



Systemabdichtungsbaustoffe

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## Kaubit FA Tub Sealing Tape NVV SK

## Technical Data Sheet

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### Special tape with self-adhesive butyl strip for elastic sealing of shower and bathtubs

#### Properties:

Both-sided fleece-coated, highly elastic sealing tape equipped with a self-adhesive butyl strip. The protection strip made of smooth NBR rubber under butyl prevents the capillary effect. The fleece coating provides an excellent bond with all waterproofing materials used under tiles, such as polymer dispersions, mineral flexible sealing slurries and reaction resin seals.



#### Applications:

For universal waterproofing of shower and bathtubs made of enamelled steel and plastic.

#### Technical specifications:

Working temperature:	+10°C
Thickness:	0,60 mm
Total width:	100 mm
Width butyl strip:	30 mm

#### Cleaning of tools and equipment:

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

#### Preparation of the substrate:

Clean thoroughly the tub rim with a suitable detergent. This must be dry and free of dust and oil.

#### Storage:

Can be stored in the original sealed packaging for up to 24 months in a cool, dry environment.

#### Use:

Cut the sealing tape to the required length. Pull off step by step the silicone paper for the butyl strip and glue the sealing tape to the edge of the tub without wrinkles. Particular care must be taken to bond the butyl strip over the entire surface. The sealing tape is to be used without overlaps. After the sealing tape has been completely applied to the shower or bathtub, it can be installed. Finally, the projecting sealing band edges are to be bed in into the sealing material.

#### Supplied as:

4 m roll	25 m roll
1 roll / carton	1 roll / carton
500 cartons / pallet	120 cartons / pallet

#### Further sizes available on request.

#### Safety information:

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

#### Information on further processing:

The tape ensures excellent compatibility and good adhesion with polymer dispersions, flexible mineral sealing compounds and thermosetting resins. However, it is advisable to conduct a compatibility test before applying other products.

#### Disposal:

May be disposed of as building site waste.