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STRUB Chiselpaste EP NLGI 3

High pressure lubricating paste

Art.-No. 30268

Description

Very well adhering, still spreadable paste with synthetic carrier oils and adhesive additives. Prevents seizing of all metal pairings. Acts against vibration corrosion and fretting corrosion as well as noise inhibiting and shock absorbing.

STRUB Chiselpaste EP NLGI 3 has good resistance to environmental influences such as water, weak alkalis and acids. The product is compatible with all commercially available oil-resistant sealing materials. It is also successfully used in wet and dusty areas.

Application

High tech universal lubricating paste with novel, synergistically acting solid lubricants. Used as a separating, lubricating and assembly paste in the field of construction machinery (chisel paste), industry, the automotive industry, plant engineering, petrochemicals, tramways, iron and steelworks and the cement industry.

Technical data

Color	copper colored
Structure	good adhesion
NLGI class	3
Drop point	none
Use as release and lubricating paste in	
the presence of oxygen	max. 290°C
Use as release paste without presence	
of oxygen	approx. 1'200°C
Oxidation stability at 100°C	4 psi
Oxidation stability at 250°C	10 psi

Transport

ADR/SDR No dangerous goods

Disposal

LVA VeVA / EAK: 12 01 12

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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