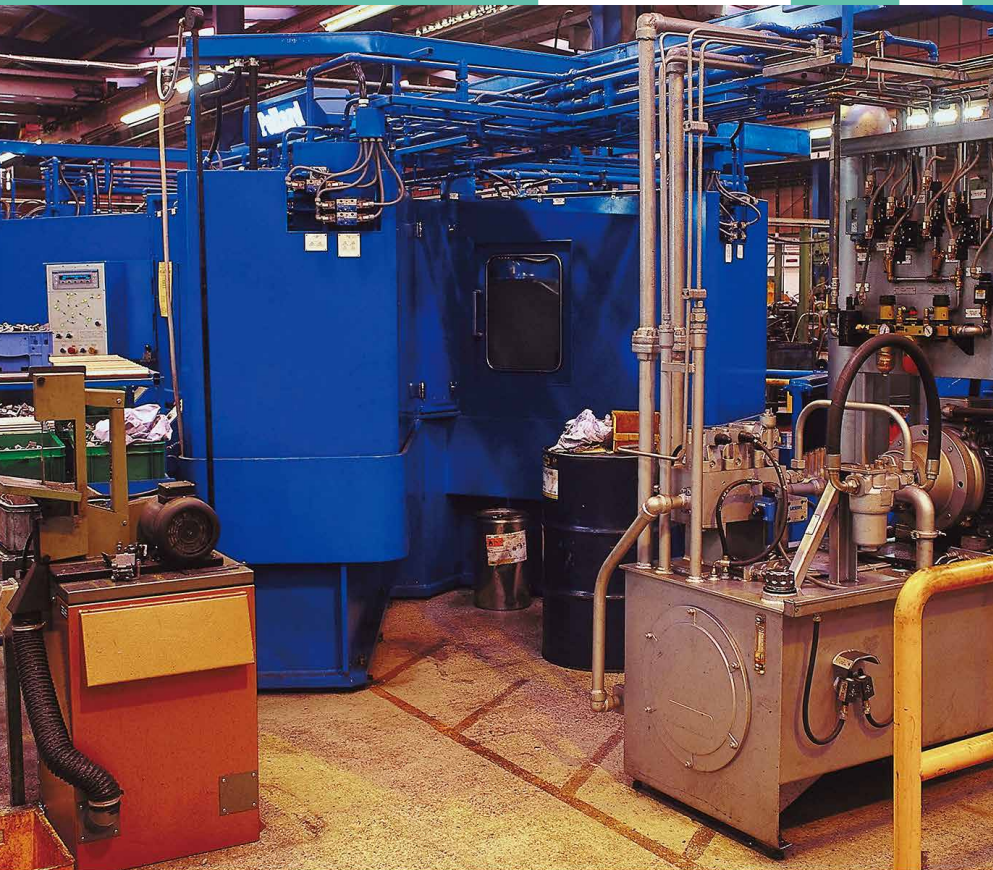




Industrial Chemicals
The Ultimate Choice

Z199

CORIUM Z199 Super Silicone Lubricant



Super Silicone Lubricant

- *Lubricates & protects against heat, cold, moisture, weathering & corrosion.*
- *Safe to use on virtually any material in the workshop, home or office.*
- *Leaves a non-oily film on applied surfaces that repels water.*

**TRUST
CORIUM
FOR**

*Ease of Application
Wide Versatility
Outstanding Physical
Properties*



TW
**PERFORMANCE
POLYMERS & FLUIDS®**



SPECIAL FEATURES

Corium Z199 Super Silicone Lubricant is the multi-purpose high-quality, high silicone-content lubricant and materials preservative originally developed for US military aircraft ignition systems.

- **Corium Z199** lubricates and preserves against heat, cold, moisture, weathering and corrosion.
- **Corium Z199** is safe to use on virtually any material in the workshop, factory, home or office.
- **Corium Z199** leaves a non-oily film on applied surfaces that repels water.

OUTSTANDING PROPERTIES

Corium Z199 is the super silicone lubricant that :

- Has super high silicone content.
- Stands up to temperatures of over 400°F and below freezing.
- Is colorless and odorless.
- Is ultra long-wearing.

USE FOR

Corium Z199 leaves a clear film of high quality silicone to lubricate and preserve surfaces, parts and components including:

Wood • Plastics • Metals • Fabrics • Rubber • Leather • Chrome • Canvas • Glass • Wiring • Ignition Systems • Injection Molds • Threads of Studs, Bolts and Adjusting Screws.

Corium Z199 is available in handy aerosol form to make application fast and easy.



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The information contained in this publication is to the best of our knowledge and accurate at the time of issue in October, 2016

CORIUM Z199 Super Silicone Lubricant

DESCRIPTION

Corium Z199 is a super silicone designed to lubricate and preserve any material against heat, cold, moisture, weathering and corrosion. Aerosol packed.

TYPICAL APPLICATIONS FOR CORIUM Z199:

In the Workshop:

Lubricate threads of studs, bolts, adjusting screws. Spray Corium Z199 in a nut and you can tighten the bolt tighter to ensure greater holding power, thus preventing machinery from going out of alignment because of loose bolts. Lubricates and preserves all rubber parts, wiring, and seals, gaskets and threads. Prevents glass from misting. Use to keep solder from sticking where it is not wanted.

In the Home:

Keeps stove burner reflectors clean; makes oven cleaning easier. Protects aluminium screens and doors. Keeps power mower ignition systems dry. Prevents freezer trays from sticking. Waterproofs fishing lines and keeps lines afloat. Prevents shorting of ignition coils and spark plugs on outboard motors.

In the Garage:

Eliminates squeaks and sticking of weather stripping. Lubricates trunk lids, rubber contact points, doors, windows. Excellent as preservative for under carriage mountings. Eases lowering and raising of window channels. Keeps locks trouble free. Lubricates antenna. Waterproofs ignition wiring, spark plug insulators, distributor caps, magnetos and prevents shorts.

ADVANTAGES OF CORIUM Z199:

High Silicone Content:

In a silicone lubricant, it is the silicones that do the work. Ordinary silicone aerosol products contain two to six percent silicone, unlike Corium Z199, which has a much higher silicone content. Corium Z199 was originally developed for U.S. Government military aircraft ignition systems, but now is available for all industry.

The special silicones used in Corium Z199 are not affected by extreme heat or cold. In most applications, neither water nor weather can wear it away. Corium Z199 will make any sticky spot slick and provide better protection than most ordinary materials. There are other silicone aerosol products on the market, but these generally have a low silicone content.

Corium Z199 is high in silicone - the other products are priced lower because they are diluted with solvents and cheap fatty acids which are cheaper than silicone. They are thin and watery and run off weather stripping. Ordinary silicone lubricants are sticky and gummy and attract harmful dirt.

Corium Z199 leaves a clear film with moisture resistant, non-flammable, long wearing and odorless properties.

HOW TO APPLY

Corium Z199 leaves a clear film that is non-flammable, long-wearing, odorless and will not melt, freeze, gum or become rancid. It contains a high percentage of silicones unlike other diluted silicone sprays.

Corium Z199 lubricates all surfaces including wood, plastics, metals, fabrics and rubber. It also waterproofs and protects leather, wood, chrome, canvas, and ignition systems.

APPLICATION:

1. Shake can thoroughly.
2. Hold can 100-150 mm (4-6") from area to be treated and spray.
3. This aerosol product operates best at room temperatures of between 15° to 30°C (60°-86°F).
4. After application, invert can spray until clear gas appears to prevent nozzle clogging.

IMPORTANT:

Strictly observe all safety precautions relevant to the use of an aerosol Product and/or printed on the can's label.