

# MOLY-LUB BULK #2714

## Anti-Seize Lubricant



### Features:

- Withstands extreme pressure
- Suitable for temperatures from -110°F to +1050°F and pressures to 100,000 psi
- Clings to hot metals
- Weather resistant – for use both indoors and outdoors
- Contains Molybdenum Disulfide



### Description:

MOLY-LUB BULK is packaged as an alternative to our convenient aerosol in a 40-pound pail. It does not contain any graphite, silicone, oil or grease and leaves a long lasting dry film lubricant that will not attract dust and provides a tenaciously adherent coating. The product is resistant to water, oil, alkalis and most acids and protects against moisture, rust, corrosion and galling of metal parts. It resists salt water penetration and helps machinery run smoother and longer. Prevents friction, fretting, wear, sticking, galling, seizing, binding and chattering.

### Applications:

- Internal Combustion Engine Components
- Chain Lubrication
- High Speed Gears & Chains
- Paper and Corrugated Converting
- Chemical Plants
- Wire Drawing
- Brazing
- Machine Tools
- Automotive
- Wood Working
- Stop-Off Coatings
- Conveyors & Bearings
- Pump Assemblies
- Foundries
- Sewing Trades

### Product Characteristics:

Physical State:	Liquid
Odor:	Not available
Boiling Point/Range:	325.91°F (163.28°C) estimated
Explosive Properties:	Not available
Oxidizing Properties:	Not available
Solubility (water):	Not available
Viscosity:	Not available
Flash Point:	45.7°F (7.6°C) estimated
Flammability Limit-lower (%):	9.8% estimated
Flammability Limit-upper (%):	16.6% estimated
Storage:	Store in a well-ventilated place. Keep cool. Store locked up.
<b>Transport Information:</b>	
UN Number:	UN1992
Proper Shipping Name:	Flammable liquids, toxic, n.o.s. (Methylene Chloride, Toluene)
Class:	3
Packing Group:	II
Subsidiary Risk:	6.1(PGIII)
Special Provisions:	IB2, T7, TP2, TP13.
Packaging Exceptions:	150
Packaging Non-Bulk:	202
Packaging Bulk:	243

### Directions:

1. Parts to be coated should be clean and dust free.
2. Agitate before and during use. Spraying produces the most uniform and precisely controlled film thickness. Use a commercial spray gun of one quart capacity or less, or an air pressure sprayer with 40-50 pounds pressure. Make sure working area is adequately ventilated. A single wet pass of spray usually deposits a film of about 0.0002 to 0.0003 inches thickness; this thickness gives best adhesion and wear life. Dipping is an excellent application method if a high degree of film uniformity is not essential.
3. Always keep container closed when not in use.

### Pictograms:



### Signal Word:

DANGER

### Personal Protective Equipment Required:



### DOT Placard:



### VOC Compliant:

Yes.