



MOBILGREASE EP 2

Mobil Grease , Myanmar

Industrial Greases

Product Description

Mobilgrease EP 2 is a general purpose lithium hydroxystearate grease formulated to provide protection against wear, corrosion and water washout. Available as an NLGI 2 grade with a base oil viscosity of ISO VG 150 to address a variety of both industrial and commercial vehicle applications.

Mobilgrease EP 2 is recommended for most types of industrial applications including heavy-duty applications where high unit pressures or shock loads are present. This grease provides good protection against rust and corrosion and resists water wash-out. Mobilgrease EP 2 is also suitable for commercial vehicle and construction equipment applications such as chassis joints and pin bushing lubrication. The recommended operating temperature range is from -20°C to 130°C but Mobilgrease EP 2 may be used at higher temperatures if the lubrication frequency is increased accordingly.

Features and Benefits

Mobilgrease EP 2 has good performance in preventing corrosion and protecting equipment from high loads and water contamination.

- Reduced wear under heavy or shock loading and vibration for equipment reliability
- Protection against rust and corrosion and resistance to water washout
- Cost effective performance in applications where frequent re-greasing is necessary

Applications

Mobilgrease EP 2 is recommended for multipurpose applications in antifriction and plain bearings, bushings and pins under normal operating conditions in both industrial and commercial vehicle applications.

Mobilgrease EP 2 is well suited for applications where frequent re-greasing is required due to leakage or contamination and a cost effective grease is required.

Properties and Specifications

Property	
Grade	NLGI 2
Thickener Type	Lithium
Base Oil Viscosity of Greases @ 40 C, mm ² /s, AMS 1697	150
Color, Visual	BROWN
Dropping Point, °C, ASTM D2265	190
Penetration, 60X, 0.1 mm, ASTM D217	280

Health and safety

Health and Safety recommendations for this product can be found on the Material Safety Data Sheet (MSDS) @ <http://www.msds.exxonmobil.com/psims/psims.as>

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