

Nickel-GRADE

Performs to 1426°C



Nickel GRADE ANTI-SEIZE

Nickel *Grade Anti-Seize* is produced from fine metallic particles in a heat resistant lubricant and performs particularly well as nickel is a hard metal and keeps surfaces apart even under high pressure. It is recommended when very different metals are used together such as brass and steel or where high alloy steel such as stainless are involved. Nickel is also used where soft metals such as copper cannot be present, and it performs to 1426°C.

Characteristic	Product	Packaging
BASIC COMPOSITION: fine metallic particles COLOR: SILVER GRAY TEMPERATURE: -53 TO 1426°C. NLGI GRADE: 1 SPECIFIC GRAVITY: 1.2 DROP POINT: 193°C. FLASH POINT: C.O.C. 260°C. PENETRATION: 270 +-20 PARTICLE SIZE: 1 MIL. MAXIMUM COEFFICIENT OF FRICTION: 0.085* * SHELL 4 BALL METHOD	Nickel -GRADE -Anti-Seize	250 gr. CAN 500 gr. CAN 1000 gr . CAN

Application

Nickel -GRADE Anti-Seize is recommended where very different metals are used together such as brass and steel because Nickel is a hard metal and keeps surface apart. It is also used where high Nickel alloy metals such as Stainless Steel, or where Titanium or other hard metals are involved. Nickel Anti-Seize is also used where metals such as Copper cannot be present such as in caustic, ammonium or high acidity processing plants. Surface need not be cleaned before application unless grit or low quality oil/grease is present and ultimate performance is required. Use on threaded parts, bushings, gears, valve stems, chain sprockets, levers, hinges, pivots, rollers, heat exchanger or manifold bolts, or as a gasket release agent, rings, etc.
NOTE: This product is not recommended for pure oxygen systems.