

DDAVBR EXHAUST/SUPPLY AIR VALVE

AIR MANAGEMENT SYSTEMS

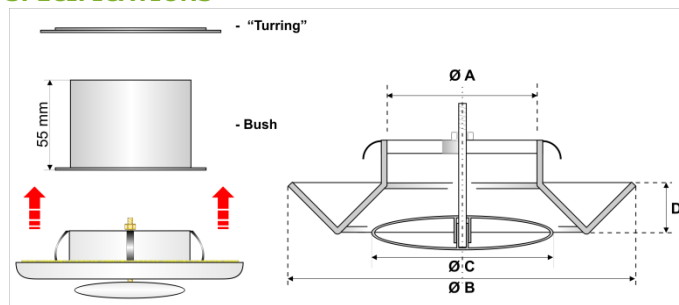


PRODUCT PROPERTIES

DDAVBR with integrated connection bush and retaining ring

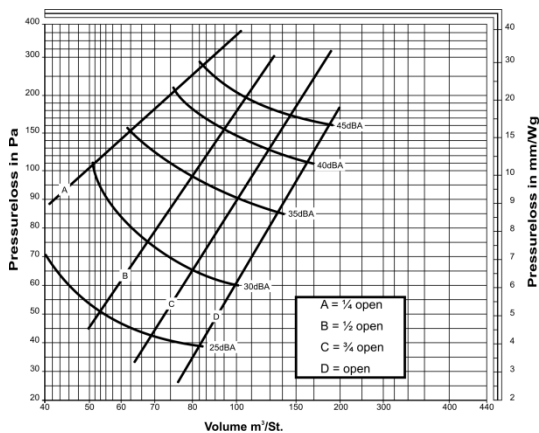
- Available in diameter 100, 125, 150/160 and 200mm.
- Manufactured from white polypropylene (RAL 9010).
- The valve is difficult to ignite (Will not burn with open flame)
- The valve material has a melting point between 150-180 °C
- The valve resists temperatures up to 110 °C without deformation
- High valve body improving air flow/less noise
- Closed disc
- No leakage between valve body and connection bush
- Connection bush also adapted for false ceiling panels
- Variable volume flow control
- Suitable for rooms with high air humidity (e.g. kitchen, bathroom)
- Simple removal for cleaning

SPECIFICATIONS

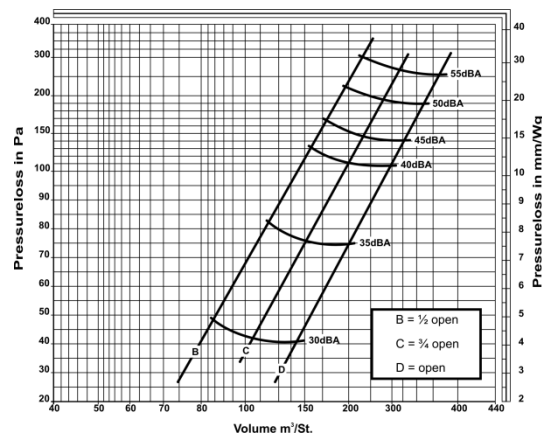


DDAVBR	Ø100	Ø125	Ø150	Ø200
A	80	100	118	171
B	148	168	186	240
C	87	106	130	178
D	20	20	20	20

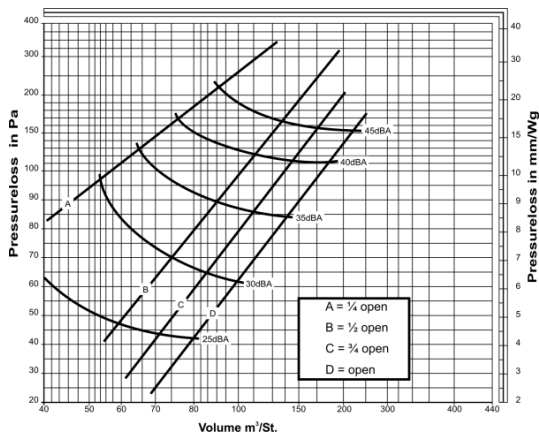
DDAVBR 100 mm



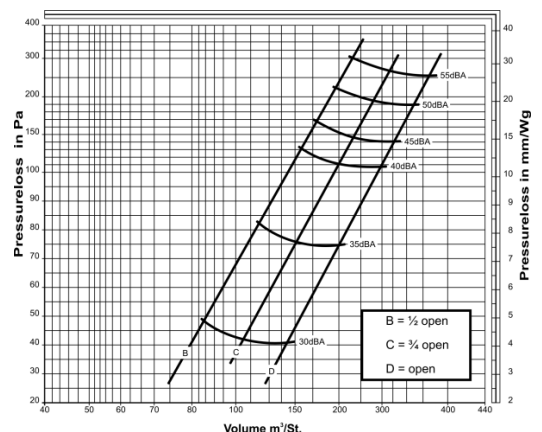
DDAVBR 150 mm



DDAVBR 125 mm



DDAVBR 200 mm



LIABILITY:

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PLEASE NOTICE:

The consultant is responsible for the actual installation and mounting of the product. The mentioned values with respect to temperatures are not appropriate to be used to determine the physical properties. These properties are also dependent on humidity and the temperature of the air inside and outside of the H.V.A.C. system.

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