



ACCESSORY
PRODUCTS

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CIVIL WORKS

FLAGON PVC PIPE COLLAR

TECHNICAL DATA SHEET

ANZ-TDS-125-FLAGON PVC PIPE COLLAR

DESCRIPTION

The FLAGON PVC PIPE COLLAR is a prefabricated element obtained by moulding and it is made of PVC FLAGON.

The FLAGON PVC PIPE COLLAR is used on roofing or underground waterproofing system assembled with FLAGON PVC synthetic membranes to give continuity to the waterproofing around elements that come out from the roof or foundations.

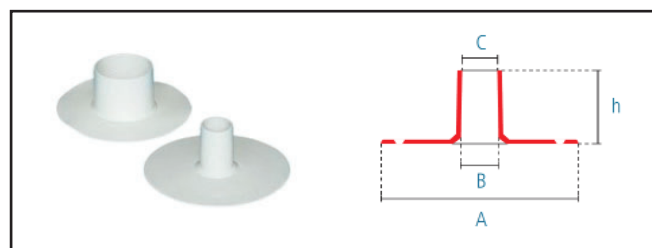
APPLICATION

- FLAGON PVC PIPE COLLAR are welded with hot air all along the flange perimeter on the Flagon PVC membranes. Around the elements that come out from the roof or foundation it is necessary to place a permanent elastic silicone between FLAGON PVC PIPE COLLAR and the element that come out from the roof or foundation and, subsequently, tighten the upper end with a stainless steel clamp.
- FLAGON PVC PIPE COLLAR is compatible with all the accessories and membrane in the FLAGON PVC range.

FOR COMPLETE INFORMATION ON PRODUCT INSTALLATION, PLEASE CONSULT YOUR SOPREMA REPRESENTATIVE.

PACKAGING

| SPECIFICATIONS | FLAGON PVC PIPE COLLAR |
|----------------|------------------------|
| Appearance | grey |
| Packaging | 25 units per box |



PROPERTIES

| PROPERTIES | | FLAGON PVC PIPE COLLAR | | | | | | | | | |
|-----------------------------|---|------------------------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| | | C10 | C12 | C30 | C40 | C60 | C80 | C100 | C120 | C140 | C160 |
| Width at flange | A | 154 mm | 154 mm | 154 mm | 154 mm | 194 mm | 194 mm | 234 mm | 234 mm | 274 mm | 274 mm |
| Internal diameter at bottom | B | 11 mm | 14 mm | 32 mm | 42 mm | 62 mm | 82 mm | 102 mm | 122 mm | 142 mm | 162 mm |
| Internal diameter at top | C | 10 mm | 12 mm | 30 mm | 40 mm | 60 mm | 80 mm | 100 mm | 120 mm | 140 mm | 160 mm |
| Height | h | 60 mm | 60 mm | 60 mm | 60 mm | 60 mm | 60 mm | 90 mm | 90 mm | 90 mm | 90 mm |

STATEMENT OF RESPONSIBILITY

The technical information and application advice given in this publication is based on the present state of our best knowledge. As the information herein is of a general nature, no assumption can be made as to a product's suitability for a particular use or application and no warranty as to its accuracy, reliability or completeness either expressed or implied is given other than those required by Commonwealth or State Legislation. The owner, their representative and/or the contractor are responsible for checking the suitability of products for their intended use.



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