

aerosol lubricants/greases

Since 1927, Arrow-Magnolia has helped people solve their cleaning and maintenance problems with the finest products available today.

HIGHLIGHTS

- Moly Based Open Gear & Cable Lubricant
- 16oz Can with Dual Spray Valve
- Becomes Tacky Quick for Coating Protection
- Non-Toxic, Non-Corrosive
- Water-Resistant
- Will Not Sling or Run Off of Gears
- Relubricates on each Gear Revolution

TYPICAL PROPERTIES

- Vapor Pressure: **N/A**
- Volatility: **N/A**
- Solubility: **Insoluble**
- Specific Gravity: **0.9**
- Vapor Density: **N/A**
- pH: **N/A**
- Evaporation Rate: **N/A**
- Physical Description: **Dark**

Coarse Spray w/ Solvent

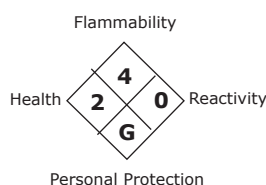
Odor

SAFETY CAUTIONS

- Keep out of reach of children.
- For industrial and institutional use only.
- Do not store at temperatures above 120°F.
- Refer to SDS for additional safety information.



HMIS RATINGS



ARROW-MAGNOLIA
INTERNATIONAL, INC



SINCE 1927

MOLY MITE

AEROSOL DESCRIPTION:

MOLY MITE is a super tough, adhesive type lubricant which penetrates deep into chain, cables, gears and other heavy mechanisms becomes tacky and adhering to surfaces for extreme protection against wear. Thickens quickly to a tacky, black stringy lube. Provides a Molybdenum Disulfide shield which maintains a cushion of lubricant between gear teeth and other friction-producing surfaces.

MOLY MITE absorbs high shock loads, extreme pressure and prevents chipping and scuffing. Product forms a protective water resistant coating that prevents corrosion in outdoor and even under water applications. Dual spray valve provides jet stream application for hard-to-reach areas and fan spray for uniform film. MOLY MITE works well at high temperatures, absorbs high shock loads, extreme pressure and helps prevent chipping.

Uses: passenger and freight elevators, mining equipment, construction equipment, dredging and earth moving equipment, crane and booms, textile and steel mill machinery, offshore drilling rigs, drag lines, tug boats, winches and marine equipment.

DIRECTIONS:

-Shake well, shake vigorously until agitator balls inside rattle and shake for an additional 30 seconds to a minute. Shake can occasionally through application for better performance.

-Dual spray valve directions:
Press spray nozzle down for fan spray to apply uniform film. Tilt valve forward for a jet stream application in hard-to-reach critical areas. Jet stream sprays approximately 8 feet.

distributed by:

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