



Water Temperature Control - Single Point of Use

Thermostatic



- Thermal Shutdown Mode
- +/- 2°F Temperature Stability to fixture
- Maximum Temperature Limit Stop
- Maximum Temperature Locking Feature
- Single “sealed for life” Replacement Cartridge

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Water Temperature Control - Single Point of Use - Thermostatic, features the Rada 215 thermostatic mixing valve which is designed specifically for installation at or near the final point of use.

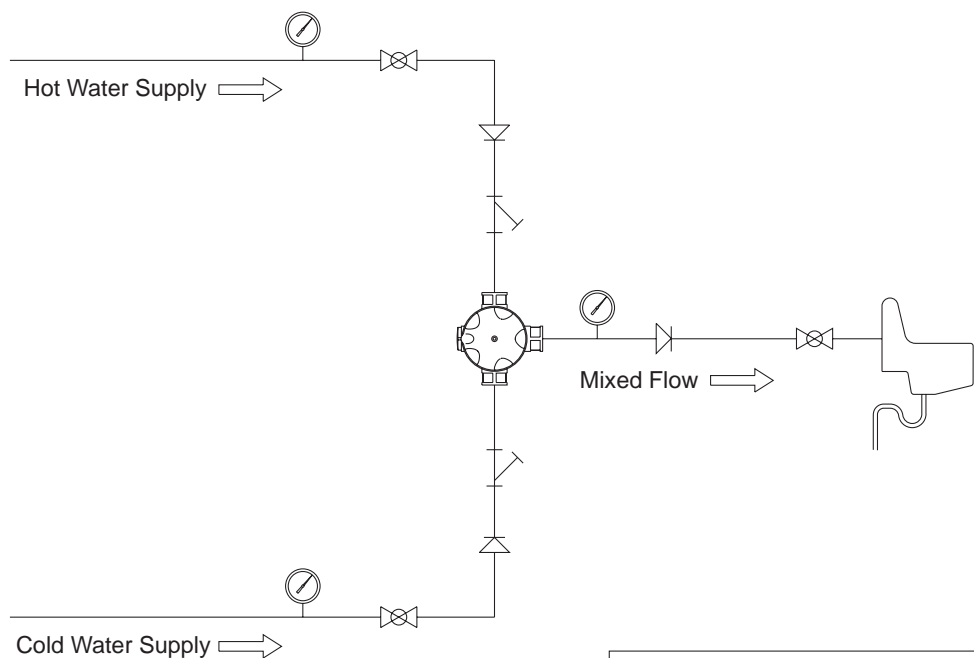
Rada 215 has been designed to offer accurate temperature control in installations where there are diverse flow requirements between .5 and 11 gpm (1.9 and 41.6 lpm).






Sizing

To size a mixing valve for single open outlet applications, simply match the required flow rate with the available maintained inlet water pressure. Correlate with required minimum flow rate and make a selection.

Rada Thermostatic Mixing Valves (gpm)

Model	Pressure Drop (psi)										Min. Flow	C _v
	5	10	15	20	25	30	35	40	45	50		
215	4	5	7	8	9	9	10	11	11	12	.5	1.7



System Layout	
	Thermometer
	Isolation Valve
	Sink
	Check Valve
	Strainer

All dimensions and weights are approximate. Use certified print for exact dimensions. Design and materials are subject to change without notice.