B-TECH PASTE 2106

Special lubricating paste for high temperature

DESCRIPTION

B-TECH PASTE 2106 is a lubricating paste provided of high adhesiveness, made up of high quality graphite and synthetic fluids.
B-TECH PASTE 2106 has an elevated resistance to the heat and to severe conditions. It is particularly suitable to lubricate pins and ejectors in die casting of metal alloys.

TECHNICAL DETAILS

Physical form:	paste
Colour:	black
Odour:	typical
Density (20°C):	1.0 - 1.1 kg/l
Flash Point (COC):	> 220 °C
Range of use:	-20 ÷ + 700 °C
Solubility:	partially soluble in mineral oil

CHARACTERISTICS

B-TECH PASTE 2106 has a very strong anti-sticking, anti-stoppage and protective actions at very high temperatures:

- It is also suitable for bushings and bearings lubrication and to lubricate oven parts.
- As anti-seize and anti-corrosion it is recommended the application on pins, screws, bolts, hinges and fittings usually operate at high temperature.

HOW TO USE

Apply the product by a brush or a plug.
By slight heating the product becomes more fluid.

STORAGE

☼ Avoid storage with exposure to direct sunlight.

1 Shelf life: not less than12 months in the original packaging.

PACKAGING

Pails: 20 kg Net

FURTHER INFORMAT.

For information regarding safety, transport and disposal, refer to the Safety Data Sheet of the product.

The data in this technical information sheet correspond to the properties of the product at the time of the sale and with regard to the specified application. It is on the responsibility of the user to make sure that the product is suitable for the use to which he intends to apply it.

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