

Special Steam Vents

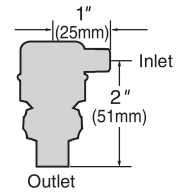
Model 3 Part No. 401419

Steam Air Line Valve

- Thermostatic vent (no float)
- For Air Line or Paul Systems
- Inlet 1/8" NPT, outlet 1/4" NPT
- Maximum operating pressure 25 psig (1.7 bar)* to vacuum
- Maximum pressure 25 psig (1.7 bar)



**Steam Air Line Valve
Model 3**



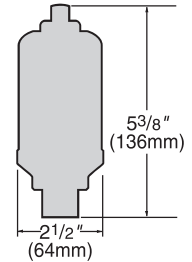
Model 74 Part No. 401429

Steam Unit Heater Air Valve

- Float-type thermostatic vent
- Single non-adjustable port
- 1/2" NPT female and 3/4" NPT male straight shank
- Install 6-10" (150-250mm) above horizontal return and 18" (450mm) above the boiler water line
- Maximum operating pressure 35 psig (2.4 bar)*
- Maximum pressure 35 psig (2.4 bar)

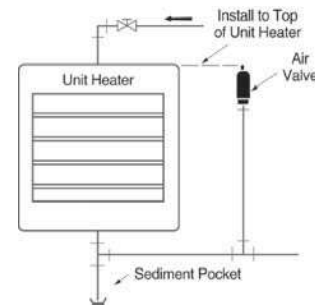


**Steam Unit Heater
Air Valve
Model 74**



Installation

Model 74



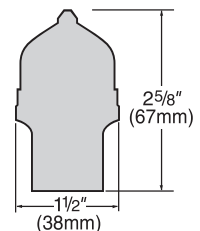
Model 4 Part No. 401416

Quick Valve

- Thermostatic air vent
- For steam systems and process equipment
- Operates on temperature change only; does not close against water
- Must be installed 6-10" (150-250mm) above horizontal return and 18" (450mm) above the boiler water line
- 1/2" NPT female and 3/4" NPT male straight shank
- Maximum operating pressure 25 psig (1.7 bar)*
- Maximum pressure 25 psig (1.7 bar)

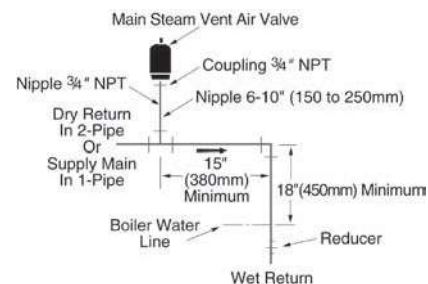


**Quick Valve
Model 4**



Installation

Model 4



To prevent steam vents from sputtering water or damage from water hammer, observe the minimum elevations shown.

*Drop away pressure (maximum pressure against which the vent can open).