

VYKOL TECHNICAL DATA SHEET

VYACC-JC

TPE Prefabricated Waterproofing Corner with Polyester Nonwoven Fabric

Product Code	VYACC-JC	Application	Inside and outside corners
Material	TPE + polyester nonwoven fabric	Nominal Size	140 × 140 mm; 120 mm wide

PRODUCT DESCRIPTION

VYACC-JC is a factory-formed flexible corner accessory designed to reinforce internal and external corner details in liquid-applied waterproofing systems. It combines an elastic blue TPE center zone with polyester nonwoven fabric bonding flanges, providing a reliable transition across changes in plane while allowing secure embedment into compatible waterproofing coatings.

KEY FEATURES

- Prefabricated geometry for faster, cleaner and more consistent corner detailing.
- Flexible TPE center zone accommodates corner geometry and limited substrate movement.
- Polyester nonwoven flanges promote strong integration with compatible liquid-applied membranes.
- Reduces cutting, folding and overlap build-up compared with site-fabricated corner details.
- Suitable for both inside and outside corners without separate product classifications.

TYPICAL APPLICATIONS

For reinforcing corner details in wet rooms, bathrooms, kitchens, balconies, terraces and other areas protected by compatible liquid-applied waterproofing systems. It may also be used at wall-to-wall and wall-to-floor corner transitions where a prefabricated flexible reinforcement is required.

TECHNICAL DATA

Property	Nominal Value / Description
Product form	Prefabricated flexible waterproofing corner
Composition	Blue TPE elastic zone with white polyester nonwoven fabric flanges
Length in each direction	140 mm
Overall width	120 mm
TPE center width	70 mm
Nonwoven flange width	Approx. 25 mm on each side
Color	Blue center / white flanges
Supply form	Individual prefabricated pieces

INSTALLATION

- Ensure the substrate is sound, clean, dry or suitably prepared, and free from dust, grease and loose material.
- Apply the first layer of compatible waterproofing coating to the corner area in accordance with the coating manufacturer's instructions.
- Place VYACC-JC into the wet coating and press from the center outward, ensuring full contact without wrinkles, trapped air or voids.
- Fully embed and cover the nonwoven flanges with the coating. Apply subsequent coating layers to achieve a continuous waterproofing membrane.
- Where joint tape or other accessories meet the corner, provide sufficient overlap and ensure the reinforcement remains fully encapsulated.

STORAGE AND HANDLING

Store in the original packaging in a cool, dry and covered place, protected from direct sunlight, heat, moisture, contamination and mechanical damage. Keep the pieces flat and avoid folding or crushing during transport and storage.

IMPORTANT NOTE

The values stated above are nominal product information and may be subject to normal manufacturing tolerances. Suitability and compatibility with the selected waterproofing system and substrate should be confirmed before use. Installation must follow project requirements and the instructions for the associated waterproofing coating.

