

Polypropylene air valves (PAV)

Polypropylene air valves (PAV) are suitable for regulating airflow in low volume systems.

They can also be used for exhaust and natural ventilation in ceilings and walls. PAV's are ideal where metal fittings are more likely to deteriorate, typically hospitals, kitchens, bathrooms and toilets.

Adjustment of the airflow is achieved by rotating the inner

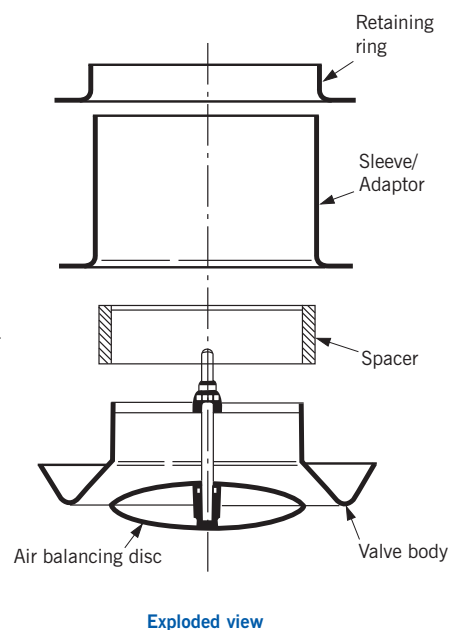
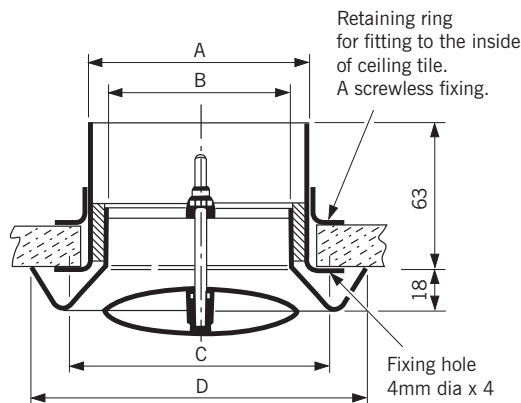
cone to the desired setting and is secured by means of a lock nut. Valves are available in 4 sizes to cover duct diameters of 100, 125, 150 and 200mm.

The unit is simply assembled and easy to maintain. One unique feature is the extra long sleeve/adaptor which can be fixed to, and through, a false ceiling or wall. Once in position

the sleeve/adaptor will allow the valve to be push fitted into the opening face and for either flexible or rigid circular ducting to be attached to the opposite end.

A retaining ring is supplied for where screw fixing is not suitable. PAV valves are manufactured from smooth white polypropylene complete with brass spindle and locking nuts.

Dimensions

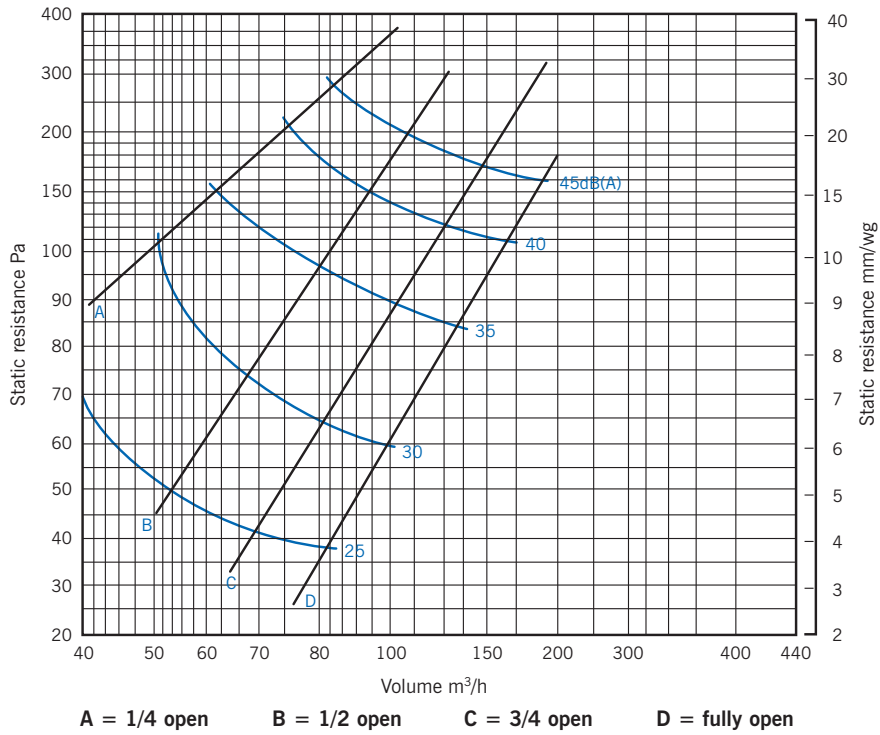


Nominal size A	B	C	D
100	80	119	150
125	100	145	170
150	145	166	190
200	170	190	240

