

VYACC-JT

WATERPROOF JOINT TAPE

Flexible reinforcement for waterproofing joints and movement-prone details

12 cm × 10 m

7 cm blue TPE core

Product Description

VYACC-JT is a flexible waterproofing joint tape comprising a central blue TPE sealing zone with polyester nonwoven fabric on both sides. The nonwoven wings provide a compatible bonding surface for liquid-applied waterproofing materials, while the TPE center bridges joints and accommodates normal substrate movement.



KEY BENEFITS

- Flexible TPE center helps bridge joints, corners and local movement zones.
- Nonwoven fabric wings promote secure embedment into compatible waterproofing coatings.
- Creates a continuous reinforcement layer at vulnerable waterproofing details.
- Easy to cut, shape and install on site; suitable for horizontal and vertical details.
- Roll format supports efficient installation with fewer interruptions.

Typical Applications

- Wall-to-floor junctions in wet areas, balconies and terraces
- Internal and external corners
- Construction joints and non-structural cracks
- Interfaces between dissimilar substrates
- Around pipe penetrations, drains and other local waterproofing details

Product Specification

Property	Declared value
Product code	VYACC-JT
Product type	Flexible waterproof joint tape
Overall width	120 mm
Roll length	10 m
Central TPE width	70 mm
Side nonwoven width	Approx. 25 mm each side
TPE color	Blue
Reinforcement	Polyester nonwoven fabric

Installation Guidelines

- 1. Prepare the substrate.** Ensure the surface is sound, clean, dry or suitably damp as required by the selected waterproofing system, and free from dust, oil, laitance and loose material.
- 2. Apply the first waterproofing layer.** Apply a compatible waterproofing coating across the detail, extending beyond the full width of the tape.
- 3. Embed the tape.** Place VYACC-JT into the fresh coating with the blue TPE zone centered over the joint or transition. Press the nonwoven wings firmly to remove wrinkles and trapped air. Do not bond or restrain the active center zone unless required by the system design.
- 4. Treat overlaps.** At roll ends or intersections, form an overlap appropriate to the waterproofing system and fully seal it with the compatible coating. Avoid creating thick folds or fishmouths.
- 5. Complete the system.** Apply the subsequent waterproofing layer over the nonwoven wings and adjacent area. Keep the central movement zone free of rigid build-up where movement accommodation is required.

Compatibility and Limitations

- Confirm compatibility with the selected liquid-applied waterproofing material through a site trial or system supplier approval before full installation.
- Not intended to replace a structural expansion-joint system or to bridge joints with movement beyond the capacity of the complete installed assembly.
- Do not install over unsound, contaminated, actively leaking or frost-covered substrates.
- Protect the installed tape from puncture, sharp edges and construction traffic until the waterproofing system is complete.
- Final performance depends on substrate condition, compatible materials, joint geometry and workmanship.

Packaging, Storage and Shelf Life

- Standard roll size: 120 mm × 10 m.
- Store unopened rolls in a cool, dry and well-ventilated area, protected from direct sunlight, rain, heat sources and deformation.
- Keep rolls in their original packaging and store flat or upright without crushing.
- Recommended storage temperature: +5°C to +35°C.
- Shelf life: 24 months from the date of manufacture when stored under the recommended conditions.

Health and Safety

The product is an article under normal conditions of use. Observe good site hygiene and use appropriate gloves and eye protection when handling associated waterproofing materials. Refer to the safety information for all coatings, primers and ancillary products used with the tape.

Technical Note Performance values for tensile strength, elongation, watertightness and joint-movement capacity should be declared only after testing the final product or complete waterproofing assembly using agreed methods. Contact VYKOL for project-specific technical support.

The information in this Technical Data Sheet is based on current knowledge and is intended as general guidance. Site conditions and application methods are outside VYKOL's control. Users must verify product suitability and compatibility for the intended application. VYKOL reserves the right to update product information without prior notice.

