



Systemabdichtungsbaustoffe

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Kaubit FA Wall Sleeve PEVB

Technical Data Sheet

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Self-adhesive, alkali-resistant and fleece-coated butyl wall sleeve for a permanent sealing of pipe passages in combination with sealing systems under tiles.

Properties:

Kaubit FA Wall Sleeve PEVB is a watertight and alkali-resistant butyl wall sleeve for pipes. The sleeve is made of polyethylene foil reinforced with non-woven and a flexible zone based on EPDM rubber in the middle. This material basis causes an excellent bonding with almost any waterproofing materials used under tiles extending over the entire surface of the sleeve.

Applications:

Kaubit FA Wall Sleeve PEVB is suitable as permanently watertight sealing on wall areas for pipe passages of shower and bathtub water fittings under ceramic coverings. The sleeve is completely embedded into the sealing material.

Technical specifications:

Working temperatures:	+5°C
Temperature resistance:	-40°C -50°C
Colour:	blue
Thickness butyl:	1,0 mm
Total measurements:	120 x 120 mm 150 x 150 mm 200 x 200 mm
Flexible zone based on EPDM rubber:	size on request
Diameter hole:	hole on request

Preparation of the substrate:

The substrate must be firm, level and load-bearing and free from oil, grease, dust and other separating layers. Remove adhesion-reducing or loose layers through suitable measures. Sand or very rough surfaces should be primed and smoothed before the sleeve is glued on.

Use:

Remove half of the backing film from the butyl sleeve and press it firmly onto the surface, step by step. Now carefully peel off the second half and press it firmly onto the surface. If the silicone film cannot be removed from the butyl wall sleeve, it must not be pulled any further. The adhering point has to be loosened carefully. The film can only be peeled off further once this has been released. These adhesions can be caused by pressure points in the butyl which can be traced back to incorrect storage. The sleeve must be correctly positioned the first time it is affixed. Correction only works to a limited extent, depending on the subsurface.



For safety reasons, the sleeve must be replaced with a new one. Immediately after gluing, the sleeve can be overworked with the right sealant.

Information on further processing:

Kaubit FA Wall Sleeve PEVB is absolutely silicone-compatible and alkali-resistant. Solvent-free adhesives and coatings may be applied directly onto the wall sleeve. Before applying further product a compatibility test can be carried out.

Cleaning of tools and equipment:

Tools and soiled areas should be cleaned immediately after use with water.

Storage:

Kaubit FA Wall Sleeve PEVB can be used for a period of at least 24 months when stored in a cool and dry place.

Supplied as:

10 pieces / carton 20 pieces / carton

Further units available on request.

Safety information:

The product is not hazardous as defined in the (German) Hazardous Substances Code.

Disposal:

May be disposed of as building site waste.