

DB-PV Sealing tape Polypropylene fleece 89ZH

Special sealing tape made of transversely elastic and longitudinally stable polypropylene fleece



These pictograms apply to the **basic product**.
Deviations are possible depending on the area of application and processing.

PRODUCT INFORMATION

Description

IMBERAL® DB-PV 89ZH is a special sealing tape made of transversely elastic and longitudinally stable polypropylene fleece. The sealing tape is fleece-laminated on both sides for optimum adhesion.

Application

- for bridging movement and component joints
- flexible and watertight formation of edge and connection joints
- for integrating wooden, plastic and metal installation parts in conjunction with FPD waterproofing

Operational area

- Movement joints
- Connection joints
- Connections
- Base sealing

Place of use

- Indoor, outdoor and wet areas
- In wall and floor areas

Properties

- impermeable
- highly elastic
- fleece concealed
- high adhesive bond to the surface sealant
- water, weather and alkali-resistant

Technical Data

Available container sizes	20 m/roll (120 mm x 20 m) 20 m/roll (250 mm x 20 m) 20 m/roll (500 mm x 20 m) 25 pieces/box (corner)
Colour	grey
Material strength	0.6 mm (+/- 0.1 mm)
Storage	frost-free, 24 months
Consumption	1.1 kg/m ² per mm layer thickness

SUBSTRATE

Properties/tests

- The substrate must be prepared in accordance with the specifications in the technical data sheet for the sealing and/or bonding material to be used. As a rule, the substrate must be load-bearing and free of dust, dirt and other substances that reduce adhesion.

AREAS OF APPLICATION AND PROCESSING

Applying

- Apply the selected sealing material as a contact layer and work in the joint tape over the entire surface and without bubbles. Then rework with the respective sealing material.

NOTES

System products

- PROLASTIC® 55Z
- IMBERAL® RSB 55Z
- IMBERAL® S100 90B
- INTRASIT® DSM-Pro 54Z
- INTRASIT® Poly-C1 54Z
- ÖKOPLAST® 1K 20B
- ÖKOPLAST® 2K 20B

To be observed

- Work the sealing tape into expansion and movement joints in a loop shape.
- Observe the processing instructions of the respective waterproofing product used.

Occupational safety / Recommendation

- No special measures required.

Disposal

- Can be disposed of as recyclable waste in accordance with local regulations.

Producer

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The statements are made based on extensive tests and practical experiences. They cannot be applied to every application case. Therefore, we recommend carrying out application trials if necessary. Subject to technical changes in the course of further development. Furthermore, our General Terms and Conditions of Business apply.