

Positive Air Pressure Attenuator (P.A.P.A.)



The P.A.P.A. device is the perfect compliment to STUDOR Air Admittance Valves. Together they form the **ENGINEERED STUDOR SYSTEM**, a total solution to building venting requirements. The Studor AAVs deal with static pressure in the system while the P.A.P.A. effectively deals with the static pressure transients. The combination of the two maintains the system balance quickly and efficiently throughout the system preventing siphonage and blowing of traps.

DIMENSIONS

A	B	Nominal pipe size (C)
7 7/8"	29 1/2"	3" spigot



CAPACITY

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

The P.A.P.A. is rated for 5 PSI

