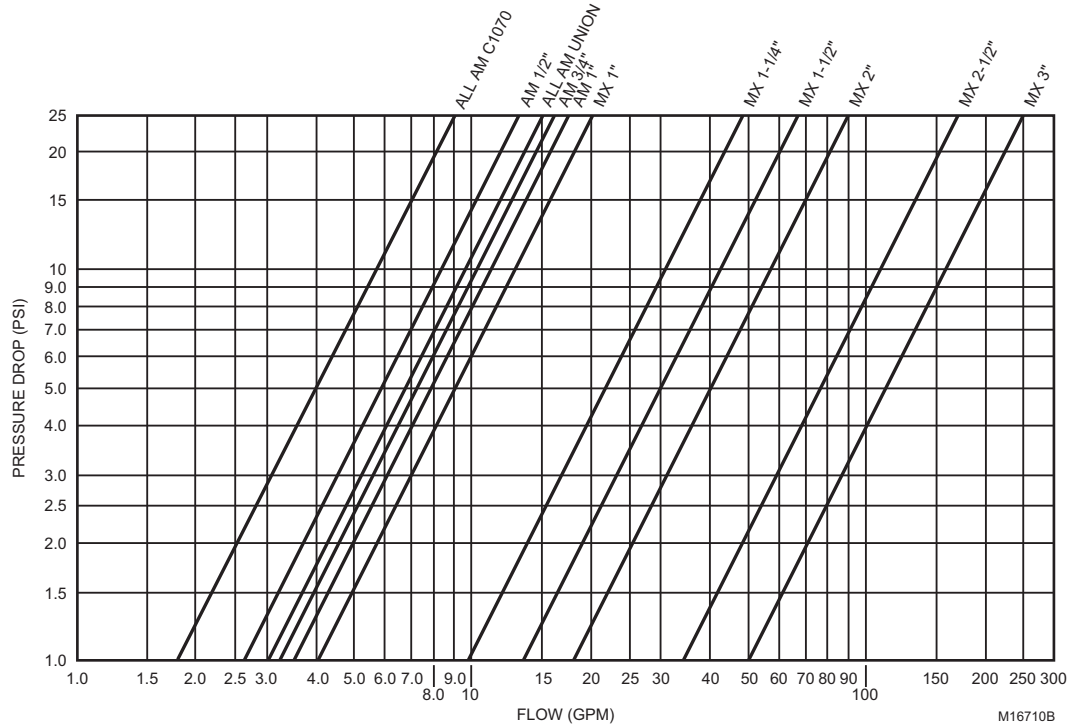


Thermostatic Mixing Valves

Pressure Drop Chart



Replacement Parts AM Series (Old Style)

Application: "Old Style" series AM valves

Includes: Element, spring, and plug assembly

Product Number	Operating Temperature Range		Description
	(F)	(C)	
AM100-001RP	90 F to 120 F	32 C to 49 C	C element, spring, plug assembly (Does not fit AM-1 Series)
AM100-002RP	110 F to 145 F	43 C to 63 C	Standard element, spring, plug assembly (Does not fit AM-1 Series)
AM100-003RP	130 F to 170 F	54 C to 77 C	H element, spring, plug assembly (Does not fit AM-1 Series)
AM100-000RP	60 F to 100 F	16 C to 38 C	B element, spring, plug assembly (Does not fit AM-1 Series)
	70 F to 100 F	21 C to 38 C	
AM100-010RP	70 F to 100 F	21 C to 38 C	R element, spring, plug assembly (Does not fit AM-1 Series)

AM-1 Series Replacement Parts

Product Number	Operating Temperature Range		Description	Application
	(F)	(C)		
AM-1-025RP	100 F to 145 F 80 to 180 F	38 F to 63 C 27 C to 49 C	Replacement Part AM-1 Series	AM Series Standard and R range mixing valves
AM-1-020RP	80 F to 120 F (B range) 60 F to 100 F (C range)	27 C to 49 C (B range) 16 C to 38 C (C range)	Replacement Part AM-1 Series	AM Series B and C range mixing valves
AMU200-RP	—	—	Gasket Kit for AM-1	AM Series Union models
AM-1-030RP	70 F to 120 F	21 C to 49 C	Replacement Part AM-1 1070 Series	AM-1 1070 models