

DRI MOLY LUBRICANT

Dry Lubricant
Moly Based



DRI MOLY LUBRICANT is a molybdenum disulfide dry film lubricant that withstands high pressures and temperatures. Lubricates moving parts of all kinds. Fast drying with minimal transfer. Protects from rusting and corrosion by displacing moisture. Reduces metal to metal contact on treated surfaces. Service temperatures range from -40°F to 600°F. Convenient aerosol is ideal for lubricating surfaces where a liquid lubricant is not practical. Quick drying, non-tacky finish adheres well to all metals, most plastics, glass and rubber. Molybdenum disulfide replaces graphite to free frozen surfaces, stop galling and seizing of metals and prevent chattering, extending the life of machinery and equipment. Provides a protective ing, barrier that resists dust and abrasive particles and withstands water, oils, alkali and most acids.

DIRECTIONS

Shake can well before using. Clean surface thoroughly. Hold can 6 to 8 inches from surface and apply a thin, even film. Thick coats decrease efficiency. Allow 1 to 5 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.

Health	3
Flammability	3
Physical Hazard	1
Protection	B

Areas of Use:

- *Automotive Shops
- *Municipalities
- *Parks/Recreation
- *Marine

- *Chemical/Textile Plants
- *School Districts
- *Amusement Parks

Appearance & Odor.....	Black spray with chlorinated solvent odor
Relative Density (H ₂ O=1).....	1.29 @ 77°F (25°)
Net Contents.....	12 OZ. (340 Grams)

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