

RAVENOL Mehrzweckfett mit Graphit



1 կգ

Vendor:
1340102-001
 Vendor:
 1340102-001-03-000
 Barcode:
 4014835200210



5 կգ

Vendor:
1340102-005
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 1340102-005-03-000
 Barcode:
 4014835200265



10 կգ

Vendor:
1340102-010
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 1340102-010-03-000
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 4014835200227



15 կգ

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1340102-015



25 կգ

Vendor:
1340102-025
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 1340102-025-03-000
 Barcode:
 4014835200258



100 գրամ

Vendor:
1340102-100
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 1340102-100-04-999
 Barcode:
 4014835844391



180 կգ

Vendor:
1340102-180
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 1340102-180-03-000
 Barcode:
 4014835200272



200 գրամ

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1340102-200



400 գրամ

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1340102-400
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1340102-400-04-999
Barcode:
4014835768147

RAVENOL Mehrzweckfett mit Graphit is a lithium saponified multipurpose grease with finely divided graphite to increase heavy loads at very high temperatures.

RAVENOL Mehrzweckfett mit Graphit is formulated with a highly refined base oil mixture which contains less than 3% polycyclic aromatics. Through the graphite at high temperatures a lubrication film on the metals is formed, and the graphite takes lubrication to achieve optimal results.

The optimized formulation of **RAVENOL Mehrzweckfett mit Graphit** can also capture temperature peaks in the application.

Application Note

RAVENOL Mehrzweckfett mit Graphit has been designed for applications exposed to high temperatures and shock loads.

RAVENOL Mehrzweckfett mit Graphit is used in oven conveyor belts, pistons in hydraulic pumps and all types of bearings that run at low speeds.

RAVENOL Mehrzweckfett mit Graphit is also used as a sealant in high temperature gaskets from steam pipes and other hot pipe connections.

Characteristics

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

Characteristics

Title	Value	Audit
Համապատասխանում է արտադրողի բնութագրերին	DIN 51502 KPF2K-30, ISO 16743-9: ISO-L-XCCFB2	
Գույն	Black gray	տեսողական
Thickener	lithium soap	DIN 51757
Additives	graphite	DIN 51757
NLGI-Class	2	DIN 51818
Product Classification	KPF2K-30	DIN 51502
Working Temperature	-30 / +120 °C	DIN 51825
Short term temperature up to	130 °C	DIN 51757
Worked Penetration at 60 Strokes	265-295 mm/10/25°C	ISO 2137
Corrosion (SKF Emcor dist. Water)	1 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	2000 - 2200 N	DIN 51350-4
Kinematic Viscosity (Base Oil) at 40 °C	80 mm ² /s	DIN 51562-1

Analogs

Volkswagen Group

G060735A2

Out of production

Product	Vendor	Barcode
15 կգ	1340102-015-03-000	
400 գրամ	1340102-400-04-000	4014835200241 2200000017895