

Navigator®

Point-of-Use Mixing Valves

Precise temperature control with durable point of use thermostatic mixing valves.

These valves control water temperature at the fixture with flow as low as .25 GPM (0.8 L-Min)



Reliable wax-filled thermostat

Integral check valves and strainers

Adjustable temperature with lock nut

Easy installation and serviceability

Universal mounting capability

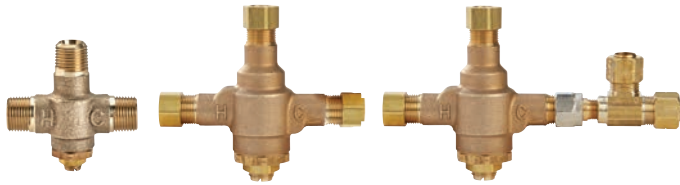
Factory assembled and tested

Maximum operating pressure of 125 psi (860 kPa)



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A **WATTS** Brand



S59-4100

S59-4100A

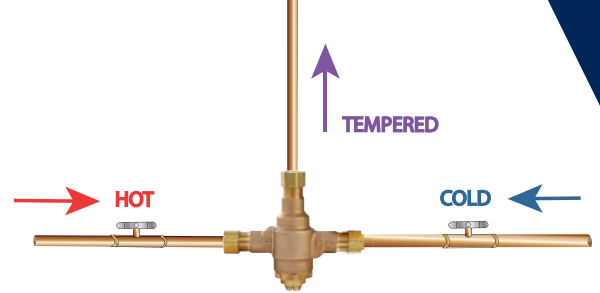
S59-4100BY

S59-4100 SERIES

0.25 GPM Minimum Flow

Applications: sinks and faucets

ASSE 1070 and cUPC certified



S59-4200E1

S59-4200P1

S59-4200Q1

S59-4200S1

S59-4200T1

S59-4200X1

S59-4200 SERIES

0.5 GPM Minimum Flow (Sinks), 1.5 GPM Minimum Flow (Showers)

Application: sinks, whirlpool or bathtubs, gang showers, small hot water supply systems

ASSE 1017, 1069, 1070 and cUPC certified

MODEL	MINIMUM FLOW	PRESSURE DROP - PSI						
		5	10	15	20	30	45	60
S59-4100	0.25 (1.0 LPM)	0.8 (3)	1.2 (4.5)	1.6 (6)	2.0 (7.5)	2.4 (9)	3.0 (11)	3.4 (13)
S59-4200	0.5 (2.0 LPM)	4.0 (15)	5.7 (22)	7.0 (26)	8.0 (30)	9.8 (37)	12.0 (45)	13.9 (53)

GPM = Gallons per minute (LPM) = Liters per minute



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