

Product sheet

S&P Self-regulating extraction outlet 125 mm white

Brand: S&P

Reference: SYP 5209158400



BARJ45 self-regulating extraction mouth made of white polystyrene, designed for automatic flow regulation in ventilation ducts. It has a nominal connection diameter of 125 mm and has a round shape.

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Description

Self-regulating extraction mouth BARJ45 made of white polystyrene, designed for regulating air flow in kitchens, bathrooms and other rooms. This component allows automatic flow control, ensuring efficient ventilation according to the needs of the space.

Technical characteristics

- Material: Polystyrene (Plastic)
- Colour: White
- Form: Round
- Nominal diameter of the connecting duct: 125 mm
- With volume control: Yes
- Self-control: Yes
- Power valve: No
- Drain valve: No
- High induction: No
- With filter: No
- Limited output pattern: No

The main function is to regulate the extraction flow automatically. It is available in different models according to the type of assembly required.

The BARJ model includes a joint sleeve for direct rigid duct mounting. The BARP model incorporates

sleeves with anchor brackets for plate plates and flexible duct. The BAR model is supplied without sleeve.

Specifications

Colour	White
EAN	3411450225337
Manufacturer	S&P
Material	Poliestireno
Shape	Round
Diameter (cm)	12,5 cm

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