Product Data Sheet

Fleet Power 3% Moly Grease EP 2

DESCRIPTION

Maverick Fleet Power 3% Moly Grease is a premium, high-temperature, lithium complex grease specially designed for demanding heavy-equipment and constant velocity (CV) joint applications. It is formulated with 3% Moly Disulfide (Moly) to reduce the coefficient of friction and provide dry lubrication, when required, to deliver optimum film strength and ultimate protection of critical metal parts from wear and localized heating under shock load and severe vibration. It is also compounded with extreme-pressure (EP) additives, anti-wear additives, and long-lasting corrosion and oxidation inhibitors, making it ideal for high-temperature, heavy-load, and slow-speed applications found in off-road mining and construction equipment.

PERFORMANCE BENEFITS

- Special Moly and EP additives protect critical components under extreme load
- Outstanding resistance to corrosion extends equipment life
- Excellent shock load protection for heavy-duty equipment and severe applications
- Optimum high-temperature performance delivers resistance to grease softening
- Excellent anti-wear properties deliver maximum protection in severe applications
- Ultimate film strength for slow-speed applications under heavy-load
- Inherent tackiness properties prevent bearing drop out and resists water washout
- NLGI certification GC-LB application for wheel bearing and heavy-duty chassis lubrication

PRODUCT APPLICATION

Maverick Fleet Power 3% Moly Grease is recommended for the most demanding lubricating grease applications, including:

- Slow-speed, heavy-loaded bearings found in mining and construction equipment *(meets Caterpillar 3% Moly requirement)*
- CV boots/joints, including high-performance racing applications *(always confirm grease is compatible with boot material before use)*
- Disk and drum brake wheel bearings
- Industrial ball and roller bearings
- Heavy-duty chassis and ball & universal joint lubrication
- 5th wheel lubrication

Typical Properties		
Property	**Method**	
NLGI Consistency		2
NLGI Certification		GC-LB
Thickener Soap Type		Lithium Complex
Texture		Smooth-Tacky
Moly Disulfide, Volume %		3
Color	Visual	Gray
Dropping Point, °F (°C), Minimum	D-2265	550 (288)
Worked Penetration, 60 strokes	D-217	280
Rust Prevention	D-1743	Pass
Oxidation Stability, lb. loss/100 hours	D-942	3
Timken OK Load, lbs.	D-2509	70
Four-Ball Weld Point, kfg	D-2596	400
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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