



P.A.P.A.™ — Positive Air Pressure Attenuator

General:

The P.A.P.A. device is the perfect compliment to Studor Air Admittance Valves (AAVs). Together they form the “Studor Single Pipe System” (SSPS), a total solution to building venting requirements. The Studor AAVs deal with the negative pressure in the system while the P.A.P.A. effectively deals with the positive pressure transients. The combination of the two maintains the perfect system balance quickly and efficiently throughout the system preventing siphonage and blowing of traps.

- For commercial use in multi-story buildings
- The P.A.P.A. can be used in conjunction with a conventional DWV system or in a system with AAVs.
- The P.A.P.A. device shall be connected to the system with a no-hub coupling or flexible coupling.

Features:

- One gallon capacity
- Expandable capacity up to four gallons; series assembly provides additional capacity
- Operating temperatures –40 to 150°F.
- Rated for 5 PSI
- 10 year warranty for replacement of defective devices.

Materials:

- PVC housing
- Butylene bag

Performance Standards:

ASSE 1030—2016 Performance Requirements for Positive Pressure Reduction Devices for Sanitary Drainage Systems.

Code Compliance:

- International Plumbing Code (IPC) - Section 105.2 Alternate Materials, Methods and Equipment
- Uniform Plumbing Code (UPC) Section 301.2 Alternative Materials and Methods



3" spigot

Series Assembly	
Maximum number of units: 4	
Air Capacity	US Gallons
1 unit	1
2 units	2
3 units	3
4 units	4



Item #	Model #	Product Description	Quantity
20357	20357	P.A.P.A. (Positive Air Pressure Attenuator)	1