

MOLI-G LUBE

DRY LUBRICANT SPRAY

- **Reduces friction & retards wear**
- **Temperature range: -110 F. to +1050 F.**
- **Molybdenum disulfide & graphite**
- **Does not carbonize**

1774 Moli G - Lube is a USDA accepted dry film lubricant containing molybdenum disulfide. Fast drying with minimal transfer. Service temperatures range from minus 110 degrees F. to 1050. Ideal for those lubricating jobs when a liquid lubricant cannot be used. Provides a cleaner application. Dirt and foreign particles will not adhere to product providing better lubrication and less wear on parts. Permits immediate use of chain or gear after application. Can be used at higher temperatures and will not carbonize.

WHERE:

Manufacturing * oil rigs * industrial machinery *
machine shops * pipe yards * construction areas *
heavy equipment

FOR:

machinery * wire cable * pipe * engines * exposed
metal parts * lathe bed and rails * machine parts *
door hinges * locks * reduction of sliding friction

INSTRUCTIONS

Shake well before using. Hold can six to eight inches from surface to be treated. Spray evenly on area to be treated. Thin coats are preferable. Allow one to five minutes for adequate drying. The concentration of solids in this product may clog nozzle. Shake vigorously and often. Before storing, turn can upside-down and spray until clear.

SPECIFICATIONS:

Boiling Range: 165+

Color: Grey-black

Detergency: None

Evaporation Rate: >1

Flash Point: None

Foam Stability: N/A

Fragrance: Chlorinated solvent

Freeze/Thaw: 3 Cycles

Hard Water Tolerance: N/A

pH: N/A

Rinseability: N/A

Shelf Life: One Year +

Soap Content: None

Solids: 10%

Solubility: 0%

Specific Gravity: .97

Vapor Density: >1

Vapor Pressure: 100

Viscosity: 10 cts.

%Volatile: 85

For Industrial Use Only