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STRUB Vulcan Draw CF 554

Chlorine- and aromatics-free drawing and forming oil

Art.-No. 31146

Description

STRUB Vulcan Draw CF 554 is a chlorine-free drawing and forming oil. The balanced additive combination and thus achieved EP properties of STRUB Vulcan Draw CF 554 enable long tool life as well as excellent surfaces of the machined parts. Due to its special properties STRUB Vulcan Draw CF 520 is an alternative to products containing chlorine.

Application

STRUB Vulcan Draw CF 554 is suitable for light to difficult forming processes, especially for ferrous metals, steels and aluminum alloys. The use of STRUB Vulcan Draw CF 554 with non-ferrous alloys is not recommended.

Features and advantages

- excellent lubrication and wear protection properties
- Improved surface quality
- Very good tool life

Technical data

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Features	Norm	Unit	Value
Color	ISO 2049	-	dark brown
Density at 20°C	DIN 51757-1	g/cm ³	0.927
Kin. Viscosity at 40°C	ISO 310	mm² /s	360

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.

The information in this technical data sheet is based on general knowledge and possible applications. Strub + Co. AG is not liable for damage resulting from improper use of the products. The measurement and production tolerances customary in the industry apply to the characteristic data given. In general, no legal binding force 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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