



RAVENOL Arctic Green Grease AGG 2



180L | 1340126-180
400L | 1340126-400

Kategorie: Grease

Artikelnummer: 1340126

Specifications: DIN 51502: KPE2K-60, ISO 6743-9: ISO-L-XECEB2

Application: Industry, Passenger car, Truck

RAVENOL Arctic Green Grease AGG 2 is produced on the basis of synthetic-native esters and high quality mineral oils using thickening agents based on lithium soap.

RAVENOL Arctic Green Grease AGG 2 offers excellent working resistance, rust and corrosion protection.

Application for the lubrication of roller and friction bearings under extreme pressure at extremely low temperatures. Selected additives help reduce wear, even during severe continuous operation and significantly prolong the service life.

Application instructions

RAVENOL Arctic Green Grease AGG 2 is used in roller and friction bearings under extreme pressure at extremely low temperatures.

The highest application temperature for **RAVENOL Arctic Green Grease AGG 2** in continuous operation is 120°C. Peak performances of 160°C should not be exceeded.

Extremely high temperatures shorten the service life. Routine relubrication preserves material and saves costs.

Characteristics

- Working resistance
- Oxidation resistance
- Water resistance
- Good corrosion protection characteristics
- High thermal load capacity
- High pressure susceptibility
- Good adhesion

Technical Product Data

CHARACTERISTICS	PROPERTY	DATA	AUDIT
Colour		grün	VISUELL
Dropping Point	°C	>180	DIN ISO 2176
Thickener		Lithium-Komplekseifen	DIN 51757
VKA Pressure Carrying Capacity	N	3000 - 3200	DIN 51350-4
Worked Penetration at 60 Strokes	mm/10/25°C	265-295	ISO 2137
Water Resistance (3h/90 °C)	°C	1-90	DIN 51807-1
Working Temperature	°C	-60 / +120	DIN 51825
Kinematic Viscosity (Base Oil) at 40 °C	mm ² /s	20	DIN 51562-1
Corrosion (SKF Emscor dist. Water)	Korr. Grad	0	DIN 51802
Copper Corrosion (24h/120 °C)		1	DIN 51811
Short term temperature up to	°C	160	DIN 51757
NLGI-Class		2	DIN 51818
Product Classification		KPE2K-60	DIN 51502