

Thermostatic Mixing Valve Series 410 - TH

Unit No. 74146 (3/4")

Includes thermometer

ASSE Lead Free Certified



Inlets & Outlet are 3/4" NPT

The master controller shall be of the thermostatic type with liquid filled motor. The controller shall maintain the set point temperature during periods of fluctuating inlet pressures and temperatures. Valve construction will include a bronze body and replaceable corrosion resistant components. The piston and liner are stainless steel. The mixing valve shall employ an adjustable set point range and high temperature limit stop. Each unit will be equipped with stop and check valves for each inlet.

Includes 0-200° F dial thermometer.

FINISH

- Plain Bronze
- Chrome Plate
- Other

TEMP. RANGE

- 50° to 100° F
- 85° to 135° F
- 100° to 150° F
- Special _____

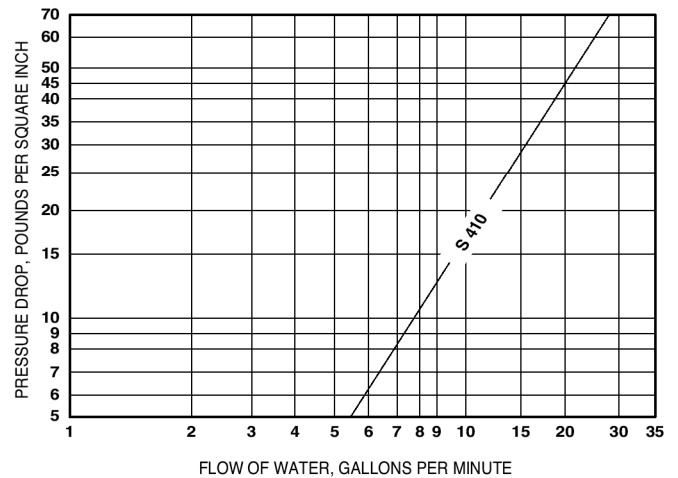
SET POINT

- 80° F
- 110° F
- 130° F

DIMENSIONS:

Valve Number	A	B	C
410	9 1/2"	9 1/2"	5 1/2"

FLOW CAPACITIES SINGLE STAGE - SERIES 410



CAPACITIES - MODEL 410

Pressure Drop PSI	5	10	20	30	45	60
Valve Number	Capacity					
410-GPM	5	8	12	15	20	24
410-LPM	19	30	45	56	75	91



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Design and specification subject to change without notice.