isolera SEALING TAPE, FLEXIM COATED

Sealing tape with fleece coating on both sides for sealing expansion joints



Properties:

Elastic sealing tape based on NBR rubber with good resilience. The fleece coating on both sides ensures excellent adhesion with bitumen thick coatings and flexible mineral sealing slurries. It is also possible to bond the sealing tape with solvent-free, flexible reactive resins.

Areas of application:

For sealing transitions in the area of waterproofing in contact with the ground in conjunction with mineral sealing slurries and bituminous products.

Technical data:

Temperature resistance:	-20°C to +90°C
Thickness:	0.9 mm
Width:	250 mm and 500 mm

Preparation of the substrate:

The substrate must be firm, stable and largely level. Soiling from oil, grease, dust or other separating agents must be removed. Gravel pockets and cavities as well as unevenness must be levelled out with suitable products. A suitable isolera primer must be applied to the substrate to be sealed.

Processing:

Lay the sealing tape in the freshly applied sealing product, which serves as a primer. Unevenness or distortions can be pressed on with a smoothing trowel. For low and medium expansion stress, it is sufficient to lay the sealing tape smoothly over the joint. For higher expansion stress, it is advisable to form a loop over the joint. **Consumption:** Allow for an overlap of at least 5 cm.

Notes for follow-up work: Solvent-free adhesives and coatings can be applied directly.

Cleaning the tools: Clean tools with water immediately after use.

Storage:

Can be stored indefinitely at room temperature, protected from direct sunlight and in a dry place.

Delivery form:

Width: 250 mm Roll á 25 m 1 roll / carton

Hazard warnings:

Not a hazardous substance in the sense of the Hazardous Substances Ordinance.

Disposal:

Leftovers and packaging can be disposed of through the Green Dot via the Dual System Germany.

