



I. Product Description

CRC Multi-Lube is a versatile, plastic safe, multi-purpose precision lubricant, penetrant and corrosion inhibitor. It's unique viscosity allows it to cover more surface area and penetrate deep into the surface of all metals, including steel, copper, brass and aluminum alloys. **Multi-Lube** displaces moisture and leaves a thin, long lasting film to protect against corrosion.

II. Applications

Recommended for use on electronics, electrical connectors, relays, circuit breakers, transformers, switchgear, motors, generators, controls, instruments, communication assemblies, alarm systems, starters, tubing, castings, gears, weld rod, wire, fixtures, dies, jigs, shim stock, chucks, drill rod, heat treated parts, machined surfaces, finished welds, aluminum extrusions, air actuated tools, conveyors, frozen joints, locks, hoists, etc. Excellent for use around modern plastics and insulators. Recommended for restoring electrical properties to water or flood damaged equipment.

III. Features & Benefits

- **All-In-One Formula.** Fills needs for lubricant, penetrant, light duty cleaner and corrosion inhibitor in one product.
- **Displaces Moisture.** Prevents corrosion to improve equipment life and performance.
- **Plastic Safe.** Allows one product to be used in all applications without risk of costly damage to most sensitive modern plastics.
- **360° Valve.** Product can be sprayed from any position – even upside down.

IV. Physical Properties without propellant

Flash Point	195°F TCC	Boiling Point	424°F (initial)
Odor	Pleasant	Solubility	Neg. in water
Appearance	Amber liquid	% Volatile	70
Vapor Density	>air	Specific Gravity	0.8127
VOC Content (Fed)	1.0 g/L	Temperature Range	Max 250° F
Sara Title III, Sect. 313 Chemicals	No	Propellant	CO ₂
Prop 65	No		

V. Specifications and Approvals

- N/A

VI. Performance Characteristics

Type of Film	Non-drying
Film Thickness	0.025 to 0.075 mils
Bellcore Test (Plastic Compatibility)	Passed
ASTM D-877 (Dielectric Strength)	30,500 volts
ASTM D-56 (Flash Point)	195°F (TCC)
ASTM D-3233 (Falex Load Test)	1,500 lbs.
Corrosion Inhibitor	Indoor Only/up to 9 months Ferrous and Non-Ferrous Metals

VII. Directions

- Spray light even coat to protect surfaces and to seal out moisture.
- Apply liberally to loosen rusted parts.
- Spray wet surfaces until run-off is clear and moisture free.
- **For personal safety do not use on energized equipment.** Allow to dry at least 4 to 6 hours before energizing.
- Contact CRC Technical Service for directions for restoring electrical properties to water or flood damaged equipment.

VIII. Package Description

Part Number	Container Size
04075	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.

X. 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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