

ANTI-SEIZE PRODUCTS

These anti-seize compounds are blends of various technical grade solids, superior lubricants, anti-oxidants, corrosion inhibitors and other high quality components to insure maximum protection under high temperatures, extreme pressure, and corrosive environments. They are high performance, high temperature lubricants, designed to stop seizing and galling during the assembly and disassembly of metal parts.

FEATURES AND BENEFITS

- Protection Against Rust
- Reduces Friction—Provides Constant Torque/Tension
- Speeds Assembly and Disassembly



8 oz. or 16 oz. In Stock

- Protection Against Corrosion
- Prevents Seizing, Galling & Cold Welding
- Non-Hardening & Non-Dripping

Applications

All nuts and bolts, bushings, centers, cam rollers, conveyors, couplings, dies, drills, fittings, flanges, gears, keyways, motors, press fits, pumps, shafts, sleeves, slides, spark plugs, taps, valves, wristpins and more. They are used in steel mills and foundries, oil refineries and chemical plants, construction and farm equipment, autos and trucks (fleet maintenance), electric power and other utilities, oil drilling and mining, diesel and gasoline engines, marine motors and shipyards, paper mills and machine shops. In addition to above, **Nickel-Graf** is used wherever extreme service conditions demand.

COP-GRAFT™

Copper and Graphite Based Anti-Seize Compound

Cop-Graf is a top quality anti-seize compound composed of pure copper and graphite in a high heat resistant carrier. It is designed to lubricate and protect threaded connections and flanges at temperatures to 1800°F (982°C) and extreme load pressure conditions. **Cop-Graf** has water resistant and anti-oxidant properties that resist seizing and galling, while protecting against rust and corrosion.

Cop-Graf does not separate. It is non-dripping, non-hardening, permits quick, easy disassembly and removal of connection even after lengthy service or severe conditions. Stress, strain and time to disassemble are greatly diminished. Exceeds MIL-A-907 specifications.

NICKEL-GRAFT™

Nickel and Graphite Based Anti-Seize Compound

Nickel-Graf is a premium quality anti-seize lubricant designed especially for maximum resistance to the most corrosive and extreme temperature environments and performs to temperatures of 2600°F (1426°C). **Nickel-Graf** is composed of pure colloidal nickel and graphite flakes dispensed in a superior high performance petroleum carrier. It does not contain any copper, lead or molybdenum disulfide.

Nickel-Graf will not poison catalyst beds, reaction chambers or special alloy fittings. Can be used with anhydrous ammonia, acetylene and other vinyl monomers. Exceeds MIL-A-907 specifications.

Available upon request:

- Sealants/Gasketing/Adhesives
- Anaerobic Threadlockers
- Lubricants & Penetrants
- Protectants/Coatings
- Greases
- Cleaners/Degreasers
- Zinc Anti-Seize
- Nickel Plate™
- Copper Plate™
- Aluminum Plate™
- Pure White™
- TFE™ (Pipe Thread Sealant w/Teflon®)

TRIPAC

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