



Boron nitride spray

Description

Boron nitride spray. This coating in the hexagonal structure is the best similar to graphite. Unlike other ceramic types this material is soft. Because of the resistance at high temperature boron nitride is widely used in the non-ferrous industry and aluminum extrusion. Also widely used in the machine and equipment industry. Suitable for applications or finishes as lubrication, isolation, wear resistant and positioning.

Properties:

- Easy workable
- Resistant against high temperature
- Electrical insulator
- Thermo shock resistant
- Also suitable for ceramic moulds for glassware

Extra information

Item number	21121023	
Model	JT 3000 N	
Model group	JT ...	
EAN	8718242131797	
CBS Statistics number	84671110	
Article group	TCE Machines, Lubricants & Accessories	
Brand	TCE	
Features	Max. temp.	1200 °C
	Volume	400 ml
	Gross volume	500 ml
	Kind	boron nitride
Article group code	944066	

Product images



