

PVC CONICAL PIPE COLLAR

Technical Data Sheet N° MISIT0117.b Cancels and replaces MISIT0117.a

PRODUCT INFORMATION

DESCRIPTION

The PVC CONICAL PIPE COLLAR is a prefabricated element obtained by molding and is made of PVC FLAGON.

USE

The PVC CONICAL PIPE COLLAR is used on roofing in waterproofing system realized with FLAGON PVC synthetic membranes to give continuity to the waterproofing around elements that come out from the roof.

APPLICATION

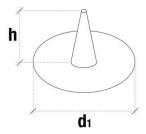
The PVC CONICAL PIPE COLLAR are welded with Leister hot air gun all along the flange perimeter on the Flagon PVC membranes. Around the elements that come out from the roof it is necessary to place a permanent elastic silicone between the conical pipe collar and the element that come out from the roof and, subsequently, tighten the upper end with a stainless steel clamp.

CHARACTERISTIC

- · Resistant to weathering and UV
- · Excellent weldability with Flagon PVC membranes

CHARACTERISTIC

Width	d1	210 mm
Height	h	120 mm
Thickness	-	2,0 mm
Cone internal diameter (top)		10 mm
Cone internal diameter (bottom)		50 mm



STORAGE AND PACKAGING

Number of pieces for each pack	10 pz	
Weight	0,124 kg/pz	
Colour	grey	
Application temperature	> 5°C	
Storage conditions	Store at > +5°C	



NOTE

Laying by installer approved by Soprema srl.

UNI EN ISO 9001 (Quality Company System) and UNI EN ISO 14001 (environmental system) certified quality system.

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Rev 03 03 2022/F

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