



MULTI EPA

Premium Multipurpose grease

Product Overview

MULTI EPA is an anhydrous calcium thickened lubricating grease based on a mineral oil. The grease contains antioxidants, corrosion inhibitors and EP/AW additives.

The thickener, together with the special base oil blend, makes the product suitable for the lubrication of medium loaded bearings and in wet and corrosive environments. The lubricating grease has excellent adhesion and water resistance.

MULTI EPA is a high-quality multipurpose grease that can be used in both industrial and automotive applications. The grease is suitable for a wide range of plain and rolling bearings.

Properties & Benefits

- Excellent water resistance
- Very good corrosion protection
- Wide range of use

Health and Safety

This lubricant is unlikely to produce any significant health or safety hazard when used in the application it has been designed for and according to the recommendations provided in the Material Safety Data Sheet. MSDS are available upon request through your sales advisor.

When disposing of used oil, please observe all current regulations and protect the environment.

MULTI EPA

Typical properties

Test parameters	Method		
NLGI Grade	ASTM D 217	2	3
Thickener		Anhydrous Calcium	Anhydrous Calcium
Base fluid		Mineral Oil	Mineral Oil
Texture		Smooth	Smooth
Colour	Visual	Yellow	Yellow brown
Classification	ISO 12924	L-XC(F)CIB2	L-XC(F)CIB3
Classification	DIN 51502	KP2K-30	KP3K-30
Base Oil Viscosity @ 40 °C, mm ² /s	ASTM D 7152	220	220
Base Oil Viscosity @ 100 °C, mm ² /s	ASTM D 7152	15	15
Dropping point	IP 396	>140 °C	>140 °C
Penetration 60 strokes	ISO 2137	265 – 295	220-250
4-ball weld load	DIN 51350:4	3400 N	3400 N
Water resistance at 90 °C	DIN 51807:1	0	0
Water Wash Out at 79 °C	ISO 11009	2%	<10%
Flow Pressure at -30 °C	DIN 51805 mod	<1400 mbar	<1400 mbar
SKF R2F at 120 °C	SKF	Pass	Pass
Emcor salt water	ISO 11007	≤2 - 2	≤2 - 2
Density @ 15 °C, Kg/m ³	IP 530	910	900
Temperature range		-30 °C to +120 °C	-30 °C to +130 °C

Above characteristics are mean values given as information. They do not constitute a specification.