

## B-TECH PASTE 2102

**Auxiliary lubricating and releasing grease, for ejector pins, moving parts in high pressure die-casting and Aluminium Extrusion.**


### DESCRIPTION


Pigmented lubricating grease contained micronized copper.  
It is used in high pressure die-casting as auxiliary for ejector pins and moving parts.  
Product designed and developed for aluminum extrusion.

### TECHNICAL DETAILS


<i>Physical form:</i>	pasty solid	<i>Solubility:</i>	insoluble in water
<i>Color:</i>	coppery	<i>Range of</i>	
<i>Odor:</i>	characteristic	<i>utilization:</i>	-30 ÷ +1100 °C
<i>Viscosity (40°C):</i>	600 cSt	<i>Thickness:</i>	degree 2 (NGL)
<i>Flash point:</i>	> 200 °C		

### CHARACTERISTICS


 B-TECH PASTE 2102 ensures a high lubricating and anti-soldering power on thermally stressed parts of the die (ejectors pins, cores, moving parts, channels and other overheated parts).


 High efficiency lubricating release agent, effective in conditions of extreme pressure and temperature. It also ensures a high protection against corrosion.

### HOW TO USE

 Apply the pure product by means of a brush or buffer.  
Do not mixing to other lubricating greases.

### STORAGE

 Do not expose for long time near heating sources.

 Shelf life: not less than 12 months in the original unopened containers.

### 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 destine it.