



RAVENOL Mehrzweckfett OML



SPECIFICATIONS DIN 51 502: K2K-30, ISO 6743 PART 9: ISO-L-XCCEA2
APPROVALS MB-APPROVAL 267.0

RAVENOL Mehrzweckfett OML is a lithium saponified multipurpose grease with oxidation and corrosion protective additives.

RAVENOL Mehrzweckfett OML has an extreme mechanical stability and a very low friction value. Therefore it can be transported easily.

ART.-NR. 1340101

100 g		1340101-100
200 g		1340101-200
400 g		1340101-400
1 kg		1340101-001
5 kg		1340101-005
10 kg		1340101-010
15 kg		1340101-015
25 kg		1340101-025
180 kg		1340101-180

Application Notes

RAVENOL Mehrzweckfett OML is used for the lubrication of easy loaded antifriction bearings and machine components. It is also suited as a multipurpose lubrication grease for vehicles.

Characteristics

RAVENOL Mehrzweckfett OML offers:

- universal use, multipurpose characteristic for a mixed car pool
- an extreme shear stability
- an excellent corrosion protection
- a very good mechanical and chemical stability
- a very good aging resistant
- a good pump output also at low temperatures



Property	Unit	Data	Audit
Colour		hellbraun	visual
Thickener		Lithium-Komplexseifen	-
NLGI-Class		2	DIN 51 818
DIN-Product-Classification		K2K-30	DIN 51 502
ISO-Product-Classification		ISO-L-XCCEA2	ISO 6743 P.9
Working Temperature	°C	-30 / +120	DIN 51 825
Short Term up to	°C	130	-
Worked Penetration 60 strokes	mm/10 bei 25°C	265-295	ISO 2137
Corrosion (SKF Emscor dist. Water)	Corr. Degree	1	DIN 51 802
Dropping Point	°C	>180	DIN ISO 2176
Water Resistance (3h/90°C)	°C	1-90	DIN 51 807 T.1
VKA Pressure Carrying Capacity	N	2000 bis 2200	DIN 51 350 T.4
Kinematic Viscosity (Base Oil)	mm ² /s bei 40°C	130	DIN 51562-1

All information correspond to the best of our knowledge to the actual situation of the cognitions and our development. Subject to alterations. All references made to DIN-norms are only for the description of the goods. There is no guarantee. In case there will be any problems please contact the technical service.

Release: : 10. May 2021