



Moist-Out MO-10™

A light spray lubricant, demoi­sturant and penetrant – formulated into one superior product. MO-10™ has excellent penetrating abilities that drive out moisture for quick, thorough moisture displacement, provides long-lasting lubrication, and protects from rust and corrosion.

Key Features & Benefits

- Quick moisture displacement
- Light, long-lasting lubrication
- Excellent penetrating action that creeps into hard-to-reach areas
- Loosens scale to free up sluggish or frozen mechanisms
- Protects from rust and corrosion
- Does not contain carbon tetrachloride
- Will not harm insulation or painted surfaces
- The *better alternative* to an aerosol can... the spray bottle is safer and full of product... no money wasted on hazardous, ozone-depleting substances
- Contains **Muscle Metal Treatment MT-10®** technology for increased boundary film lubrication

Typical Applications

Demoisturant

- Distributor and plug wires, wet or damp ignitions, electrical circuits, motors, controls, starters, relays, radios and electronic equipment

Light Lubricant

- Locks, hinges, gears, gear trains, levers, linkages, bearings, cams, motors, tools, metal mechanisms, industrial equipment and any other metal-to-metal moving or sliding surfaces

Corrosion Inhibitor

- Protects hinges, tools, locks, linkages, levels, cams, gear trains, wheels,

industrial equipment, and other metal mechanisms or sliding parts

- Protection from rust during long-term storage

Directions for Use

Remove as much excess moisture as possible before spraying **MO-10™**. After application, wipe away excess lube with a clean, dry cloth.

WARNING! *Never spray any demoi­sturant on a live circuit.* Serious shock or injury may occur.

Technical Data

Appearance.....	Green liquid
Odor	Mild petroleum
Pour point.....	- 36°F (- 37.5°C) D5950
Boiling point	342°F (172.2°C) D1120
Flash point	278°F (136.7°C) D93
Density, g/cm ³ @ 15°C	0.91197 D4052
Lbs per gal (U.S.).....	~ 7.611
Viscosity @ 40°C	12.491 cSt D445
Viscosity @ 100°C	2.8627 cSt D445
Solubility.....	Insoluble (water)
Dielectric breakdown voltage	37.65 kV D877
Rust test, 4 hr.....	Pass (no rust) D665A

The above properties are typical values and do not constitute a product specification.

Container Availability

Item MO-10-16WS	16 oz. w/sprayer (473 mL)
Item MO-10-16	16 oz. bottle only (473 mL)
Item MO-10-128	1 U.S. gallon (3.7 L)
Item MO-10-5G	36 lbs net wt / pail
Item MO-10-55G	410 lbs net wt / drum

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Additives and Lubricants Engineered for Performance

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