

RAVENOL Arctic Green Grease AGG 2

Full synthetic



1 կգ

Vendor:
1340126-001



25 կգ

Vendor:
1340126-025
Vendor:
1340126-025-03-999
Barcode:
4014835756885



100 գրամ

Vendor:
1340126-100
Vendor:
1340126-100-04-999
Barcode:
4014835844780



180 կգ

Vendor:
1340126-180



200 գրամ

Vendor:
1340126-200



400 գրամ

Vendor:
1340126-400
Vendor:
1340126-400-04-999
Barcode:
4014835756847

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 Note

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

Characteristics

Title	Value	Audit
Համապատասխանում է արտադրողի բնութագրերին	DIN 51502 KPE2K-60, ISO 6743-9: ISO-L-XECEB2	
Գույն	Green	տեսողական
Thickener	lithium soap	DIN 51757
NLGI-Class	2	DIN 51818
Product Classification	KPE2K-60	DIN 51502
Working Temperature	-60 / +120 °C	DIN 51825
Short term temperature up to	160 °C	DIN 51757
Worked Penetration at 60 Strokes	265-295 mm/10/25°C	ISO 2137
Corrosion (SKF Emscor dist. Water)	0 Korr. Grad	DIN 51802
Dropping Point	180 °C	DIN ISO 2176
Copper Corrosion (24h/120 °C)	1	DIN 51811
Water Resistance (3h/90 °C)	1-90 °C	DIN 51807-1
VKA Pressure Carrying Capacity	3000 - 3200 N	DIN 51350-4
Kinematic Viscosity (Base Oil) at 40 °C	20 mm ² /s	DIN 51562-1

Analogs

BMW

83192157321

BRP

779226, 779163, 293550010, 293550033

FEBI

21909

Hyundai Motor

4959022

Volkswagen Group

G052186A3, G052738A2

Yamalube

ACCPOLYGRS10, ACCPOLYGRS05