

## Convector Steam Vents

Model 1B Part No. 401425

### Air Valve (non-vacuum)

- Float-type vent
- Adjustable port for true proportional venting – 6 port settings from slow (1) to fast (6)
- Telescopic siphon tube
- ¼" (8mm) NPT straight shank
- Maximum operating pressure 1½ psig (0.1 bar)\*



Model 41 Part No. 401455

43 Part No. 401458

45 Part No. 401461

### Air Valve (non-vacuum)

- Single non-adjustable port
- For small steam systems
- Telescopic siphon tube with angle cut assures drainage
- ¼" (4mm) NPT straight shank (41)
- ¼" (8mm) NPT straight shank (43)
- ½" (15mm) NPT female and ¾" (20mm) NPT male straight shank (45)
- Maximum operating pressure 6 psig (0.4 bar)\*
- Maximum pressure 10 psig (0.7 bar)



Model 71A Part No. 401470

71B Part No. 401464

71C Part No. 401467

### Air Valve (non-vacuum)

- Float-type vent
- Single non-adjustable port
- Meets Federal Specification WW-V-151 for Type 1 Non-Adjustable Valves
- Telescopic siphon tube with angle cut assures drainage
- ¼" (4mm) NPT straight shank (71A)
- ¼" (8mm) NPT straight shank (71B)
- ½" (15mm) NPT female and ¾" (20mm) NPT male straight shank (71C)
- Maximum operating pressure 11 psig (0.8 bar)\*
- Maximum pressure 15 psig (1.0 bar)



Model 500 Part No. 401473

### Air Valve (non-vacuum)

- Disc-type vent
- Built-in Check Valve
- For automatic venting of convectors and radiators
- Can be disassembled to clean without removing from line
- ¼" (4mm) NPT straight shank
- Maximum steam pressure of 15 psig (1.0 bar)



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