

Potter's Automatic Air Vents are UL Listed and FM approved for wet pipe fire sprinkler systems. They are designed to reduce the amount of air in a fire sprinkler system with little or no maintenance. It is the ideal choice for meeting NFPA 13 7.1.5.

*\*Also available as the PAAR-B with secondary shutoff and containment pan.*

## 2016 NFPA 13 - Air Venting REQUIRED

In a major change that impacts installers, the 2016 NFPA 13 edition adds a new requirement that a single air vent be installed for each wet sprinkler system to help reduce corrosion activity due to trapped air.

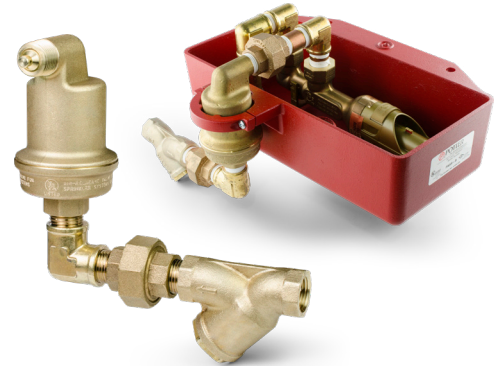
### 7.1.5 Air Venting

A single air vent with a connection conforming to 8.16.6 shall be provided on each wet pipe system utilizing metallic pipe.

### 8.16.6 Air Venting

The vent required by 7.1.5 shall be located near a high point in the system to allow air to be removed from that portion of the system by one of the following methods:

1. Manual valve, minimum 1/2" size
2. **Automatic Air Vent**
3. Other Approved Means



### FEATURES

- ✓ UL Listed & FM Approved
- ✓ Meets NFPA Requirements
- ✓ Reduce corrosion activity
- ✓ Reduce alarm ring delay
- ✓ Reduce water flow alarm cycling ringing

## Ordering Information

Model	Description	Part #
PAV	Air Vent	1119720
PAAR-B	Air Vent w/ Secondary Shutoff and Containment Pan	1030001



Automatic Air Vent  
PAV



Automatic Air Vent with Secondary  
Shutoff and Containment Pan  
PAAR-B

View more information about the Potter Automatic Air Vent, including Engineering Specs  
Visit: [pttr.us/PAV](http://pttr.us/PAV)

