

## Productinformation

### Kebu Plast Mastic

#### General

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.

#### Characteristics

Characteristic	Norm	Unit	Typical value
Color	-		brown
Structure	-		Industrial petrolatum, fillers, fibers
Consistency	-		plasticizable, duroplastic
Saponification number	DIN EN 12068	mg KOH / g	max.2
Congeaing point	DIN ISO 2207	°C	>60
Operating temperature		°C	≤30
Processing temperature		°C	5 - 30

#### Application

The area to be coated must be dry. If necessary, dry it using a propane burner. There is no need to preheat the area. Wire-brush the steel surface thoroughly to remove any traces of rust and dirt. A surface cleanliness of ST 2 according to ISO 8501-1 is sufficient for this application. Remove any traces of oil and grease from the surface using a suitable solvent.

Take the Kebu Plast Mastic from the packing, kneading it and plasticize it by hand or with a spatula. It is suitable for the application in void risk areas like gorges, around screws, nuts as well as for gaps between flanges. Subsequent the plast mastic needs to be coated by a suitable petrolatum tape like the Kebu Petrolatum-Tape A303 with the required layers.

#### Packages

0.5 kg in PE bag  
7.5 and 12.5 kg per box

