



RONEX MPC

Mobil Grease , 中国

Lithium complex based multipurpose grease

Product Description

RONEX™ MP-C is a lithium complex, mineral oil based multipurpose grease that can be used in a wide range of automotive and industrial applications. RONEX grease has good performance over a wide temperature range, and provides moderate load carrying, extreme pressure properties, water resistance, oxidation st and rust and corrosion protection.

Features and Benefits

RONEX MP-C offers the following features and potential benefits:

- Excellent resistance to high temperature degradation for long service life helping to extend grease lubrication intervals.
- Enhanced extreme-pressure and anti-wear properties helps protect moving surfaces from wear; leading to extended component life.
- Excellent high- and low-temperature performance helps minimize cold-weather dispensing problems.
- Good water-resistance properties for reliable grease performance in hostile aqueous environments.

Applications

RONEX MP-C is a multi-purpose grease recommended by ExxonMobil for both industrial and automotive applications such as:

- Industrial - Plain and rolling element bearings, gears
- Automotive – Light Truck, Bus and Construction applications such as:
 - o Wheel Bearings
 - o Ball Joints
 - o Chassis lubrication points

Properties and Specifications

Property	
Grade	NLGI 2
Thickener Type	Lithium Complex
Copper Strip Corrosion, 24 h, 100 C, Rating, ASTM D4048	1A
Base Oil Viscosity of Greases @ 40 C, mm ² /s, AMS 1697	115
Penetration, 60X, 0.1 mm, ASTM D217	280
Four-Ball Wear Test, Scar Diameter, mm, ASTM D2266	0.5
Dropping Point, °C, ASTM D2265	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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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 properties may not be available locally. For more information, contact your local ExxonMobil contact or visit www.exxonmobil.com

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