

769 LUBRICANT®

- Multipurpose lubricant, penetrant, protectant and moisture displacement formula.
- Nonflammable, nonevaporating, silicone free.
- Protects against rust, oxidation and galvanic corrosion.
- Penetrates tight spaces and deposits a rust preventative lubricating film.
- Cleans rust and corrosion leaving behind a protective coating.
- Excellent as a cleaning lubricant for confined spaces (ie: lock mechanisms).
- Non-aerosol formula; contains no methylene chloride, chlorofluorocarbons (CFC's), or 1,1,1-trichloroethane (methyl chloroform)
- NSF Registered H2.
- Conforms to Military Specifications A-A-50493, MIL-C-23411A, MIL-C-81309E Type II & III, MIL-PRF-16173E Grade 3.



Service Rating: -31°C (25°F) to 150°C (300°F)

C-PLATE

- Provides a durable thin copper coating to machined surfaces.
- Air cures at room temperature in 4-6 hours.
- Copper coated surface is acid free and corrosion resistant.
- Can be burnished into the treated steel surface.
- Low VOC's.
- Contains no ozone depleting substances.
- Prevents galling during break in process of freshly cut threads.
- Provides a dissimilar metal for metal-to-metal contact points under load.



CLEAN-UP™ AEROSOL

- Industrial strength, fast penetrating, nonflammable, low odor chlorinated cleaner and degreaser.
- Quickly dissolves and rinses away dirt, grease, grime, oil, wax and tar.
- Nonstaining, fast drying formulation leaves a residue-free surface.
- Acid and alkali free.
- 29,000KV for electrical and energised equipment.
- NSF Registered K1.



CLEAN-UP PLUS™ AEROSOL

- Environmentally friendly, ozone safe, nonflammable, nonstaining, low odor spray cleaner and degreaser.
- Quickly dissolves and rinses away dirt, grease, grime, oil, wax and tar.
- CO2 propellant.
- Does not contain fluorinated, chlorinated or United States EPA SARA listed compounds.
- Natural biodegradable organic formulation.
- Safe on all metals and most plastics.
- Evaporates leaving a residue-free surface.
- 29,000 Volt dielectric strength.
- NSF registered C1.
- Conforms to Military Specification MIL-PRF-907E.



JET-LUBE®

FOOD GRADE SILICONE

- Silicone spray dry lubricant.
- Stops sticking, squeaking and binding of moving parts.
- Colourless, odorless, water resistant, nonstaining and nontoxic.
- Will not melt, freeze, gum or become rancid.
- Excellent release agent.
- Safe on plastics.
- Does not contain fluorinated, chlorinated or United States EPA SARA listed compounds.
- NSF Registered H1.



Service Rating: -18°C (-0°F) to 177°C (350°F)

JET-LUBE® 5000™

- Ready to use water based cleaner and degreaser. No diluting required.
- Effectively removes carbon, grease, oil and organic deposits.
- Environmentally friendly, biodegradable, nontoxic, noncorrosive ozone safe, nonflammable, nonstaining and nonfuming.
- Does not contain acids, alkalis, chlorides, fluorocarbons, phosphates, ethylene glycol ethers, fluorides, 1:1:1 Trichlorethane or United States EPA SARA listed compounds.
- Safe on all metals and most plastics.
- NSF Registered A1, B2 and C1.
- Meets or exceeds Boeing D6-17487.
- Meets or exceeds Douglas CSD #1.
- Meets or exceeds AMS 1526B (Aircraft Exteriors).
- Meets or exceeds EPA 624 and 625 requirements.



KOPR-KOTE®

- Contains pure metallic copper, molybdenum disulfide (MoS₂) and graphite.
- Provides a shield against metal to metal contact.
- Use with applications that are not easily accessible by brush.
- Protects components from rust, corrosion, galling, heat freezing and seizing.
- Will not harden, separate, settle out, gum up, wash out or squeeze out of threads.
- Not affected by contraction, expansion or vibration.
- Free of environmentally undesirable metals such as sulfur and lead.
- Does not contain CFCs or chlorinated solvents
- Conforms to Military Specification MIL-PRF-907E
- Compatible with most metals and alloys, except stainless steel above 288°C (550°F), aluminium and zinc.



