

OG COMPOUND #2759

Open Gear Lubricant Compound With Moly



Features:

- Excellent adhesion to metal
- Resistant to acids, alkalis, dust, dirt and water
- Tacky – does not splatter
- Non-melt characteristics to withstand temperature ranges from 0-500°F
- High film strength leads to longer life and less frequent lubrication
- Excellent shock load protection
- NLGI: 2.5
- Fortified with extreme pressure additives, anticorrosion and anti-oxidation inhibitors and tackifiers to provide excellent lubrication properties and antiwear protection

Description:

OG COMPOUND is a dark black, organo-clay compound formulated for heavy industrial applications. It is designed mainly for open gear application, but because of its extreme tackiness and extreme pressure characteristics, lends itself to many different applications. It is made from mid-continent, refined base oils and organo-clay gelling agents. This excellent compound is formulated with submicron-size molybdenum disulfide.



Applications:

- Exposed Gears of All Types
- Transportation Companies
- Open Winches
- Construction Machinery
- Cotton Gins
- Drag Lines
- Steel Mills
- Lumber Mills
- Sliding Surfaces

Product Characteristics:

Appearance:	Black gel
Odor:	Oily
Vapor Pressure:	<0.01 hPa
Density:	0.8 g/cm ³
Solubility:	Negligible
Flash Point:	204.4°C; Method: Cleveland open cup
Evaporation Rate:	Not applicable
Viscosity(kinematic):	>10,000 mm ² /s (40°C)
Storage:	Keep container tightly closed in a dry and well-ventilated place.

Transport Information:

Proper Shipping Name:	Not regulated as a dangerous good.
UN Number:	Not regulated as a dangerous good.
Class:	Not regulated as a dangerous good.

DOT Placard:

Not regulated.

Directions:

Pump in OG COMPOUND until all old lubricant comes out.

Pictograms:



Signal Word:
WARNING

Personal Protective Equipment Required:

