

Kebutyl Kitt

PRODUCT DATA SHEET

- Easy handling
- Max. operating temperature 80 °C
- Permanently plastic
- Good adhesion
- Ageing resistant



Kebutyl Kitt is a filling agent. It is used for void prevention in the field of corrosion protection. **Kebutyl Kitt** is manually moldable.

Kebutyl Kitt is a butyl rubber mastic and permanently plastic, even at low temperatures. This and a good adhesion on nearly every surface, guaranties an easy handling. It is designed for maximum operating temperatures up to 80 °C and high temperature resistant up to 100 °C. **Kebutyl Kitt** is compatible with coatings of polyethylene, polypropylene, epoxy, polyurethane and bitumen. It's not suitable for the sealing of leakages!

APPLICATION

The area to be coated must be dry and free of dust and grease.

Apply **Kebutyl Primer K III** using a paint brush or a paint roller. Drying time on substrate takes at least 5 minutes and must not be reduced using external heat sources.

The voids are to be filled and padded with **Kebutyl Kitt**. Afterwards, the area to be coated must be wrapped with a cold applied corrosion protection tape.

FORMS OF DELIVERY

Product	Type	Pieces per box	Dimensions / Quantity
Kebutyl Kitt	roll	6	5 mm x 40 mm x 2 m
	bar	7	450 mm x 52 mm x 32 mm
	box	-	10 kg

PROPERTIES

Property	Unit	Typical value
Colour	-	black
Max. operating temperature	°C	80
Saponification number	mg KOH/mg	≤ 2
Consistency	-	permanently plastic

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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