

Insulating Putty PH 200



Technical Data		
density (20°C)	DIN 53 479	app. 1,95 g/cm ³
cone - penetration (23°C)	DIN 51 580	35 – 50 (x 1/10 mm)
flash point (COC)	DIN ISO 2592	> 200°C
solubility (Water)		insolubly

Material Description

The insulating putty PH 200 is a permanently plastic and water-rejecting beige sealing putty based on synthetic bonding agents and inorganic fillers.

The insulating putty PH 200 does not contain substances which create or support corrosion and it sticks to all clean and dry materials.

The putty is hardly flammable and contains no poisonous or dangerous substances. It is physiologically harmless and can be processed by hand.

Application

The insulating putty PH 200 is used for the sealing of cable entries of straight and branch joints, cable conduits and comparable applications.

It is also suitable for the sealing of openings or parts against humidity or moisture.

The insulating putty PH 200 can be used on different materials (e.g. PVC, XLPE, metals).

Processing

The necessary quantity insulating compound is kneaded by hand and pressed on the surface which has to be sealed. In order to smooth the surface of the putty it is recommended to dampen the putty slightly in order to improve the sliding characteristics.

The putty shows a very good sealing effect on almost all subsoils. In order to achieve good adhesive strength the subsoil has to be oil and grease-free.

Storage

When stored in closed bucket in dry areas in the temperature range from 10°C to +30°C it has nearly unlimited shelf life.

Hazardous / Safety advice

Follow the advice printed on the containers and the relevant safety data sheets.

Packaging

Bars of 250 gram packed in cartons each 84 pieces.

Delivery

In cartons