



Air Valve

LAEV



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.

Technical Data

Material: Valve body constructed from SPCC with a galvanized steel mounting ring for enhanced durability.

Finish: Powder-coated in RAL 9010, RAL 9016,

Seal: Fitted with a cellular plastic gasket to ensure a secure, airtight seal.

Airflow Adjustment: Airflow is easily controlled by rotating the internal control disc.

Dimensions

| Icode | ØA(mm) | ØB(mm) | C(mm) |
|----------|--------|--------|-------|
| LAEV 80 | 114 | 62 | 37 |
| LAEV 100 | 134 | 77 | 40 |
| LAEV 125 | 165 | 101 | 46 |
| LAEV 150 | 195 | 121 | 54 |
| LAEV 160 | 198 | 121 | 54 |
| LAEV 200 | 247 | 160 | 64 |

