



# Air Valve

# LAVE

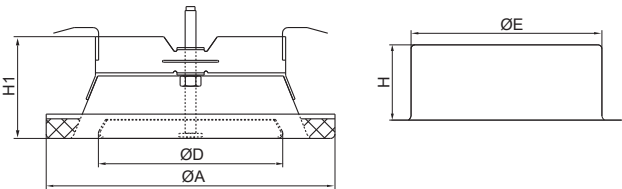


## Description

An exhaust metal air valve is a device used in air systems to release excess air or pressure. Made from durable metal, it helps control airflow, reduce noise, and keep the system running safely and efficiently.

## Dimensions

Icode	ØA (mm)	ØB (mm)	ØC (mm)	ØD (mm)	ØE (mm)
AVE 80	108	50	56	60	79
AVE 100	135	50	56	79	99
AVE 125	160	50	56	102	124
AVE 150	190	50	56	135	149
AVE 160	195	50	56	140	159
AVE 200	230	50	56	175	199



## Technical Data

**Material:** Valve body made from durable SPCC; mounting ring constructed from galvanized steel for added strength and corrosion resistance.

**Finish:** High-quality powder coating available in RAL 9010, RAL 9016, RAL 9003, or custom colors upon request.

**Sealing:** Equipped with a cellular plastic gasket to ensure an airtight seal.

**Airflow Control:** Adjustable airflow achieved by rotating the internal control disc.