



Systemabdichtungsbaustoffe

KAUBIT Aktiengesellschaft • Industriestraße 1 • 49413 Dinklage
Telefon: (0 44 43) 96 69-0 • Fax: (0 44 43) 96 69-66 • Internet: <http://www.kaubit.de> • E-Mail: info@kaubit.de

Kaubit Roll-Adhesive

Technical Data Sheet

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Emulsion Adhesive

Properties:

Kaubit Roll-Adhesive is a ready-to-use general-purpose adhesive, which is easily applied with a brush. Kaubit Roll-Adhesive is based on a combination of water-soluble polymer emulsion and is non-toxic (is not classified as a hazardous substance as per EU guidelines) and virtually solvent-free. When thoroughly cured the adhesive film remains flexible.

Recommended Use:

Kaubit Roll-Adhesive is designed for conglutinating wood, metal and plastics. The adhesive can also be used on hard to glue materials, such as EPDM.

Technical Data:

Application temperature: > +5°C
Viscosity: approx. 15.000 mPa·s
Density: approx. 1,2 g/cm³
pH-value: 8.0

Surface Preparation:

The surface must be solid, portative, and absorbent as well as free of oil, grease, dust as well as any other parting agents. For highly absorbent surfaces we recommend applying a sealing subcoating. For this purpose thoroughly mix Kaubit Roll-Adhesive 1:1 with water and apply. The subcoating must be thoroughly cured before applying the priming coat.

Application:

Apply Kaubit Roll-Adhesive with a brush, trowel, etc.

Coverage:

Depending on surface quality and requirements.

Drying Rate:

The cure time depends on surface absorbency, temperature and relative humidity. The adhesive film is fully cured in approximately 24 hours, after which the film is completely stable.

Subsequent finishing:

Do not expose Kaubit Roll-Adhesive to frost before full cure.

Cleaning Equipment:

Clean tools and remove blotches with water immediately after use.



Shelf Life:

Can be stored in a cool, frost-free space for up to 12 months in original bucket.

Packaging:

5 kg bucket 10 kg bucket
100 buckets / pallet 48 buckets / pallet

Further sizes and units available on request.

Safety information:

Not a hazardous substance according to the Ordinance on Hazardous Substances.

Disposal:

Thoroughly emptied containers must be left to cure before disposal in rubbish.

For further information, see also Material Safety Data Sheet (MSDS).