



JET-LUBE

World Leaders in Anti-Seize, Sealants and Lubrication.

Jet-Lube Anti-Seize Compounds, Lubricants, Cleaner and Degreasers, Sealants and Epoxies are formulated to exacting specifications under the ISO 9001:2000 Quality Program for consistent, high performance.

550® EXTREME - NON - METALLIC ANTI-SEIZE COMPOUND PETROCHEMICAL-GRADE

The extreme ideal product for petrochemical plants' maintenance needs. Its homogeneous composition offers maximum protection against seizure and heat freeze, eases assembling and dismantling, and saves man hours. It assures protection against rust, oxidation and corrosion. 550 Extreme will not harden, evaporate, or settle out and requires no thinning.

BENEFITS:

- Enhanced rust and corrosion resistance
- Lead free
- Protects against seizure, heat-freeze, galling, rut and corrosion
- Lowers friction, reduces wrench torque
- Provides easy makeup and breakout
- Reduces maintenance costs
- Not affected by contraction, expansion or vibration

769 LUBRICANT® - LUBRICANT AND PENETRANT AEROSOL

Leading lubricating, penetrating, moisture displacing, and corrosion preventative coating today on the market. Unequalled where salt water, salt spray or other harsh environments are present. It gives total performance while being environmentally safe, easy to use and nonflammable.

BENEFITS:

- Lubricates: Contains ashless extreme pressure additives and highly refined lubricating oils that provide superior lubricating protection and anti-wear properties.
- Penetrates: Rusted and frozen metal parts - studs, nuts, screws, pins, linkages - are easily loosened by means of superior "creepability."
- Removes Moisture: Moisture is lifted and displaced rather than trapped.
- Prevents Rust & Corrosion: Thin film adheres to metallic surfaces, providing positive, temporary protection against the formation of rust and corrosion, including electrolytic and galvanic corrosion common in salt environments.

CLEAN-UP™ - INDUSTRIAL CLEANER & DEGREASER

Heavy-duty, low-foaming, chlorinated solvent that rapidly dissolves oil, grease, paint, tar and grime on contact, leaving a clean, residue free surface. Will not corrode or damage metal. Clean-Up is ideal for bearings, machinery, injectors, engine parts, tools, cables and more.

BENEFITS:

- Ozone friendly
- Non-flammable
- Residue free
- Non-staining
- Clear liquid
- Low odor

TF-25™ - HEAVY - DUTY THREAD SEALANT WITH PTFE

Thread sealant that has anti-seize characteristics, where standard thread sealants do not have the ability to handle dual function applications. It performs both functions of sealing the threads on large diameter connections (3 1/2" and above), while also working as an assembly and disassembly lubricant. The ingredients are inert, noncorrosive, and ideal for natural gas, hot oils, desolate materials and wastewater applications. It is ideal as a thread sealant where loose fitting or worn threads are present, on imperfectly cut threads or where thread damages have occurred. TF-25 may be used on both ferrous and nonferrous metals.

BENEFITS:

- Non-hardening
- Contains no metallic additives
- Will not run, drip, or settle out
- Chemically inert
- Brushable



JET-LOK II - TWO-PART EPOXY

Two-part epoxy with metallic fillers that can be used to permanently lock threaded connections. Specifically for use on all threaded joints or fasteners where an exceptionally strong and durable bond is required. Ideal for locking threaded connections, filling cracks, quick repairs, stud/bolt fastening, insulating, pipe repair, and all general purpose bonding needs. Jet-Lok II is brushable, chemical resistant and compatible with most substrates. This epoxy offers a distinct advantage over welding, in that, threaded connections may be broken out by heating to 550°F (288°C).

BENEFITS:

- Rapid-curing conventional catalyst
- Useful on drilling tools, casing and other tubulars where the effective prevention of joint loosening is -required
- Non-corrosive
- Adheres to any clean surface
- Easy application
- Prevents back-off
- Resistant to acids, solvents and water
- Vibration resistant

NIKAL® - HIGH-TEMPERATURE ANTI-SEIZE & GASKET COMPOUND

Graphite free, pure-nickel formula, is an inert anti-seize specially formulated where ammonia acetylene or vinyl monomers are present. It will not contaminate catalyst beds. This blend contains flake particles of pure nickel and other additives blended in a high temp complex grease carrier found to enhance anti-seize performance. This formula is recommended for use when applications prohibit the use of copper products.

BENEFITS:

- Retains equipment in serviceable condition
- Enhances anti-seize performance
- Can be used when copper products are prohibited
- Contains controlled frictional characteristics so that the surfaces of the nut and bolt are torque to the designed K-Factor
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JET-LUBE
930 Whitmore Drive, Rockwall, Texas 75087,
713.670.5700

www.jetlube.com

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