

DAKORIT® DV110 89V

Roof nonwoven for embedding in seals, alkali-resistant



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

PRODUCT INFORMATION

Description

DAKORIT® DV110 89V is a polyester-based fleece with good penetration properties when embedded in liquid plastic.

Application

- for embedding in DAKORIT PUR1K 30P (contributes to the homogeneous distribution of the liquid plastic and supports the stability in vertical connection areas)

Operational area

- New construction and repair
- Reinforcement from hahne roof coatings
- Flat roof waterproofing
- Waterproofing of details

Properties

- controls the layer thickness
- good embeddability
- distributes tensile loads

Technical Data

Available container sizes	70 m ² /roll (0,7 m x 100 m) 17,5 m ² /roll (0,35 m x 50 m) 20 m ² /roll (0,2 m x 100 m) 10 m ² /roll (0,1 m x 100 m) 20 pieces/carton (corner)
Weight per unit area	approx. 110 g/m ²
Maximum tensile force longitudinal	165 N / 5cm
Maximum tensile force transverse	150 N / 5 cm
Air permeability	1300 l/m ² /s
Consumption	“Roll: approx. 1.05 m ² /m ² Corner: 1 piece/90°”

SUBSTRATE

Preparation

- The substrate preparations must be carried out in accordance with the specifications of the respective waterproofing system



AREAS OF APPLICATION AND PROCESSING

■ Applying

- Cut DAKORIT DV110 89V to the required length.
- Apply the first layer of coating compound.
- The fleece is embedded fresh in fresh in the first waterproofing layer. Ensure that the fleece is sufficiently soaked (dark coloration).
- The fleece is then covered with the second waterproofing layer. The fleece must be completely covered by the liquid plastic.

NOTES

■ System products

- DAKORIT® PUR1K 30P
- DAKORIT® Ruflex 20D
- DAKORIT® Bituflex 20B
- IMBERAL® DAB 30P

■ To be observed

- DAKORIT DV110 89V must be protected from rain until the second waterproofing layer is applied.
- Install sheets with an overlap of approx. 5 cm.
- Observe the technical data sheets of the system products used.

■ Ingredients

- Polyester

■ Occupational safety / Recommendation

- No special measures required.

■ Disposal

- May be disposed of with household 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.