MULTI EPM

Superior Quality Multipurpose Greases

Product Overview

MULTI EPM greases are superior quality multipurpose products with extreme pressure and anti-wear and tear properties. They are especially formulated for lubricating journal bearings, needle and roller bearings and parts subjected to shock and vibrations.

MULTI EPM greases are mechanically stable and maintain their consistency after long periods of use. Even in wet working conditions, they are resistant to water ingress and protect equipment from corrosion.

Benefits

- Better protection against wear-and-tear for reliable protection of the equipment

- Good stability to oxidation, resistance to mechanical constraints and long product lifecycle

- Good resistance to water ingress

- Very good mechanical resistance

- Excellent tackiness properties

- Does not contain lead of heavy metals considered to be hazardous to humans or environment

Applications

- General lubrication in transport, agriculture, public works, mining & off-road vehicles

- Lubrication of bearings on electrical motors, pumps, compressors, fans, blowers and other equipment including marine applications

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 EPM

Typical properties

Test parameters	Method		
NLGI Grade	ASTM D 217	2	3
Thickener		Lithium	Lithium
Colour	Visual	Yellow	Yellow
Classification	DIN 51 502	KP2K-20	KP3K-20
Classification	ISO 6743-9	ISO-L-X-BCIB 2	ISO-L-X-BCIB3
Temperature range of use, ºC		-20 to 130	-20 to 130
Base Oil Viscosity @ 40 ºC, ºC	ASTM D 445	200	200
Dropping point	ASTM D 2265	>190	>190
Worked Penetration @ 25 ºC 60 strokes	DIN ISO 2137	265 – 295	220-250
4-Ball Weld Point, kg	DIN 51350	>400	>500
EMCOR dist water	ISO 11007	0 - 0	0 - 0

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