MOBILGREASE EP 2

Mobil Grease , Hong Kong

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. The grease provide good protection against rust and corrosion and resist 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, mm2/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.aspx

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Typical Properties are typical of those obtained with normal production tolerance and do not constitute a specification. Variations that do not affect product performance are to be expected during normal manufacture and at different blending locations. The information contained herein is subject to change without notice. All products may not be available locally. For more information, contact your local ExxonMobil contact or visit www.exxonmobil.com
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