



### FOR INDUSTRIAL AND INSTITUTIONAL USE ONLY

**CONTAINS:** Acetone (67-64-1), Heptane, Branched, Cyclic, and Linear (426260-76-6), Aliphatic Hydrocarbons (8052-41-3), Toluene (108-88-3), Isopropanol (67-63-0) and Molybdenum Disulfide (1317-33-5).

**DANGER:** Do not take internally. Avoid contact with eyes. Avoid breathing vapors. Vapor is heavier than air and may collect in low lying areas.

#### FIRST AID:

**IF EYE CONTACT:** Flush with large amounts of cool running water for at least 15 minutes while holding upper and lower lids open. If irritation persists get medical attention immediately.

**IF SKIN CONTACT:** Wash with soap and water. If irritation persists seek medical attention.

**EXCESSIVE INHALATION:** Remove to fresh air. Seek medical attention immediately. If breathing stops give artificial respiration.

**IF INGESTED:** Do not induce vomiting. Seek medical attention immediately.

**HMS RATING:** Health, 2; Flammability, 3; Reactivity, 0; Personal Protection, B.

#### HANDLING AND STORAGE:

Keep container closed except when in use. Do not store in unmarked containers. Store in cool, dry place. Do not cut or weld on or near container even empty.

For further information, consult Material Safety Data Sheet.



# DRY MOLY FILM LUBRICANT and COATING

295405

High Temperature, Anti-Seize, Anti-Friction Film

Adheres to Metal, Rubber, Glass and most Plastics

Effective at Temperatures From -110°F to +1050°F

Non-Corrosive, Non-Conductive, and Waterproof

**DANGER:** FLAMMABLE.  
VAPOR HARMFUL.  
HARMFUL OR FATAL IF SWALLOWED.  
KEEP OUT OF REACH OF CHILDREN.  
SEE OTHER CAUTIONS ON SIDE PANEL.  
NET CONTENTS: 5 GALLONS



P.O. Box 667770 • Pompano Beach, FL 33066  
www.terandstore.com

Dry Moly Film Lubricant and Coating is a superior, long-lasting dry lubricant that adheres to almost all materials. Withstands high temperatures and pressures. Repels dust and dirt and is resistant to water, alkalis and most acids. Greatly increases operating efficiency and reduces maintenance costs. Prevents corrosion, seizing, wear, galling, binding, sticking, chattering, squeaking and scraping.

Designed for high pressure, load-bearing applications. Excellent for anti-friction and anti-seize where a dust and dirt resistant dry lubricant is desirable. Withstands temperature ranges from -110°F to +1050°F. Resists pressures up to 100,000 psi. Contains pure Molybdenum Disulfide micro-particles which burnish themselves into metal surfaces and provide a bonded dry lubricating film.

**INDUSTRIAL APPLICATIONS:** Oil Drilling Equipment, Foundries, Automotive Plants, Vehicle Maintenance, Sewing Trades, Paper and Corrugated Converting, Chemical Plants, Woodworking, Marine, Agricultural & Military Equipment, Road Equipment, Aircraft Maintenance, Steel Mills and Mining Operations.

**USES:** May be applied wherever petroleum or synthetic lubricants are not suitable (except oxygen systems). Use on gears, bellcranks, slides, chutes, bearing surfaces, press fits, chains, conveyors, cylinder packings, shafts, valve stems, vulcanized rubber molds. High load carrying qualities assure lubrication under extreme pressures. Lubricates construction and other heavy equipment. Eliminates chattering and scraping. Resists water and dirt.

#### 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 thick; 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.