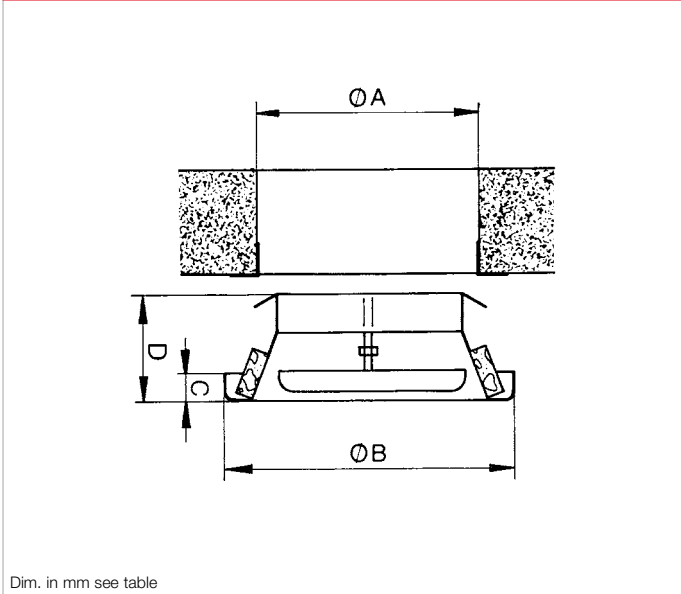


**MTVA**



**Dimensions MTVA**



**Application**

For extract air operation in rooms of any kind and especially where ventilation components made of non-combustible material are stipulated. Can be used for low to high flow velocities. Low-noise.

Airtight closure of the opening circumferential foam ring to prevent air leakage from the side. Contamination of the surrounding environment is thereby prevented.

**Advantages**

- High-quality metal design in aerodynamic form with low noise levels.
- Wide cover and optimised height of the inlet ring prevent dirty marks.
- Installation in ceilings and walls within seconds and without tools.
- Plaster and difference compensation in case of unevenness, diameter differences or ducts that have been mounted too deep.
- Clamp spring holder allows direct insertion in ducts or walls with thickness of approx. 20 mm or more without additional mounting ring.

**Delivery**

Each valve in separate polybag.

**Accessories**

Mounting rings (see table) are required for installation in sheet metal duct walls and thin panels.

**Installation**

Set to desired volume flow pursuant to diagrams above. Distance "A" is specified in mm. Valve insertion in duct or wall opening.

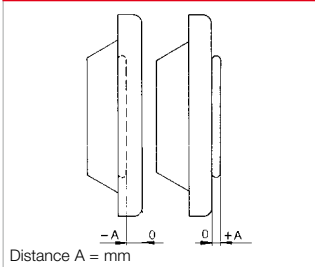
**Performance data**

The diagrams provide an overview of the air volumes, resistances and noise levels at corresponding settings for distance "A" in mm.

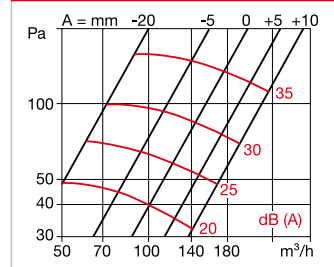
**Design**

Metal design with high-quality finish in white. Protected against corrosion with epoxy powder coating.

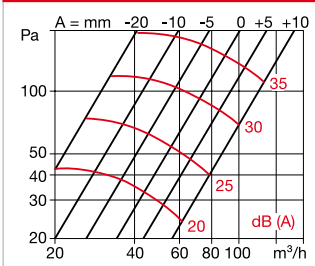
**Volume adjustment**



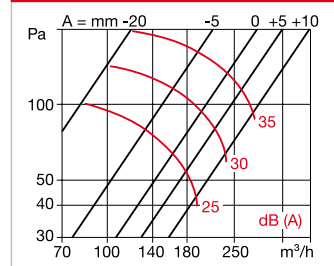
**MTVA 125**



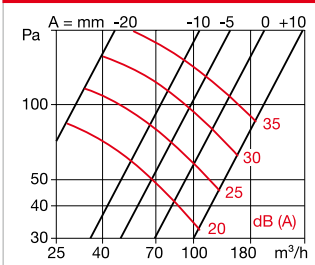
**MTVA 75/80**



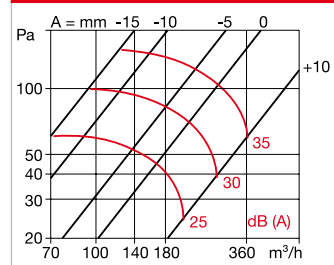
**MTVA 160**



**MTVA 100**



**MTVA 200**



**Order data**

| Type        | MTVA 75/80 | MTVA 100 | MTVA 125  | MTVA 160  | MTVA 200  |
|-------------|------------|----------|-----------|-----------|-----------|
| Ref. no.    | 08868      | 08869    | 08870     | 08871     | 08872     |
| Ø A mm      | 73 – 85    | 95 – 105 | 120 – 130 | 150 – 165 | 195 – 205 |
| Ø B mm      | 108        | 135      | 160       | 195       | 230       |
| C mm        | 15         | 15       | 15        | 15        | 18        |
| D mm        | 58         | 59       | 60        | 58        | 63        |
| Weight in g | 150        | 190      | 255       | 340       | 450       |

**Mounting ring**

| Type        | EBR 75/80 | EBR 100 | EBR 125 | EBR 160 | EBR 200 |
|-------------|-----------|---------|---------|---------|---------|
| Ref. no.    | 00952     | 00953   | 00954   | 00955   | 00956   |
| for NW (mm) | 75/80     | 100     | 125     | 150/160 | 200     |