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## **STRUB Multi Duty Grease PAO 2-3 PTFE**

Synthetic grease without dripping point

Art.-No. 33257

## **Description**

STRUB Multi Duty Grease PAO PTFE is based on high quality synthetic base oils with PTFE solid lubricant, which brings emergency running properties. STRUB Multi Duty Grease PAO PTFE is designed for high continuous operating temperatures and has no dropping point.

## **Application**

Its high service temperature enables smooth lubrication where soap-based greases reach their performance limits. Typical applications are construction, garages, cement industry, mills, foundries, chemical industry, textile and metallurgical industry, transport, agriculture, etc.

## Technical data

NLGI		2	3
Item no.		33257	-
Color		light beige	light beige
Thickener system		inorganic	inorganic
Base oil viscosity	mm²/s	150	150
Drip point	°C	-	-
Work penetration at 25°C / 60 cycles	1/10 mm	265-295	220-250
Operating temperature	°C	-40 to 220°C	-40 to 220°C
Maximum short-term operating temperature	°C	250	250

**Transport** 

ADR/SDR No dangerous goods

**Disposal** 

LVA VeVA / EAK: 12 01 12

ISO 9001|14001, Version 1: 19.08.2021 / RSC

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.

STRUB + Co. AG Mühlemattstrasse 5 phone +41 62 785 22 22 strub@strub-lube.ch
Swiss Tribology CH-6260 Reiden fax +41 62 785 22 33 www.strub-lube.ch