

STRUB Vulcolube OSK 1000-NF G

Neat die Lubricant, fire-retarding, containing graphite

Art.-No. 33817

Description

STRUB Vulcolube OSK 1000-NF G is a mineral oil-synthetic highest quality graphite dispersion with fireretarding behaviour. It works excellent on hot and cold forging with steel and steel alloys. It is a cost-effective solution for difficult operations (extrusion). STRUB Vulcolube OSK 1000-NF G is non water miscible.

Application

It can be sprayed (airless) or applied manually by brush, swabs etc.

Properties

- Ready to use
- Excellent lubrication and release properties •
- For hot and cold tool •
- Very good wetting and spreading abilities •
- Very small ash residues when it burns up •
- No heavy metals •
- Increases tool life

Technical data

Characteristics	value	unit	Test method
Color	visually black		
Appearance	viscous fluid		LV 0007
Solid Lubricants	>20	weight %	
Viscosity 20°	>6000	mPas	EN16896
Density	1 - 1.05	g/cm ³	DIN 51757
Flashpoint	>300	°C	DIN EN 2592

Application

Stirr before use. Containing solid lubricants

Transport	
ADR/SDR	No dangerous goods

Disposal

LVA VeVA / EAK: 13 02 08

The information in this technical data sheet is based on general knowledge and application possibilities. STRUB + Co. AG is not liable for damage resulting from improper use of the products. The industry-standard measurement and production tolerances apply to the specified characteristic. Generally, no legal binding can be derived from these data. Our products are subject to continuous further development. Therefore, STRUB + Co. AG reserves the right to change all technical data in this data sheet at any time and without prior notice.

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