



Specification Sheet

Rhino[®]

Multi-Purpose Parasynthetic EP Grease



Benefits

- Excellent extreme pressure and shock load protection
- Superior high temperature performance
- Good low temperature pump ability
- Resistant to water washout
- Protects against rust and corrosion
- Holds up under high shear stress

Description

Rhino is an extreme pressure lithium complex grease compounded with both highly refined conventional and synthetic base oils. Molybdenum disulfide (moly) provides extra protection in heavy shock load conditions. Moly provides a film that prevents metal to metal contact and provides additional anti-wear properties. Rhino's high dropping point makes it extremely stable and durable at high temperatures. It performs superbly in a multitude of applications and conditions.

Applications

Recommended for use in:

- Auto, truck, and bus lubrication
- Agricultural and construction equipment
- Industrial applications

Rhino meets or exceeds requirements for wheel bearings and chassis lube in cars, trucks, farm equipment and off-road equipment.

Part Numbers

# 47456	single tube (14 oz.)
# 47480	10 tube/cs.
# 47472	40 tube/cs.
# 47423	35 lbs.
# 47431	120 lbs.
# 47449	400 lbs.

Typical Operating Temperature Range

+30°F – +450°F

Specifications

Lithium Complex	
Grade	#2
Dropping Point, °F (ASTM D-2265)	535
Base Oil Viscosity, cSt 40°C (ASTM D-445)	88.5
Base Oil Viscosity, cSt 100°C (ASTM D-445)	9.3
Timken OK Load, lbs.	50
Four Ball Extreme Pressure (ASTM D-2596)	
Weld Point, Kg	400
Load Wear Index	55.7
Four Ball Wear Test Scar Diameter, mm (ASTM D-2266)	0.39
Water Washout, wt% loss at 175°F 10% max wt loss (ASTM D-1264)	3.1
Rust and Corrosion (ASTM D-1743)	Pass