



Air Valve

LASV

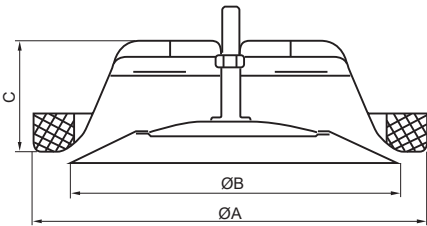


Description

A metal supply air valve is used in ventilation systems to control the flow of fresh air into a room or space. Made from strong, durable metal, it helps ensure even air distribution and improves indoor air quality.

Dimensions

Item code	ØA(mm)	ØB(mm)	C(mm)
LASV 80	114	95	37
LASV 100	134	112	40
LASV 125	165	137	46
LASV 150	195	160	54
LASV 160	195	160	54
LASV 200	247	207	64



Technical Data

Material: Valve body made from SPCC; mounting ring constructed from galvanized steel for durability and corrosion resistance.

Finish: Powder-coated in RAL 9010, RAL 9016

Seal: Integrated cellular plastic gasket ensures a tight, airtight seal.

Airflow Control: Adjustable by rotating the control disc for precise airflow regulation.