

## Description

- Filler to be utilized with corrosion protection tapes ATIS Cableskin® base und ATIS Cableskin® top.
- Permanently flexible butyl rubber mass that is malleable and can be formed by hand.
- To fill damages in the taping.
- To even the transition between the cable surface and the taping.
- To fill throat edges at the transitions to the mounting constructions.



## Properties

- ATIS Cableskin® Kitt K fills cavities, damages and transitions without causing cavities and fuses with the butyl rubber coating of ATIS Cableskin® base and ATIS Cableskin® top by cold shut.

Characteristic	Unit	Typical value
Density (DIN 53479)	g/cm <sup>3</sup>	ca. 1,6
Saponification value (DIN 30672)	mg KOH/g	< 10
Operating temperature (environment, surface und mass)	°C	-10 to +50 °C
Max. temperature without mechanical load	°C	85 °C

## Processing

- Prior to the application of the lute the surface needs to be cleaned of dirt, loose particles, rust, grease etc.
- A solvent (e. g. petroleum ether free from aromatic compounds or ethyl alcohol) can be utilized to remove grease or oil where required.
- The surface must be dry.
- ATIS Cableskin® Primer P can be utilized to increase the adhesion of the lute to the surface.
- For a filling without cavities press firmly and even out the edges.

## **Processing temperatures**

Environment:	-10 to +50 °C
Cable surface	-10 to +50 °C, above dew point
ATIS Cableskin® Kitt K:	-10 to +50 °C

## **Manufacturer**

DENSO GmbH, Leverkusen

## **Form of delivery and packaging**

Profile 20 x 8 mm:	rolls at 3.5 m length 5 rolls per box
Profile 40 x 4 mm:	rolls at 2.5 m length 8 rolls per box
Profile 40 x 5 mm:	rolls at 2 m length 8 rolls per box