



RAVENOL LKW FETT BLAU

Kategorie: Grease

Artikelnummer: 1340117

Specification: DIN 51502: KP2N-30, ISO 6743-9: ISO-L-XCDIB2, VOLVO STD „Lubricating grease 97720“

Approvals: MAN 283 Li-P2, MB-Freigabe 267.0

Recommendation: DTFR 33B120 (MB 267.0), VW/Audi G 052 180 A1

Application: Truck, Agricultural machinery



RAVENOL LKW FETT BLAU is a lithium saponified multipurpose grease on mineral basis with oxidation and corrosion protective additives.

Because of its special additivation **RAVENOL LKW FETT BLAU** has an excellent pressure absorption capacity, excellent corrosion protection characteristics and a superior mechanical stability.

Application Note

RAVENOL LKW FETT BLAU is used for the lubrication of high loaded friction and antifriction bearings of trucks and construction machines even under the influence of humidity, vibration and shock loading. Functional range from - 30°C up + 125°C (maximum + 140°C). NLGI class 2. Extended lubrication intervals.

Characteristics

- Extreme shear stability
- Excellent corrosion protection
- Very good mechanical and chemical stability
- Very good aging resistance
- Good pump output also at low temperatures

0.4L | 1340117-400

1L | 1340117-001

5L | 1340117-005

10L | 1340117-010

15L | 1340117-015

25L | 1340117-025

180L | 1340117-180

Technical Product Data

PROPERTY	UNIT	DATA	AUDIT
Colour		blau	VISUELL
Thickener		Lithium-Komplexseifen	DIN 51757
NLGI-Class		2	DIN 51818
Product Classification		KP2N-30	DIN 51502
Working Temperature	°C	-30 / +140	DIN 51825
Short term temperature up to	°C	220	DIN 51757
Worked Penetration at 60 Strokes	mm/10/25°C	265-295	ISO 2137
Corrosion (SKF Emscor dist. Water)	Korr. Grad	0	DIN 51802
Dropping Point	°C	220	DIN ISO 2176
Copper Corrosion (24h/120 °C)		1	DIN 51811
Water Resistance (3h/90 °C)	°C	1-90	DIN 51807-1
VKA Pressure Carrying Capacity	N	2200-2400	DIN 51350-4
Kinematic Viscosity (Base Oil) at 40 °C	mm²/s	220	DIN 51562-1

All indicated data are approximate values and are subject to the commercial fluctuations.

Alle angegebenen Daten sind ca. Werte und unterliegen handelsüblichen Schwankungen.

31.05.2023