

## TECHNICAL DATA SHEET


# B-TECH PASTE 2101

**Special lubricating paste for high temperature**



**DESCRIPTION** Special lubricant for high temperature, particularly indicated for moulds, pistons, extractors and pins lubrication in die-casting, extrusion and other metalworking applications.  
Pigmented grease containing graphite and micronized Aluminium.

**TECHNICAL DETAILS**

<i>Physical form:</i>	paste
<i>Colour:</i>	silvery
<i>Odour:</i>	typical
<i>Density (20°C):</i>	0.9 -1.0 kg/l
<i>Solubility:</i>	partially soluble in mineral oil

**CHARACTERISTICS**  B-TECH PASTE 2101 ensures a very strong anti-sticking and anti-stoppage action. The product reduces wear of the treated parts, increasing its useful life. It ensures a constant injection or flowing speed of pistons and metal materials.

**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.  
 Shelf life: not less than 12 months in the original packaging.

**PACKAGING**  Pails: 18 kg Net weight

**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 destinate it.