

Boiler Fill Valves

FM Boiler Fill Valves

Pressure regulating valve for automatic control of boiler feed water and other pressure reducing applications. Especially constructed for expansion tank mounting.

- Fast fill feature.
- Built in check valve.

Application: Fast fill pressure regulating boiler feed valve with check valve.

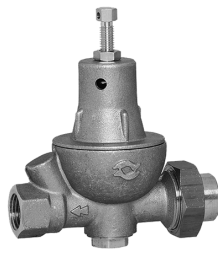
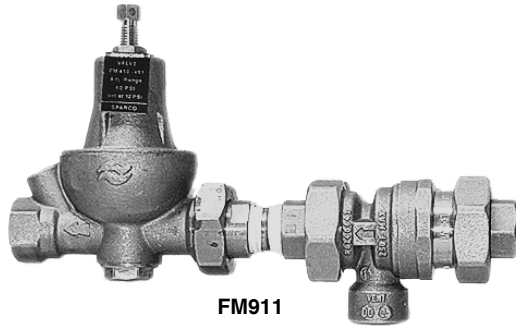
Connection Type: NPT

Inlet Connection Size: 1/2 in.

Pipe Size: 1/2 in.

Materials (Body): Brass

Maximum Ambient Temperature: 212 F (100 C)



Material Number	Inlet Connection Type	Maximum Operating Pressure		Regulating Pressure Range (psi)	FAST Fill	Dimensions, Approximate (inch)	Weight (lb)	Description
		(psi)	(kPa)					
FM450/U	Sweat or Threaded	150 psi	1034 kPa	4 psi to 60 psi	yes	4 1/8 in. high x 5 5/16 in. long	1.8 lb	1/2 in. sweat union pressure reducing valve, includes union nut and both sweat and NPT tailpiece
FM911/U	Sweat or Threaded	150 psi	1034 kPa	4 psi to 60 psi	yes	—	4 lb	1/2 in. NPT Backflow preventer and boiler fill valve assembly, includes union nut and both sweat and NPT tailpiece
VF06-100-SUSUT/U	1/2 in. Sweat Union or Threaded Union	150 psi	1034 kPa	8 psi to 50 psi	—	5 2/3 high X 4 4/5 Long	—	"DialSet" Boiler Fill Valve 1/2 in. Single Union Sweat or Threaded Inlet, 1/2 in. Union Threaded Outlet