

# **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 <sup>2</sup> /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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