

TECHNICAL SHEET

PVC INTERNAL CORNER

BAU S-PVC IE






Internal corner for window sills and joints, 90°.

An internal corner made of PVC-P, designed to enhance the waterproofing safety of roofing membranes in critical places.

These products are designed for installation in 90-degree corners and can be heated and adjusted to be installed in corners above and below 90 degrees.



| Technical parameter | |
|---------------------|-----------------------------------|
| Application method | hot air welding at approx. 450 °C |
| Material | PVC-P |
| Colour | dusty grey, similar to RAL 7035 |
| Length | 95 mm |
| Width | 95 mm |
| Height | 95 mm |
| Thickness | 1,50 mm |

| | | | | |
|------------------------------|--------------|------|------------------|---|
| INDEX CHANGE | | DATE | SIGNATURE |     |
| | | | | |
| MATERIAL BRAND | | W.C. | WEIGHT kg | SCALE |
| SIZE, SEMI-FINISHED PRODUCTS | | | | |
| AUXILIARY EQUIPMENT | | | STN STANDARD | SORTING NUMBER |
| ELABORATED BY Ing. Kluska M. | | | NOTE | POSITION NUMBER |
| TESTED BY | | | | |
| TECHNOLOGIST | TECHNOLOGIST | | OLD DRAWING | DRAWING NUMBER |
| NAME PVC internal corner | | | Number of sheets | BAU S-PVC IE Sheet  |

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Technical changes reserved