



Moly Lithium EP Grease #2

TECHNICAL DATA SHEET

BENEFITS

- Extreme pressure lubrication
- Outstandingly efficient in friction reduction and high load lubrication
- Resistant to bleed and sling out at high pressure loads
- Resists water washout and moisture pick up during wet weather
- Excellent oxidation and corrosion inhibitors, provides protection for up to twice the normal re-lubrication interval
- Fortified with molybdenum disulfide platelets.

GENERAL INFORMATION

It combines extreme pressure lubrication with special shock load cushioning to protect metal surfaces in high speed industrial equipment bearing, truck and automotive wheel bearing and heavy duty equipment bearing where extreme operating conditions require maximum extreme pressure lubrication. It can be used in all types of bearings requiring EP No.2 grease and will also provide superior lubrication as a chassis lubricant for truck and automotive equipment.

COMPOSITION

A propriety blend of highly refined base mineral oils, fortified with EP Moly additives, rust corrosion and oxidation inhibitors, adhesives and cohesive additives.

TECHNICAL SPECIFICATIONS

NLG1 Grade:	#2
Dropping Point °F:	525°
Viscosity Index:	95
Colour:	Gray
Four ball EP Weld Point kg:	250
Four ball EP Load Wear Index kg:	40
Copper Corrosion:	1B
Core Penetration: @ 77°F	265 - 295
Temperature Range:	350 – 360°F
Thickener:	Lithium-hydroxystearate

Moly Lithium EP Grease #2 is available in these sizes:

Part # 66601 10 x 400 gram cartridge

Proudly  Canadian