

Kebu Tape PRODUCT DATASHEET

- Cold-applied corrosion protection tape
- Low permeability to moisture



Kebu Tape is a cold applied corrosion protective tape. It is non-hardening and non-cracking. It is highly resistant to mineral acids, alkalis, salts and micro-organisms and highly impermeable to water.

It consists of a synthetic fibre fabric liner (100 g/m²) impregnated and coated with a neutral compound based on Petrolatum and inert siliceous fillers. It is supplied in rolls in a range of widths. A petrolatum primer can be used to improve the adhesion of the tape. **Kebu Tape** should be applied with an overlap of 50 %. The wrapping has to be pressed on and straightened by hand. Every overlap has to be tightly sealed

COATING

The **Kebu Tape** is compatible with factory coatings of PE, PP, epoxy resin, PU and bitumen. It can be used for Field Joint Coating, Coating Rehabilitation and Coating Repair.

FORMS OF DELIVERY

Other dimensions on demand

	Length of roll [m]	Width of roll [mm]	Rolls per box [-]
Kebu Tape	10	50	40
	10	100	20
	10	150	12
	10	200	10

PROPERTIES TAPES OF **Kebu Tape**

Property	Unit	Typical values	Test standard
Thickness	mm	1,2	ASTM D1000
Weight	kg / m ²	1,1	-
Tensile strength			ASTM D1000
- Longitudinal	N	≥160	
- Transverse	N	≥10	
Elongation at Break			ASTM D1000
- Longitudinal	%	≥ 10	
- Transverse	%	≥ 45	
Congealing point	°C	60 - 70	DIN ISO 2207
Cone penetration	1/10 mm	50 - 65	DIN 51580
Resistance to Acids, Alkalis and Salts	-	Excellent	-

The information given in this publication is based on our knowledge and experience. The hints and instructions for use given therein have been compiled to the best of our knowledge on the basis of our tests and experience. Best results will be obtained if our products are used in a proper and expert way. Any protected rights and existing laws and regulations must be complied with the recipient. In all other respects our general terms and conditions shall apply.

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