

Description

Kimicover JOINT and Kimicover JOINT P are made up of a cold self-adhesive membrane coupled above with a 70 g/m² polypropylene elastic reinforcement. The adhesive side of the membrane is protected by an easily removable sheet of silicon-coated paper.

Uses

Kimicover JOINT is applied on expansion joints and cold joints between cast concrete structures when waterproofing flat roof areas, swimming pools, ponds, the facades of buildings. Kimicover JOINT P is used as a covering element in drain traps, shower drains, rainwater drainpipes.

Application

The surfaces to which the product is to be applied must be dry, compact and free from any residual paint, dirt, parting compound, moss and lichen, dust and crumbling material in general that might prevent perfect adhesion to the substrate. Remove the silicon-coated paper and apply the self-adhesive membrane. Kimicover JOINT must be applied on the joint so that it covers the entire width. In the case of joints more than 5mm in width, before applying Kimicover JOINT create a seal by positioning a suitable thickness of Ethafoam closed cell polyethylene support and applying Tecnoseal 130 single-component polyurethane sealant. Once the Kimicover JOINT and Kimicover JOINT P self-adhesive membranes have been applied, cover them by a width of approximately 30 cm with the Kimitech 120 high elasticity polypropylene reinforcing mesh and use a brush to saturate it with the selected waterproofing product (Kimicover 501, Kimicover LASTIC, Betonfix GS5).

Storage

Protect the product from humidity and store it in a dry, sheltered place at temperatures not exceeding +30C. In these conditions the product remains stable for 12 months.

Warning

Product intended for professional use. Kimicover JOINT and Kimicover JOINT P cannot be used in structural joints, in technical or sliding joints. If the edges of the joint are greatly deteriorated, they must first be reconstructed using suitable mortars (please contact our technical department).



Kimicover JOINT

Characteristics	Value
Total thickness	1 mm
Reinforcement	Non-woven polypropylene fabric da 70 g/m ²
Width of reinforcement	85 mm
Application temperature	+5°C ~ +40°C °C
Width of self-adhesive membrane	80 mm
Colour	grey

Kimicover JOINT/P

Characteristics	Value
Total thickness	1 mm
Reinforcement	Non-woven polypropylene fabric da 70 g/m ²
Dimensions	400x400 mm
Colour	grey
Application temperature	+5°C ~ +40°C °C

Packaging

Kimicover JOINT: box of 8 rolls, 10 metres each

Kimicover JOINT P: box of 25 panels