# DOBAU® -Abdichtungsband VLIES KSK





## **DOBAU®- Sealing Tape Fleece**

Self-adhesive, cold applied bitumen sealing tape with fleece coating

#### Use

DOBAU<sup>®</sup>- Abdichtungsband VLIES KSK can be used for permanent sealing of balconies, light wells, retaining walls and terraces. The tape can also be used easily for joints, connections or transitions between foot thresholds and concrete ceilings. In the roof area it is suitable for sealing joints, penetrations and valleys. DOBAU<sup>®</sup>- Abdichtungsband VLIES KSK can be applied easily onto vertical and horizontal components. The split liner makes precise working much simpler. Use both indoors and outdoors is possible.

#### **Properties**

DOBAU®- Abdichtungsband VLIES KSK is a sealing tape modified with polymer bitumen with a fleece coating on top.

It is characterised by the following features:

- cold self-adhesive
- suitable for plastering over
- very good adhesion on various substrates
- good workability at low temperatures
- easy handling thanks to split liner
- bridges cracks
- solvent-free

#### Substrate preparation and application

The dry substrate must be smooth and firm with sufficient load bearing capacity and free of dust or impurities. DOBAU<sup>®</sup>- Abdichtungsband VLIES KSK can be applied easily without primer at temperatures of 5 °C and above. At cold temperatures around freezing point, the substrate must be primed with our system primer COLZUMIX<sup>®</sup>- Haftgrund.

DOBAU<sup>®</sup>- Abdichtungsband VLIES KSK should be stored at room temperature before application. Depending on the temperature and weather, the drying time for the primer may vary at approx. 200 g/m<sup>2</sup>. The primer must have fully dried before bonding with the sealing tape. The tape must be bonded within the next 6 hours. DOBAU<sup>®</sup>- Abdichtungsband VLIES KSK must be firmly pressed on after application. The formation of hollow areas (bubbles) must be avoided. If several strips are to be applied, the overlap must be at least 50 mm.

## **Technical data**

Sealing tape modified with polymer bitumen with fleece covering

Complete tape thickness: Softening point:	1.5 mm ± 0.2 mm ≥ 85 °C	DIN EN 1849-1 DIN EN 1427 DIN EN 1100
Cold bending behaviour:	≤ -20 °C	DIN EN 1109
Maximum tensile force:	> 200 N/50 mm	DIN EN 12311-1
Expansion:	> 150 %	DIN EN 12311-1
Adhesive strength:	> 30 N/25 mm	DIN EN 1939

#### **Central Sales**

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### **Standard delivery form**

Thickness:	≥ 1.5 mm			
Roll width:	100 mm	200 mm	300 mm	500 mm
Slot:	50/50	100/100	150/150	250/250
Length/Roll:	Standard 10 m			
	Other PU available on request.			
Advised primer:	COLZUMIX <sup>®</sup> - Haftgrund			
Application temperature:	-5 °C to +40 °	C		

#### Storage

Min. 12 months shelf if unopened in the original carton. Protect from direct sunlight, keep cool and dry.

This product information corresponds to our latest available information. The processor is obliged to test the suitability and application options for the intended purpose. We shall be pleased to advise if you have any questions about our product. Our Terms and Conditions of Business apply, which can be found at www.dga.de.

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