

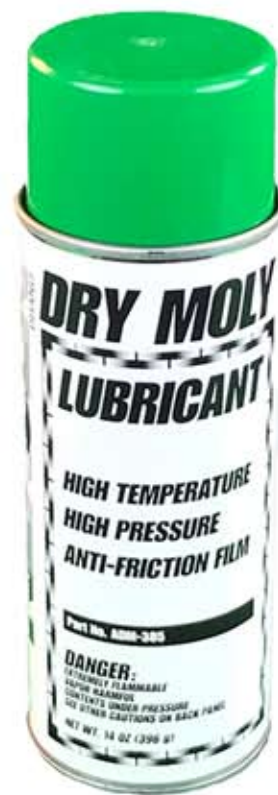


Dry Moly

DESCRIPTION: DRY MOLY is an extreme range lubricant and anti-seize coating that withstands temperatures from -110°F to +1050°F. DRY MOLY resists pressures up to 100,000 psi, and is completely impervious to water, oil, alkalies and most acids. DRY MOLY leaves a dry film coating that will not attract dirt or dust particles from the air, thereby maintaining the integrity of the lubricant. DRY MOLY contains pure molybdenum disulfide particles which burnish themselves into metal surfaces to provide a bonded lubricating film. DRY MOLY also provides excellent protection and lubrication from harsh salt water conditions.

ADVANTAGES: 1) Leaves a moly film which has a low coefficient of friction, providing excellent lubricating properties. 2) Adheres to most surfaces, including metals, rubber, glass and most plastics. 3) Effective over a broad temperature (-110°F to +1050°F) and pressure range (to 100,000 psi). 4) Leaves a dry surface which dirt and dust will not stick to, prevents gumming and galling of lubricating surface. 5) Inert to water, oil, alkalies and most acids. 6) Meets MIL-A-907D anti seize compound specifications.

AREAS OF USE: Foundries, automotive plants, vehicle maintenance, paper and corrugated converting, chemical plants, textile plants, woodworking, marine, agricultural and military equipment, road equipment, aircraft maintenance, and much more.



SPECIFICATIONS:

Classification	Aerosol lubricant
Color	Dark gray to black
Odor	Characteristic solvent
Flash point (concentrate)	80°F (T.O.C.)
Flammability	Extremely flammable spray
Propellant	L.P.G.
Spray pattern	Mist
Solubility in water	Negligible

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