Service Rating: -54°C (-65°F) to 982°C (1800°F)

MAGIC WRENCH®

- Dissolves rust and corrosion to facilitate the disassembly of stuck components.
- Displaces moisture, lubricates and protects surface.
- Safe on metal and plastics; silicone free.
- Nonevaporative, nonflammable, biodegradable formulation.
- Does not contain fluorinated or chlorinated compounds.
- NSF Registered H1.



Service Rating: -51°C (-60°F) to 177°C (350°F)

SPRAY PRODUCTS

MOLY-MIST™

- High percentage microfine molybdenum disulfide (MoS₂) suspended in a quick dry liquid.
- Bonds to ferrous and nonferrous metals without heating.
- Bonds to plastics, glass, rubber and wood under sliding pressure.
- Provides a shield against metal-to-metal contact.
- Lowers friction, prevents galling, seizing, stick-slip, fretting and corrosion.
- Reduces torque and power consumption.
- Ideal for hard to reach and irregular surfaces requiring a dry lubricant.



Service Rating: -185°C (-300°F) to 400°C (750°F)

RENEW™

- Eliminates belt slippage on round, flat and “V” belts.
- Produces a dry, tacky film that increase traction and power transfer.
- Allows for decreased belt tension, extending belt life.
- Chemically stable, nondrying and water resistant.
- Does not contain fluorinated, chlorinated or United States EPA SARA listed compounds.
- USDA, FDA approved.
- NSF Registered P1.



RUST-GUARD™

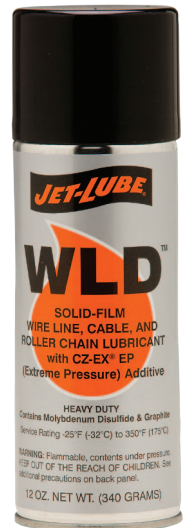
- Penetrates and displaces moisture.
- Inhibits the formation of rust and corrosion.
- Provides long term protection on all metal and alloy surfaces exposed to water, high humidity and salt spray.
- Dries to a thin, waxy, nontacky film; will not attract dust and dirt.
- Will not dry out, harden, crack or flake off.
- Does not contain fluorinated or chlorinated compounds.
- Conforms to MIL-PRF-16173E Grades 1 and 2.



Service Rating: -30°C (-20°F) to 138°C (280°F)

WLD™

- Adhesive spray lubricant containing graphite and molybdenum disulfide (MoS₂).
- Dries to a thin flexible film of lubricant that does not attract dust and dirt.
- Resists dripping and being thrown off.
- Penetrates the strands of wire rope and cable preventing the incursion of moisture or dirt between the strands.
- Displaces moisture and prevents rust and corrosion.
- Does not contain CFCs or chlorinated solvents.



Service Rating: -32°C (-25°F) to 175°C (350°F)

WHITE LITHIUM

- Premium multi-purpose grease.
- Fortified with PTFE anti-wear additive.
- Superior metal adhesion properties.
- Contains rust, corrosion and oxidation inhibitors.
- Resistant to the effects of water, heat, weathering and oxidation.
- Excellent work stability under load, shock and vibration.
- Protects equipment from damage caused by dirt, dust, sediment, rain and high humidity.
- Pumpable consistency.
- Free of environmentally undesirable metal.
- No volatile organic compounds (VOC)
- NSF Registered H2.



Service Rating: -18°C (-0°F) to 190°C (370°F)

Z-PLATE™

- Provides a tough, durable and flexible thin zinc coating.
- Bonds electrochemically with iron and steel to protect against rust and corrosion.
- Contains 95% pure zinc.
- Air cures at room temperature in 4-6 hours.
- Repairs galvanized surfaces damaged by cutting or welding.
- Contains no ozone-depleting substances.
- Can be painted.
- Conforms to Military Specifications MIL-P-46105, MIL-P-12035 and DOD-P-21035A.



Service Rating: -185°C (-300°F) to 400°C (750°F)

AVAILABLE FROM: