

Specifications

PFAAV6

Air Admittance Valves



Product Features

- Rated 6 DFU's for venting DWV 2" and smaller
- Unique technology opens at -0.01 psi and seals at 0 psi and above
- Screening on air inlets to guard the seal
- Protective rubber sleeve provides grip for installation and keeps valve free from debris
- 100% functionally tested at 1/4" H2O and 30" H2O ensuring trouble free performance

Model Numbers

- PFAAV6** 20 BR/8 STK AAV 1.5 PVC ADPT
PFAAV6A 20 BR/8 STK AAV W 1.5 ABS ADPT

General Specifications

An air admittance valve shall be acceptable as a vent termination for any individual vent, common vent, circuit vent, loop vent, island fixture vent, vent stack or stack vent that is provided to prevent siphonage of a fixture trap.

An AAV is used as an alternative to secondary venting through the roof open to atmosphere and to prevent sewer gases from escaping into a building. Additionally, it is a one-way valve designed to allow air to enter the plumbing drainage system when negative pressure develops in a piping system without the use of a vent extended to open air. The device shall close by gravity and seal the vent terminal at zero differential pressure (no flow conditions) and under positive internal pressures.

Product Location Specifications

- Should be located a minimum of 4" above the weir of fixture trap for single fixture and branch venting and 6" above flood level of highest fixture for stack venting
- Each valve should be installed in an accessible location

Performance Standards

- ASSE 1050 & 1051
- ICC ESR – 1664
- NSF Standard 14
- IAPMO – classified mark
- ASTM D 2665/D 2661

Code Approvals

- International Plumbing Code (IPC) 2003
- International Residential Code (IRC) 2003

Warranty

This PROFLO product carries a standard 1-year limited warranty.



PFAAV6A



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Specifications

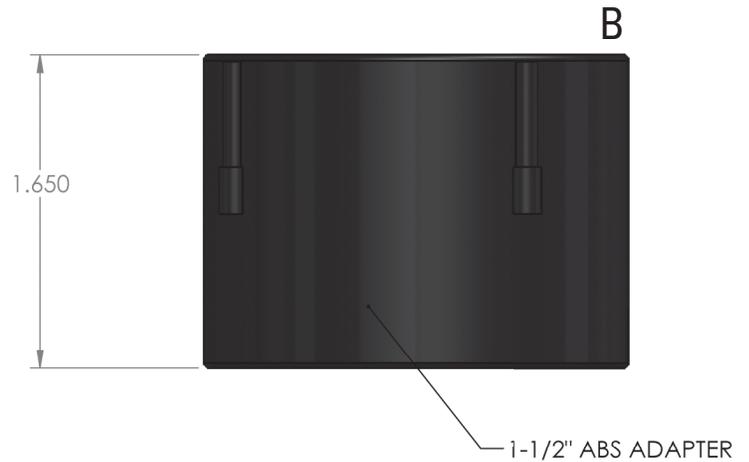
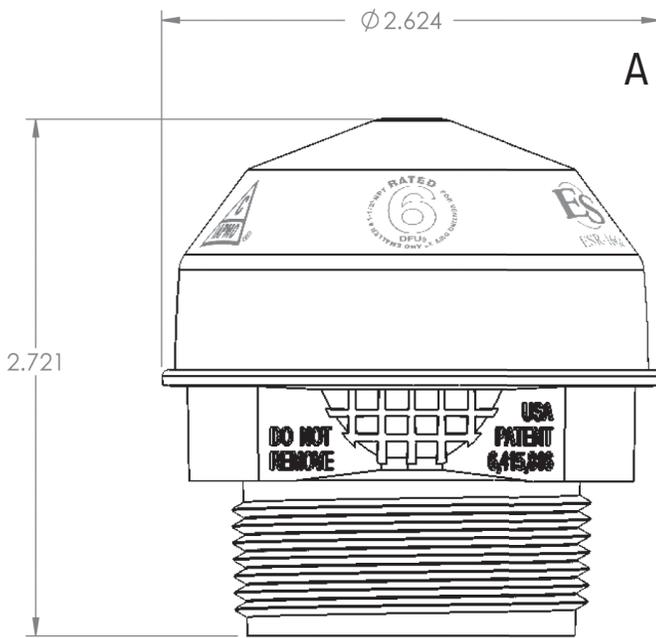
PFAAV6

Air Admittance Valves



Parts

Part	Materials
A	PVC valve with unique seal technology
B	ABS or PVC Adapter



All dimensions in inches.

