



## Mobilgrease MP

Mobil Passenger Vehicle Lube , Algeria

Lithium Automotive Grease

### Product Description

Mobilgrease MP is a high quality, multipurpose, NLGI 2 grade, lithium hydroxystearate grease based on an ISO VG 150 mineral oil. It is formulated to provide added protection against rusting and water washout in general purpose automotive applications at moderate temperatures and loads.

### Features and Benefits

Mobilgrease MP has a long history of proven performance in general purpose automotive applications and provides the following benefits:

- Wide operating temperature range
- Good resistance to water washout
- Extra protection against rust and corrosion
- Good pumpability in centralized systems
- Excellent structural stability
- Lead, chlorine and nitrite free

### Applications

Mobilgrease MP is recommended for the lubrication of automotive chassis components, wheel bearings, clutch bearings, universal joints and ball joints of steering and suspension systems of passenger cars, trucks, farm tractors and most other types of mobile equipment operating under moderate conditions. The recommended operating temperature range of Mobilgrease MP is -20°C to 120°C. In applications where heavy or shock loading is a factor, extreme pressure greases are preferred.

### Properties and Specifications

| Property   |              |
|--|--------------|
| Grade  | NLGI 2       |
| Penetration, 60X, 0.1 mm, ASTM D217                                | 280          |
| Color, Visual  | Medium Brown |
| Dropping Point, °C, ASTM D2265                                     | 180          |
| Base Oil Viscosity of Greases @ 40 C, mm <sup>2</sup> /s, AMS 1697 | 150          |

### 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

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