

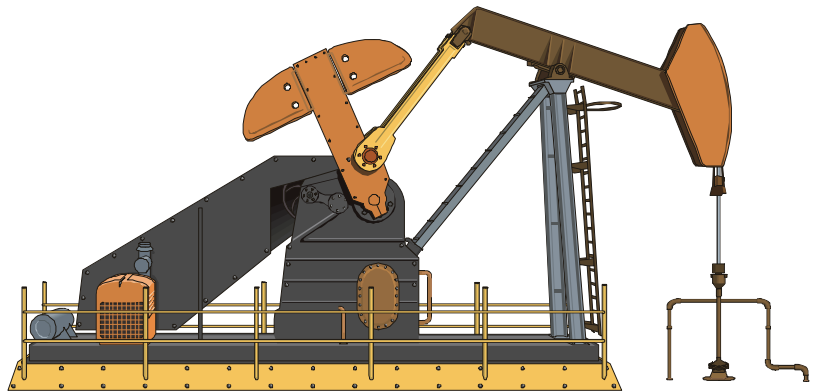
Product Data

GOLLY-MOLY

Industrial Grade Moly Lubricant

INDUSTRIAL USES:

- Foundries
- Automotive Plants
- Vehicle Maintenance
- Sewing Trades
- Paper & Corrugated Converting
- Chemical Plants
- Woodworking
- Marine Applications
- Agricultural & Military Equipment
- Road Equipment
- Oil Drilling Equipment
- Steel Mills & Mining Operations



- ✓ Adheres to Metal, Rubber, Glass and Most Plastics
- ✓ Meets MIL-A-907D
- ✓ Effective at Temperatures from -110°F to +1050°F
- ✓ Non-Corrosive, Non-Conductive and Waterproof



...setting performance
standards worldwide...

APPLICATIONS

GOLLY-MOLY is an extreme conditions lubricant and anti-seize coating that withstands temperature ranges from -110°F to +1050°F. It can resist pressures up to 100,000 psi. This dry film coating will not attract dirt or dust. GOLLY-MOLY is inert to water, oil, alkalis and many acids. It contains pure Molybdenum Disulfide micro-particles which burnish themselves into metal surfaces and provide a bonded dry lubricating film.

DIRECTIONS

Shake can vigorously before application. Surface must be free from loose rust, oil, grease and old paint. Hold can 8 to 10 inches from surface and spray in a sweeping motion to insure a thin uniform coating. Allow first application 3 to 5 minutes before applying second coat.

IMPORTANT: To prevent clogging, after each use, invert can and spray a few short bursts to clear valve.

TECHNICAL DATA

Composition:	Petroleum distillates, lubricating oil and molybdenum disulfide
Type:	Solvent-based
Toxicity:	Moderate
Flammability:	Extremely flammable as per USA Flame Projection Test
Temperature Range:	-110°F to 1050°F
Color:	Black
Odor:	Solvent like

APPROVALS

Meets MIL-A-907D



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