PRODUCT DATA SHEET

kebu® Plast Mastic

Kebu Plast Mastic is made of petrolatum for filling cavity-endangered areas on molded parts. Kebu Plast Mastic is a filling compound based on petrolatum to fill in void risk areas, for example for wrapping valves and flanges with petrolatum tapes. It consists of industrial petrolatum, fillers and fibers.

■ SPECIAL ADVANTAGES

Cold applied mastic
Based on petrolatum
Solvent-free

■ AREA OF APPLICATION

It is suitable for the application in void risk areas like gorges, around screws, nuts as well as for gaps between flanges.
The Kebu Plast Mastic 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

Forms of delivery	Packing	Weght (kg)
Kebu Plast Mastic	Plastic bag	0,5
	Carton	7,5
		12,5

■ APPLICATION

The area to be coated must be dry and free of dust and grease. If necessary, dry the surface using a propane torch or use **Kebu Priming Paste.** There is no need to preheat the area A surface cleanliness of St 2 according to 8501-1 is sufficient for this application. Take Kebu Plast Mastic from the packaging, kneading it by hand or with a spatula. Subsequent the Kebu Plast Mastic needs to be coated by a suitable petrolatum tape, like **Kebu Tape**, **Kebu Petro Tape A303** or **Kebu Tape 90** with the required number of layers.

■ PROPERTIES of Kebu Plast Mastic

Property	Unit	Typical values
Colour	---	brown
Consistency	---	deformable
Congealing point	°C	> 60
Saponification number	mg KOH/g	max. 2
Application Temperature	°C	≤ 30
Service Temperature	°C	+5 to +30

■ PACKAGING, STORAGE AND TRANSPORTATION

Packaging: plastic bag / carton, packing is not returned after use.
Storage: in original packaging, in a dry place without load in a horizontal position, in warehouses, open areas under a canopy, protected from sunlight and atmospheric precipitation. When storing the **Kebu Plast Mastic** and transporting it to the work site, store and transport in an upright position, no more than six rows - boxes with tape, and three rows - containers with primer. Transportation and storage at a distance of at least 1 m from heat sources.
Shelf life in original packaging is ≥24 months from the date of manufacture.
Storage temperature: from -5°C to +50°C.
Transportation: on/without pallets, in original packaging, by all means of transport.

■ SUITABLE ACCESSORIES

Kebu Tape	**Kebu Petro Tape A303**	**Kebu Rockshield PP 500/1000**
Is a cold applied corrosion protection petrolatum tape.	Is a cold applied corrosion protection petrolatum tape, a synthetic fiber fabric as an insert and a laminated PE film.	Additional mechanical protection (non-woven PP) for coated pipes and valves or for buried plastic.

■ CONSULT WITH US FOR SPECIFIC PROJECTS OR UNIQUE APPLICATIONS

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