

ADNOC GREASE MP2

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DESCRIPTION

ADNOC Grease MP is a series of multi-purpose Lithium soap greases specifically formulated to provide effective oxidation resistance, rust and corrosion protection. The use of Lithium soap provides excellent structural stability throughout their recommended temperature range. It They posses high chemical stability, resistance to thermal breakdown and deterioration. They also resist water wash-out.

APPLICATIONS

ADNOC Grease MP is recommended for lubrication of rolling element and needle bearings. The heavier consistency is preferred for vertical shaft and outer race rotating applications. They are suitable for use under either wet or dry conditions. It is also recommended for the lubrication of plain bearings, cams, ways and other sliding parts when loads are normal and no shock loads are experienced. It is suitable for moderate automotive wheel bearing not subject to high temperature/high loads and chassis service.

BENEFITS

- › Protection against rust and corrosion
- › Resistance to water-washing and wet conditions
- › Good dispensing characteristics
- › Wide range of usable temperature

PERFORMANCE

API SN

JASO T 903:2016 MB

SAE 10W-30; 10W-40; 20W-40

TYPICAL PRODUCT CHARACTERISTICS

| Property | Value (2) |
|---------------------------|--------------|
| Color | Brown |
| Texture | Smooth |
| Thickener Type | Lithium Soap |
| Base Oil Type | Mineral |
| Base Oil Viscosity @40°C | 220.0 |
| Base Oil Viscosity @100°C | 16.00 |
| Dropping Point, Min. | 197 |
| Worked Penetration @25°C | 280 |
| Oil Separation | 2 |
| Operating Temp, Min. | -20 |
| Operating Temp, Max. | +125 |

Data for reference only. Consult Lubesouq for current OEM specifications.