

Product sheet

S&P Self-regulating extraction outlet BARP30 125 mm white

Brand: S&P

Reference: SYP 5209157900



BARP30 self-regulating extraction mouth made of white polystyrene, designed for the automatic regulation of air flow in ventilation ducts. It has a round shape with a nominal connection diameter of 125 mm, allowing its installation in kitchens, bathrooms or other rooms that require volume control without the need for additional valves.

[View product online](#)**Description**

Self-regulating BARP30 extraction mouth made of white polystyrene. Designed to regulate air flow in kitchens, bathrooms and other rooms that require flow control.

Technical characteristics

- Material: Plastic (polystyrene)
- 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

This model allows efficient management of the extraction flow. It is available in variants according to the type of assembly: BARJ for rigid ducts, BARP for plate plate with flexible duct, and BAR without cuff.

Specifications

Colour	White
EAN	3411454505800
Manufacturer	S&P
Material	Poliestireno
Shape	Round
Diameter (cm)	12,5 cm

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