



Systemabdichtungsbaustoffe

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## Kaubit FA Inside Corner PEVV

## Technical Data Sheet

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**Double-sided, fleece-coated shape for durable sealing of inside corners in combination with sealing systems under tiles.**

### Properties:

Kaubit FA Inside Corner PEVV is watertight, durable-sealing. The Inside Corner is made of polyethylene with double side fleece coating. By means of this material basis, an excellent bonding over the entire surface of the shape is achieved with almost every sealing material implemented beneath tiles.

### Applications:

Kaubit FA Inside Corner PEVV is used as durable, watertight sealing in corners beneath ceramic layers. The inside corners are embedded full surface in the sealing mass used.



### Technical specifications:

Leg length: 120 mm  
Thickness: 0,4 mm

### Preparation of the substrate:

Preparation of the grounds is done according to the sealing system used.

### Use:

The corner areas on hand are first of all spread with a layer of Sealing Compound. Each shape is then placed on the fresh Sealing Compound and pressed in. When dry, the Kaubit FA Inside Corner PEVV are then also covered full surface with a second layer of Sealing Compound.

### Information on further processing:

Kaubit FA Inside Corner PEVV is absolutely silicone-compatible; a soaking must not be expected. Solvent-free adhesives and coatings may be applied directly onto the Inside Corner. Before applying further products a compatibility test has to be carried out.

### Cleaning of tools and equipment:

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

### Storage:

Kaubit FA Inside Corner PEVV can be used for a period of at least 24 months when stored in a cool and dry place.

### Supplied as:

10 pieces / carton  
25 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.