



Mobil Delvac™ Grease EP 2

Mobil Grease, Canada

Multi-purpose grease for on-highway, agriculture, and light duty off-highway

Product Description

Mobil Delvac™ Grease EP 2 is a multi-purpose grease designed for on-highway vehicles, agriculture equipment, and light duty off-highway applications. This lithium hydroxystearate grease is formulated to provide strong protection against wear, rusting and water washout to meet OEM-recommended performance.

Across on-highway, agriculture, and light duty off-highway applications, this product is formulated with a high viscosity and extreme pressure additives to protect against shock events for strong wear protection. For on-highway vehicles, this grease has been designed with polymers to help withstand water wash-out in two critical scenarios. First, it is designed to withstand water sprayout when vehicles are operating in rainy conditions. Second, it's designed to prevent water washout and protect against rust when vehicles are stationary and subject to standing water.

Features and Benefits

Features	Advantages and Potential Benefits
- Tenacious wear protection	- Supports protection of critical component like king pins and universal joints, especially in shock events
- Strong water washout prevention	- Helps withstanding grease washout when subject to standing water for long periods of time and high velocity water in rainy driving conditions
- Robust rust protection	- Aids preventing rust in critical greased components, especially when vehicles are subject to standing water over prolonged periods of time

Applications

On-highway commercial vehicles ranging from class 1 through 8 (including fifth wheel, universal joints, and chassis), Light duty off-highway applications not requiring molybdenum disulfide or other solid additives, agricultural equipment not requiring Moly or other solid additives

Properties and Specifications

Property	
Grade	NLGI 2
Corrosion Preventive Properties, Rating, ASTM D1743	Pass
Four-Ball Extreme Pressure Test, Weld Point, kgf, ASTM D2596	250
Four-Ball Wear Test, Scar Diameter, mm, ASTM D2266	0.6
Color, Visual	Red
Viscosity @ 100 C, Base Oil, mm ² /s, ASTM D445	23.9
Viscosity @ 40 C, Base Oil, mm ² /s, ASTM D445	320

Property	
Viscosity Index, ASTM D2270	95
Copper Strip Corrosion, 24 h, 100 C, Rating, ASTM D4048	1B
Dropping Point, °C, ASTM D2265	180
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>

All trademarks used herein are trademarks or registered trademarks of Exxon Mobil Corporation or one of its subsidiaries unless indicated otherwise.

08-2023

Imperial Oil

Petroleum and Chemicals Division
Lubricants and Specialties
240 Fourth Ave SW
C. P. 2480, Station M
Calgary AB T2P 3 M 9
1-800-268-3183

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

ExxonMobil is comprised of numerous affiliates and subsidiaries, many with names that include Esso, Mobil, or ExxonMobil. Nothing in this document is intended to override or supersede the corporate separateness of local entities. Responsibility for local action and accountability remains with the local ExxonMobil-affiliate entities.

ExxonMobil



© Copyright 2003-2024 Exxon Mobil Corporation. All Rights Reserved