

SOPRAGUARD PIPE BOOT

DESCRIPTION

The Sopraguard Pipe Boot is designed to cover rigid cylindrical elements with diameters ranging from 25 mm to 152 mm. The base of the pre-fabricated component includes a 76 mm self-adhesive strip of Sopraguard Tape.

The conical shape of the pipe boot is divided into different rings to facilitate cutting to the diameter that best matches the protruding element to be covered.



PREPARATION

- The protruding surfaces where this pre-fabricated component is applied must be clean and dry, free from contaminants or aggressive, sharp, or puncturing elements.

APPLICATION INSTRUCTIONS

- Position the EPDM Pipe Boot over the element to be covered and mark the ring that fits the pipe diameter.
- Cut the ring from the pre-fabricated component.
- Apply it onto Sopraguard EPDM membranes, previously secured to the base of the protrusion or other compatible substrates (consult our technical department).
- The contact surface with the pre-fabricated component must first be primed with Sopraguard Primer; no other products should be applied.
- Apply pressure with the system's silicone roller and, if desired, seal the edge with Bond HT sealant.
- Finally, secure the stainless steel clamp on the edge of the Pipe Boot.

PRESENTATION, STORAGE AND SHELF LIFE

	SOPRAGUARD PIPE BOOT
Presentation	Supplied in boxes of 5 units. Each pipe boot includes a stainless steel clamp.
Storage	Store in a covered area, away from direct sunlight, in a well-ventilated place at temperatures between 15°C and 25°C.
Shelf Life	Shelf life is 12 months when stored under the specified conditions. Exposure to higher temperatures than those indicated during storage reduces the usable period.

SOPREMA reserves the right to modify the stated data without prior notice and disclaims any liability in case of anomalies caused by improper use of the product.

The values reflected in the technical data sheet correspond to the average values of the tests conducted in our laboratory.

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LIMITATIONS

- Must not be used on PVC membranes
- Not suitable in areas with a lot of traffic.
- Talc, dust, oil, ice, snow or humid conditions inhibit its adhesion.
- Clean and dry surfaces are required to lay this product.

TECHNICAL SPECIFICATIONS

Polymer base	EPDM
Colour	Black
Tensile strength (unvulcanised)	1,72 MPa max.
Elongation (unvulcanised)	600% min.
Ozone resistance	Pass
Peeling resistance	0,07 MPa at 21 °C
Shearing resistance	0,14 MPa at 21 °C
Foldability at low temperature	-46 °C