

AIR ADMITTANCE VALVES

Reliable and cost-effective solution for plumbing ventilation

Jones Stephens AAVs offer a dependable defense against unpleasant sewer gases, reliable performance and code compliance for plumbing ventilation in residential and commercial applications.



Features & Benefits

- Fits 1-1/2" pipe
- Complies with NSF/ANSI 14 and ASSE 1050 and 1051 standards
- 3-year limited lifetime warranty

DFU Load Values for Common Fixtures

Fixture Applications	DFU Load
Traditional Public Bathroom Group: Toilet (1.6 GPF), bathtub w/ shower, sink	6
Traditional Private Bathroom Group: Toilet (1.6 GPF), bathtub w/ shower, sink	5
Public Toilet (1.6 GPF)	4
Private Toilet (1.6 GPF)	3
Urinal (≤1 GPF)	2
Bidet	1
Washing Machine (commercial)	3
Washing Machine (residential)	2
Bathtub (w/ or w/o shower)	2
Sink & Disposal	2
Sink or Service Sink	2
Dental Unit or Cuspidor	1
Dental Lavatory	1
Dishwasher (residential)	2
Shower (≤5.7 GPM)	2
Drinking Fountain	0.5

Source: 2018 IPC Table 709.1 "Values for Fixtures"

Product Details

Part Code	Description	DFU	Packaging	IN/MS
PVC				
P15006	AAV vents up to 6 DFU	6	Sleeve	120/960
P15020	AAV vents up to 20 Branch DFU and 8 Stack DFU	20	Sleeve	120/960
ABS				
P15006A	AAV vents up to 6 DFU	6	Sleeve	120/960
P15020A	AAV vents up to 20 Branch DFU and 8 Stack DFU	20	Sleeve	120/960



PVC



ABS

MAX DFUs

Drain/Branch/Stack Size	Max DFUs on Branch	Max DFUs on Stack
1-1/2"	3	6
2"	6	24
3"	20	72
4"	160	500

Source: 2024 IPC Table 710.1(1) "Horizontal Fixture Branches & Stacks"

Contact your local Jones Stephens sales representative to order today.