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# MOLY-SPRAY™ DRY FILM LUBRICANT

## Product Description

**Moly-Spray™ Dry Film Lubricant** is an air-drying, solid film lubricant conveniently applied by spray and is ready to use in minutes. It forms a thin dry film of molybdenum disulfide, which has a low coefficient of friction, and effective corrosion resistance. It is non-oily, non-sticky, and will not cold flow, run, or drip and does not attract dirt or dust.

**Moly-Spray™ Dry Film Lubricant** performs under extremely heavy loads (over 100,000 psi), as a dry film lubricant for temperatures -300° to +750°F (-184° to +400°C), and up to 2,400°F as an anti-seizing agent. Meets MIL-L-23398C specifications.

## Features & Benefits

- Long lasting lubrication
- Reduces friction, wear and abrasion
- Penetrates pores of substrate and bonds to surfaces
- Excellent corrosion and chemical resistance
- Works in temperatures above the burning points of oil
- Quick drying, tight adhesion, set to touch - 5min.

## Applications include

Use as a Gasket Coating, Mold Release, Permanent Thread Lubricant, Metal Forming Lubricant for Exotic Alloys, Extrusions and Drawings, Bolts and Sliding Parts on Jet Engines, Furnaces, Ovens & Kilns, Conveyors, Chains, and Cam Rollers.

## Typical Properties

Property	Value
Appearance	Black
Odor	Solvent
Propellant	Propane, Isobutane
VOC	71%
Flammability	Extremely flammable
Can Pressure	55-60 psi @ 70°F
Adhesion	Excellent
Lubricity Rating	2500 lbs. - Faltex Tester

## Directions for use

Shake can well.  
Spray from a distance of approximately 10-12 inches.  
Do not cover with a continuous spray.  
Move can with short dusting strokes.  
Two thin coats are recommended rather than one heavy coat.

## Product Limited Warranty

This information is based on information we believe to be reliable and accurate, but no guarantee of its accuracy is made for a particular application. We urge and recommend that Users pretest their application prior to incorporating the product into use and assume that the User will conduct such testing. Also see warranty statement on website.

**Available In:**  
14 oz aerosol CFC Free (P/N 12014)