



I. Product Description

CRC Moly Lube is a dry film lubricant fortified with Molybdenum Disulfide that reduces friction and improves overall operating performance. **Moly Lube** bonds instantly to metal surfaces to form a dirt repelling barrier that lubricates and protects the surface from pressure and friction. Withstands temperatures up to 650 °F and extreme pressures, as well as water and chemical attack.

II. Applications

Recommended as a general maintenance lubricant on gaskets, transfer belts and conveyor belts; as an assembly lube on motors, plant machinery and handling equipment; as a release agent for rubber moldings; and as a general lubricant for high temperature, low load, or high rpm slides, rollers, wheels, gears, chains and hoists.

III. Features & Benefits

- **Harmless to Most Plastics, Rubbers and Metals.** Assures compatibility with existing seals, gaskets, washers, bushings, flanges and o-rings.
- **Deep Penetrating Action.** Fills pores of substrate to provide a smooth, frictionless surface for maximum operating efficiency and long lasting lubrication.
- **Lowers Friction and Prevents Galling.** Reduces metal wear and fatigue to extend equipment life.
- **Contains No Known Ozone Depleting Chemicals.** Offers effective performance while complying with the EPA regulations on the use of ozone depleting chemicals.
- **M.S.D.[L.]™-Material Safety Data Label.** Provides instant access to current safety information should an accident or OSHA inspection occur. Helps comply with **OSHA Hazard Communications Standard 29 CFR 1910.1200.**

IV. Physical Properties

Flash Point	<0°F	Boiling Point	<0 – 395°F
Odor	Solvent	Solubility	Neg. in H ₂ O
Appearance	Dark gray film	% Volatile	100% by Volume
Vapor Density	Heavier than air	Specific Gravity	0.71
VOC Content (Fed)	Not Determined	Temperature Range	650°F (Constant) 750°F (Intermittent)
Sara Title III, Sect. 313 Chemicals	No	Type of Film	Dry Film
Prop 65	Yes	Propellant	Hydrocarbon

V. Specifications and Approvals

- Not Applicable.

VI. Performance Characteristics

ASTM D-56 (Flash Point)	0°F
Coefficient of Friction (ASTM D-4518)	0.123

VII. Directions

- Always read entire label before using product.
- For best performance use on a clean surface.
- Shake can well before use.
- Hold can 8" to 12" away from surface to be sprayed.
- Spray a light even film.
- Wipe off excess with cloth.
- Repeat application when necessary.
- For personal safety, do not use while equipment is energized.

VIII. Package Description

Part Number	Container Size
03084	16 oz Aerosol

IX. Disposal

Disposal requirements vary by state and local jurisdiction. All used and unused product should be disposed of in conformance with local, state and federal regulations.

IX. Special Use Warnings

Aerosol Cans

Do not puncture, incinerate or store above 120°F. Exposure to high temperatures may cause can to burst. Do not place in direct sunlight or near any heat source. Aerosol cans will conduct electricity. Keep away from all live electrical sources including battery terminals, solenoids, electrical panels and other electronic components. Failure to observe this warning may result in serious injury from flash fire and/or electrical shock.

General

Use only in well ventilated area. Ventilation may be improved by opening a window or door or providing mechanical assistance. Avoid continuous breathing of vapor and spray mist. Avoid contact with skin and eyes. If ventilation is not adequate, respiratory protection should be worn. For more information regarding short term and long term exposure, review this product's Material Safety Data Sheet.

DISCLAIMER: This information is accurate to the best of CRC Industries' knowledge or obtained from sources believed by CRC to be accurate. Before using any product, read all warnings and directions on the label. All products should be tested for suitability on a particular application prior to actual use. CRC Industries, Inc. makes no representations or warranties of any kind concerning this data.

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