

Product sheet

S&P Adjustable intake opening 225 mm

Brand: S&P

Reference: SYP 5416406600



225 mm white round suction mouth, designed for adjustable air extraction in residential and commercial facilities. It incorporates a mobile central shutter that allows the extraction flow to be adjusted accurately. The system maintains a constant flow of air at operating pressures between 80 and 140 Pa, ensuring stable performance. Its installation is versatile, allowing installation on both walls and ceilings. The set includes a galvanized steel sleeve that facilitates direct connection to the ventilation duct, optimizing the efficiency of the extraction system.

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Description

The Boca Aspiración BOC-200 is an adjustable extraction device designed for the management of air flow in residential and commercial spaces. Its structure is made of steel sheet with a white epoxy coating, ensuring a clean and functional appearance. This equipment is characterized by maintaining a constant air flow when operating pressures are between 80 and 140 Pa, allowing stable ventilation control.

Technical characteristics

- Material: Steel sheet with white epoxy paint.
- Form: Round.
- Nominal diameter of the connecting duct: 225 mm.
- Front diameter: 225 mm.
- Colour: White.
- Working pressure: 80-140 Pa.
- Includes galvanized steel sleeve for installation.

The design incorporates an aspiration cone and a moving central shutter that facilitates the precise

adjustment of the extraction flow. This configuration allows to adapt the air flow to the specific needs of the environment, either on a wall or on the roof, optimizing the efficiency of the ventilation system without additional complications.

Specifications

Colour	White
EAN	8413893047878
Manufacturer	S&P
Material	Steel
Shape	Round
Diameter (cm)	22,5 cm

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