

Product sheet

S&P Self-regulating extraction outlet BAR30 125 mm

Brand: S&P

Reference: SYP 5209156500



BAR30 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.

[View product online](#)

Description

BAR30 self-regulatory extraction mouth made of white polystyrene, designed for regulating air flow in kitchens, bathrooms and other rooms. Its automatic operation allows to maintain a constant flow without needing manual intervention, optimizing the ventilation 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

Available in three variants depending on the type of installation: BARJ with joint sleeves for rigid ducts, BARP with sleeve and plate holders with flexible duct, and BAR without cuff. This versatility facilitates integration into different existing ventilation systems.

Specifications

Colour	White
EAN	3411452346221
Manufacturer	S&P
Material	Poliestireno
Shape	Round
Diameter (cm)	12,5 cm

This document is based on the product page published in our store and is provided for information only. It is not contractual. It may contain errors or omissions and does not replace the manufacturer datasheet.

If you have any questions, [contact our support team](#)

Item downloaded on 25 October 2026