# **MOLY-LUB #1714**

Aerosol Anti-seize Lubricant

### Features:

- Dry film lubricant withstands high temperatures and extreme pressure
- Resists salt water penetration
- Non-chlorinated
- Protects against moisture, rust and corrosion
- Non-corrosive and non-conductive
- Dry film will not attract dust or dirt
- Anti-seize, anti-friction
- Contains no silicone, grease, oil or graphite
- Contains no methylene chloride

#### **Description:**

MOLY-LUB is an extreme range lubricant and anti-seize coating that withstands temperatures from -110°F to +1050°F, resists pressures up to 100,000 psi and is resistant to water, oil, alkalis and many acids. It contains pure molybdenum disulfide particles, which burnish themselves into metal surfaces and provide a bonded lubricating film. This product will not attract dust and provides a tenaciously adherent coating, even under salt spray conditions. It adheres to metals, rubber, glass and most plastics.

#### **Applications:**

- Oil and Ore Drills
- Conveyors
- Chains
- Engines
- Gears

- Bearings
- Bolts
- Nuts
- Studs
- Pump Assemblies

- Construction Equipment
- Turbines
- Boilers
- Motors
- Compressors

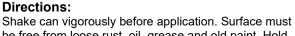
## Product Characteristics: Appearance:

Form:		Spray Aerosol
Odor:		No data available
Boiling Point:		No data available
Vapor Pressure:		3,102 - 3,792 hPa (20°C)
Vapor Density:		No data available
Flash Point:		Estimated -104.4°C
Solubility (water):		No data available
pH:		No data available
Self-Ignition Temperature:		No data available
Explosive Properties:		No data available
Storage:	Store in a well-ventilated place. Keep container tightly closed. Store locked up. Protect from	
	sunlight. Do not expose to temperatures	
exceeding 50°C/122°F.		J/122 F.
Transport Information:		
Proper Shipping Name:		Aerosols, flammable
UN Number:		UN1950
Hazard Class/Division:		2.1
Packing Group:		11

Liquid

#### **DOT Placard:**





be free from loose rust, oil, grease and old paint. Hold can 8-10 inches from surface and spray in a sweeping motion to ensure a thin, uniform coating. Allow first application to dry 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. *Caution: Do not use near heat, sparks or open flame.* 

#### Pictograms:



DANGER

**Personal Protective Equipment Required:** 