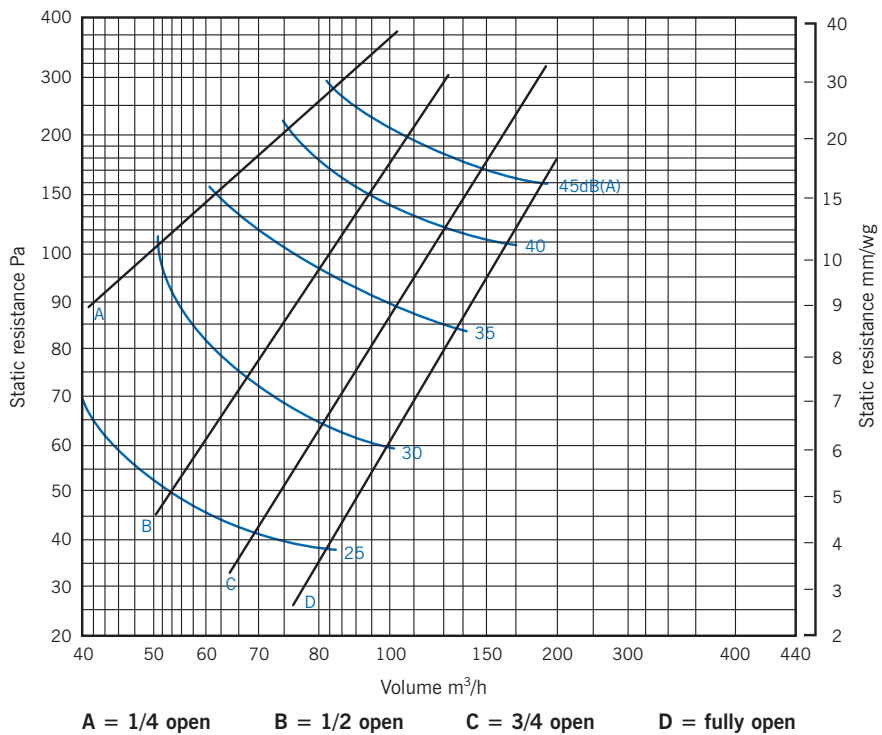
Performance data

Polypropylene air valves (PAV)

100



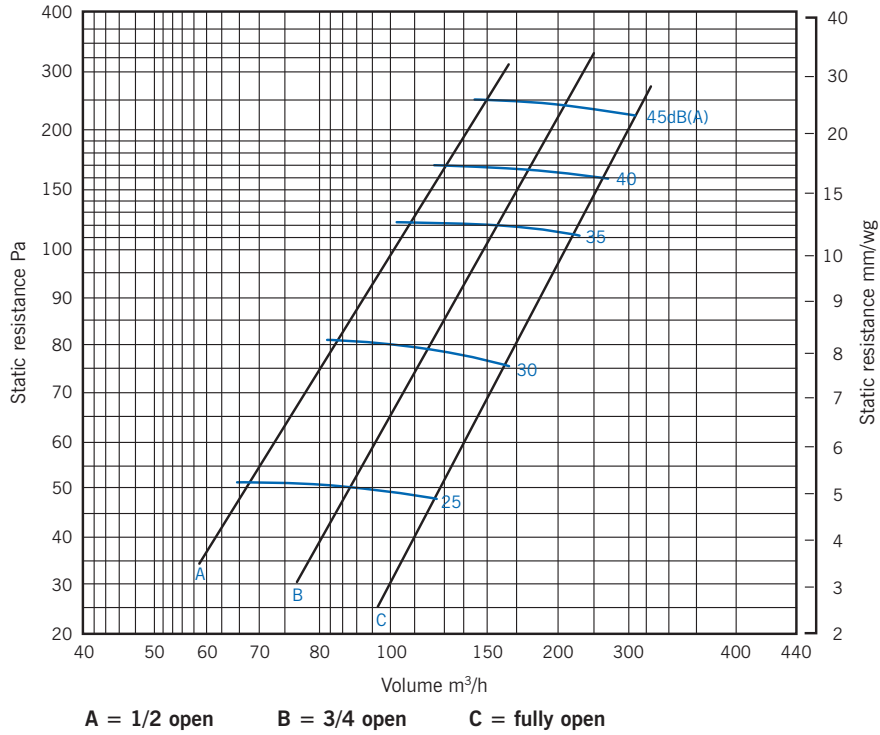
125



Performance data

Polypropylene air valves (PAV)

150



200

