

STRUB Vulcan Draw CF 821

Fully synthetic chlorine-free drawing and forming oil

Art.-No. 31457

Description

STRUB Vulcan Draw CF 821 is a highly viscous, fully synthetic special lubricant for difficult drawing and forming operations. The excellent lubricating and high-pressure properties provide a well-adhering and resistant lubricating film that protects the surfaces of the tool and workpiece even under high loads. The high performance of the product allows economical and economic use.

Application

STRUB Vulcan Draw CF 821 is a special lubricant for deep drawing and forming of steels, chrome steels, aluminum and non-ferrous metals as well as their alloys. Even more difficult forming processes can be realized with STRUB Vulcan Draw CF 821.

The cleaning of the machined parts can be done with alkaline-aqueous cleaners as well as with solvents.

Features and advantages

- Virtually no evaporation tendency
- Economical and economical in use
- excellent lubricating and high pressure properties
- highest surface quality
- excellent corrosion protection on all materials

Technical data

Features	Norm	Unit	Value
Color	ISO 2049	-	Yellowish
Density at 20°C	DIN 51757-1	g/cm ³	0.923
Kin. Viscosity at 40°C	ISO 310	mm ² /s	800

Transport

ADR/SDR No dangerous goods

Disposal

LVA VeVA / EAK: 12 01 07

Note

The product is free from chlorine compounds, heavy metals, PCB's, PCT's and PCA's.

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