

Product Name:

MOTOMASTER™ SEMI-SYNTHETIC EXTREME PRESSURE GREASE

Description:

MotoMaster Semi-Synthetic Extreme Pressure Grease is a premium quality, multi-purpose lithium complex EP synthetic blend grease with excellent low temperature properties. It is fully formulated with extreme pressure, anti-corrosion and oxidation inhibitors. Superior wheel bearing and chassis performance that meets the NLGI Service Classification category GC-LB required to meet automotive and light duty truck wheel bearing and chassis lubrication requirements. Exceptional low start-up resistance under low temperature conditions. A unique grease that provides excellent low temperature, high temperature and seal compatibility performance.

Applications:

MotoMaster Semi-Synthetic Extreme Pressure Grease is engineered for the lubrication and surface corrosion protection of vehicles and equipment operated over wide temperature range. Excellent for high speed bearing applications. Provides excellent performance in severe applications. Recommended for auto chassis and wheel bearings, centralized industrial grease systems, farm equipment, ball and roller bearings, conveyor belts, boat and utility trailers and irrigation equipment.



Typical Properties:

Material Code	665581436
NLGI Consistency Number	2
Thickener	Lithium Complex
Texture	Smooth, Buttery
Color, Observed	Blue
Unworked Penetration, ASTM D 217	+/- 15 WK-60
Worked 60 Penetration, ASTM D 217	265-295
Dropping Point, ASTM D 2265, °F (°C)	500 (260)
Rust Prevention, ASTM D 1743, rating	Pass
Four-Ball EP Weld Point, ASTM D 2596, kgf	315
NLGI Classification	GC-LB
Approximate Temperature Range, °F (°C)	-15 to 325 (-25 to 163)