



Authorized Distributor
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MO-10™ Moist-Out Product Data Sheet

General Information

- A light spray lubricant, demoisurant & corrosion inhibitor
- Excellent penetrating action drives out moisture
- Better alternative to an aerosol can - spray bottle is safer & full of product - no money wasted on hazardous ozone-depleting substances
- Contains Muscle **MT-10™ Metal Treatment** technology for increased boundary film lubrication

Typical Applications

Demoisurant

- Distributor & plug wires • Wet or damp ignitions
- Electrical circuits • Motors • Controls • Starters
- Relays • Radios • Electronic equipment

Light Spray Lubricant

- Locks • Hinges • Gears • Gear trains • Levers
- Linkages • Bearings • Cams • Motors • Tools
- Metal mechanisms • Industrial equipment
- Any other metal-to-metal moving or sliding surfaces

Corrosion Inhibitor

- Protects hinges, tools, locks, linkages, levels, cams, gear trains, wheels, industrial equipment, & other metal mechanisms or sliding parts
- Protection from rust during long-term storage

Key Features & Benefits

- Quick moisture displacement
- Light, long-lasting lubrication
- Creeps into hard-to-reach areas
- Loosens scale to free up sluggish or frozen mechanisms
- Protects from rust & corrosion
- Does not contain carbon tetrachloride
- Will not harm insulation or painted surfaces

Availability

- 16-oz. bottle with trigger sprayer (474 ml)
- 1 & 5 U.S. gallon containers (3.8 & 18.9 L)
- 55 U.S. gallon drum (208 L)

Directions for Use

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

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

Typical Properties

Boiling Point	> 450°F (232°C)
Flash Point	282°F (139°C) D93
Specific Gravity @ 60°F, g/cm ³	0.9065
Density	~ 7.565 lbs per gal (US)
Viscosity @ 100°C, cSt	~ 3.27
Viscosity Index	~ 78
Freezing Point	< - 45°F (- 43°C)
Rust Test (1 pass/0 fail)	1.0
Odor	Mild petroleum, mask fragrance
Color & Appearance	Green low viscosity liquid
Solubility in Water	Insoluble

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