

## SUBMITTAL DATA

## Automatic Fast Fill Valves Models 10F & 11F

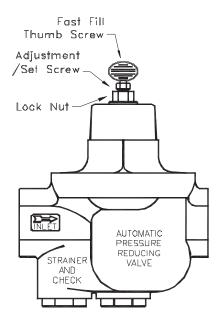
## **Automatic Fast Fill Valves**

The Thrush Automatic Fill Valves are low pressure reducing valves designed to maintain proper water pressure in closed loop heating systems or any closed piping system.

Standard factory setting is 12 PSIG delivery pressure with incoming pressure of 45 PSIG. The adjusting screw permits field adjustments from 2 PSIG (min) to 25 PSIG (max) pressures.

All Fast Fill Valves feature a cleanable strainer, removable seat, brass working parts, heat resistant seat and diaphragm and a built in check valve.

The thumb screw adjustment feature in all Thrush Fast Fill Valves allow for fast filling and positive purging of air from hot water systems without a separate by pass line. Turning the thumbscrew clockwise overrides the operating setting and opens the valve for system filling. Turning the thumbscrew counterclockwise closes the valve and restores the valve to factory setting.



N	Model	Part Number	Size Conn.	Built in Check	Material Body	Wt. (lbs)	Height	Width
	10F	418-2	1/2"	Yes	Bronze	3	6 1/2"	4 1/2"
	11F	418-3	3/4"	Yes	Bronze	4	6 3/4"	5"

Job Name	Model Number
Location	Notes
Engineer	
Architect	
Sales Rep.	
Contractor	

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