

STRUB Chainlube Synt 700

Chain lubricant Temperature range 180°C - max. 300°C

Art.-No. 30992

Description

STRUB Chainlube Synt 700 is a fully synthetic high-temperature lubricant. The evaporation-resistant, hightemperature stable, synthetic base oils as well as the specially selected additives protect the materials against corrosion as well as wear.

Application

STRUB Chainlube Synt 700 is used in an upper service temperature of max. 300°C, for chains, belts in the steel industry, suppliers to the automotive industry and others.

Features and advantages

- high temperature range •
- high oxidation stability •
- very good lubricity
- affinity to metal •
- very good high pressure properties •
- long service life

Technical data

Color, appearance		yellow, clear
Density at 20°C	g/ml	0.958
Viscosity at 40°C	mm ² /s	725
Viscosity at 100°C	mm²/s	44
Flash point COC	°C	> 270

Transport ADR/SDR

No dangerous goods

Disposal

LVA VeVA / EAK:

13 02 06

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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