

Machinists' Precision Shop Tools



M1® Industrial Quality All-Purpose Lubricant

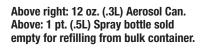
M1® is the "modern one" – the superior alternative. It dries and will not attract dirt, dust or other contaminants as other leading lubricants do.

The Starrett Company is a leader in precision measuring tools. We use M1® in our manufacturing areas and it works. M1® will work for you too. The best lubricant value for your money.

- M1 produces a micro-thin, airtight coating/film that simultaneously dries as it protects, avoiding dirt, grime, etc., that other "wet" lubricants actually attract
- The can will spray upside down in awkward places without losing propellant power
- Lubricates: M1 is free of silicone, making it an excellent lubricant. Its ability to stand up to extreme temperatures makes it ideal year-round
- Penetrates: Deep-down penetration works quickly to free frozen nuts, bolts, and metal parts. Actually gets under caked-on dirt to clean the metal for removal
- Prevents Rust: Protects metal against rust and corrosion damage by providing a molecular shield that locks to the metal
- Cleans: Actually removes grease, tar, and grime from metal parts and painted surfaces. Cleans and polishes for lasting protection
- Stops Squeaks: Has instant lubrication properties that spread into those hardto-reach metal parts to stop squeaking and sticking
- Displaces Moisture: M1 is not soluble in water, so it gets under moisture to lift it away from the surface to be protected

 Nonconductive: Prevents short circuits in high moisture environments, halts electrical leakage from wet ignition wires



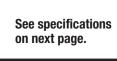


Right: M1 Aerosol Cans spray upside down and in awkward places. Spray wand (shown) is included with each aerosol can.

CONTENTS 53 GALLONS / 200 LITERS









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M1® All-Purpose Lubricant (continued)

Industrial Applications

Applications for industry are equally endless. Protect working surfaces of machinery; use in dip tanks to protect production parts in process, or apply on tools when stored. M1 is also ideal in highly corrosive situations that destroy metal equipment like rollers, racks, conveyors, etc. used in marine environments.

Universal Applications

Use to dry wet automotive ignition systems. Great on ski bindings and prevents snow from sticking to shovels. Ideal on sticky drawer slides and window frames. Removes tar from car bumpers and painted surfaces. Can also be easily removed to prepare surfaces for painting. Use on tools, hinges, appliances, guns, knives, bicycles, mowers, fishing gear, locks, and on and on...

Bulk Containers

Larger size containers of M1 make economical sense. You can also use and refill the handy spray dispenser bottle that saves you money and prevents the unwanted waste and disposal of empty cans.

Description	Catalog No.	EDP No.
Case of 12/12 oz. (0.3 liter) Aerosol Cans	M1 95173	95173

Bulk Containers

Description	Catalog No.	EDP No.
4/1 Gal. (3.75 liter) Containers	M-1.01	93221
5 Gal. (19 liters) Pail	M-1.05	93227
53 Gal. (200 liters) Drum	M-1.53	93233

Spray Dispenser

Case of 4 1 Pint (0.5 liter) Empty Spray Bottle	M-1.15	93251
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Bulk Containers







5 Gallon Pail (19 liters).

M1 is available in bulk for industrial applications in 1 Gallon (3.75 liters) Cans, 5 Gallon (19 liter) Pails, and 53 Gallon (200 liter) Drums.



53 Gallon Drum (200 liters).

Specifications

color amber (clear) ldor pleasant
pecific Gravity
iscosity
(seconds universal Saybolt) at 72° F (22.2° C)
ubrication
lash Point152° F (67° C) T.O.C. (Toledo open cup)
ercent Non-Volatile
Percent Volatile, Maximum 85% by weight petroleum distillate
our Point 100° F (-73° C) excellent low temperature stability
vaporation Rate
Soverage
Soiling Point, Initial
Veight, Applied Coating 1.7 x 10 ⁻³ lbs. per sq. ft.
ilm Thickness
lielectric Strength
lumidity meets and exceeds ASTM-D655 zero rust after 1000 hours
alt Spray meets and exceeds ASTM-B117 zero rust after 48 hours
Indoor protection lasts up to a year.
Outdoor protection – reapply as needed.
ISF registered No. 124332
Category Code H2 Acceptable as a lubricant, release agent or anti-rust film on
equipment and machinery parts in and around food processing
areas where there is no possibility of direct food contact

 $\textbf{NOTE:} \ \ \text{Most plastics, rubber and painted materials show no visible effects when coated with M1.}$