



# Air Admittance Valve 6-20 DFU

## Product Specifications

An air admittance valve shall be acceptable as a vent termination for any individual vent, common vent, circuit vent, loop vent and island fixture vent that is provided to prevent siphonage of a fixture trap. An air admittance valve can be used as an alternative to extending a vent through the roof (or sidewall) to the open atmosphere.

### Features:

- Screening on the inside and outside of the valve to protect the sealing membrane from insects and debris
- Will vent up to 20 DFUs

### Location:

- The vent should be located a minimum of 4" above the weir of the fixture trap for single fixture and branch venting
- Each valve should be installed in an accessible location

### Installation:

- The valve should be connected to the piping in accordance with the manufacturer's installation instructions
- The valve should be installed in the vertical, upright position after rough-in and pressure testing of the DWV system
- A minimum of one vent shall extend to the open atmosphere for every building drainage system
- The valve should not be installed as a vent terminal for any special (chemical) waste system or in supply and return air plenums
- For installation in areas with temperature range between -40°F and +150°F

### Materials:

- ABS (acrylonitrile butadiene styrene) valve with silicone membrane
- ABS or PVC (adaptor)

### Code Approvals:

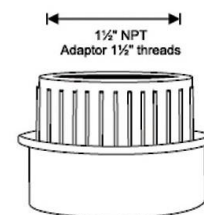
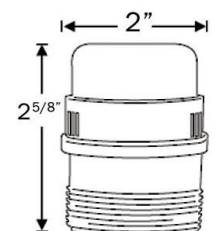
- International Plumbing Code (IPC) 2003 Edition
- Southern Building Code Council International (SBCCI) 1994 Edition
- Building Official Code Administration (BOCA) 1993 Edition
- International Residential Code (IRC) 2003 Edition
- Uniform Plumbing Code (UPC) Section 301.2 Alternative Materials and Methods 2003 Edition

### Listings:

- ASSE Seal of Approval
- NSF International (NSF Standard 14)
- NSF International (ANSI/ASSE Performance Standard 1051)

### Performance Standards:

- ANSI/ASSE 1051 (revised 2002) single fixture and Branch type AAVs
- NSF Standard 14 (Plastic Components)



fits 1 1/2" or 2" pipe sizes

✓ To Submit	Part #	Description
	ML10469	6-20 DFU AAV, 1-1/2" MIP with PVC Adapter*
	ML10470	6-20 DFU AAV, 1-1/2" MIP with ABS Adapter*

\*Fits 1-1/2" and 2" connections

### Warranty

See warranty information for more details.

All dimensions listed are nominal. MAINLINE® reserves the right to make product and material changes at any time without notice.



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