Product Data Sheet

Fleet Power MP Grease EP 2

DESCRIPTION

Maverick Fleet Power Multi-Purpose (MP) Grease was designed for use in a broad range of automotive, agricultural, industrial, and general-purpose lubricant applications. It is formulated with select base oil, lithium 12-hydroxystearate thickener, extreme pressure (EP) additives, anti-wear agents, and rust, corrosion, and oxidation inhibitors to deliver consistent bearing protection over a wide range of operating conditions.

PERFORMANCE BENEFITS

- Excellent EP and anti-wear performance for a broad range of service applications
- Outstanding low temperature performance and grease fluidity
- Maintains grease consistency and lubricating film strength under moderate load
- Excellent protection from water washout
- Resists oil separation and throw out from anti-friction bearings
- Compatible with other lithium-based greases
- NLGI certification LB multi-purpose use

PRODUCT APPLICATION

Maverick Fleet Power MP Grease is recommended for a wide range of lubricant applications, including:

- Automotive drum brake wheel bearings
- Plain, rolling element, antifriction, & needle bearings
- Automotive chassis and ball & universal joint lubrication
- General purpose agricultural equipment
- Multi-purpose industrial lubrication
- 5th wheel lubrication
- Centralized grease lube systems

NOT RECOMMENDED FOR DISK BRAKE WHEEL BEARINGS

Typical Properties		
Property	**Method**	
NLGI Consistency		2
NLGI Certification		LB
Thickener Soap Type		Lithium 12-Hydroxy Stearate
Texture		Smooth
Color	Visual	Green
Dropping Point, °F (°C), Minimum	D-2265	302 (150)
Wear Protection, Scar Diameter, mm, Maximum	D-2266	0.6
Worked Penetration, 60 strokes	D-217	280
Oil Separation, Mass %, Maximum	D-1742	10
Rust Prevention	D-1743	Pass
Four-Ball Weld Point, kfg, Minimum	D-2596	200
Four-Ball Load Wear Index, kfg	D-2596	30
Fretting Protection, mass loss, mg, Maximum	D-4170	10
Low-Temperature Performance, torque @ -40°C, Nm, Maximum	D-4693	15.5
Minor variations in physical test results may occur through normal manufacturing		

Always consult original equipment manufacturer's lubricant recommendation for proper fluid application.

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