				
1/2"	2-1/2	3-1/2	5-1/2	8	10
3/4"	5	8	10-1/2	15	20

Exposed mixing valve shall be of the thermostatic type with liquid-filled motor. It shall have lead free brass body construction with replaceable corrosion-resistant components. Valve construction shall employ a sliding piston control mechanism. Piston and liner shall be of stainless steel material. Piped and cabinet assemblies which have a down stream shut-off device shall include union end stop and check valves with removable strainer on each inlet.

Includes 0-200° F dial thermometer and shut-off valve on tempered water outlet.

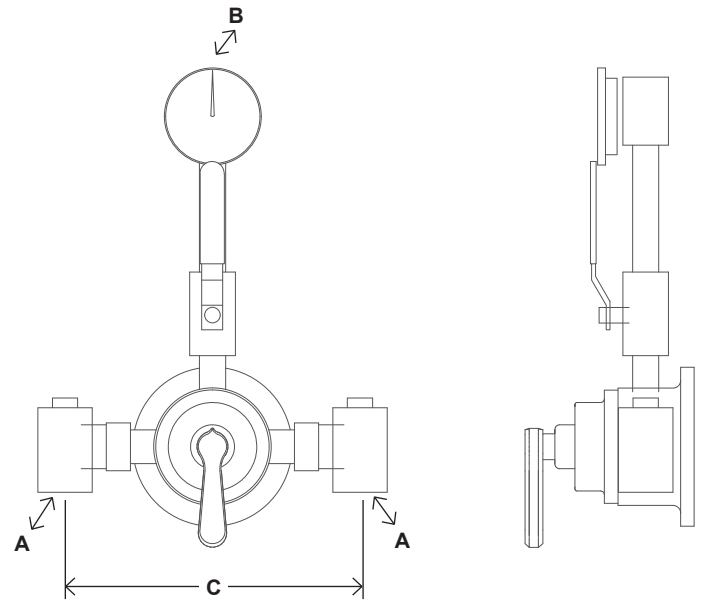
Unit is completely assembled as shown.

Units specified as polished chrome shall be polished chrome on all external surfaces. ADA compliant

FINISH: Brass
Rough Chrome
Other

TEMP. RANGE **SET POINT**

50° to 100°F 80°F
85° to 135°F 110°F
100° to 150°F 130°F
Special _____



DIMENSIONS

Valve Number	A	B	C
1/2"	1/2"	1/2"	8"
3/4"	3/4"	3/4"	9-1/2"

Dimensions are for reference purposes only. For rough-in dimensions please refer to Lawler's Revit/BIM models found at temperedwater.com.