

NIPAZ-B2 (Nickel Anti-Seize Compound Thread)

DESCRIPTION:

NIPAZ-B2 Nickel Anti-Seize compound thread is a high temperature, high quality, heavy duty lubricant that resists galling and corrosion and reduces wear in heavy pressure applications. Anti-Seize compound is composed of pure nickel powder and graphite based flake dispersed in a petroleum carrier that cannot be burned away or removed by slow moving parts. This product withstands temperatures ranging from -65°C to 1427°C. It provides resistance to chemical corrosion and oxidation at temperatures up to 1427°C (2600°F). It is recommended for use where copper contamination must be avoided, under conditions of extreme pressure and temperature and with stainless steel, titanium and nickel alloys. These Anti-Seize will not contaminate catalyst beds, reaction chambers, or special alloy fittings.

APPLICATION: (RECOMMENDED USES)

NIPAZ-B2 Nickel Anti-Seize compound thread is an extreme service, high quality compound which is effective at temperatures up to 2600°F (1427°C). For use in applications where copper, lead, moly-disulfide, chlorides, and fluorides cannot be tolerated. This product is chemically inert and can be used with most chemicals that are unstable with copper type compounds. It provides excellent resistance to chemical oxidation and/or corrosion. Prevents rusting, seizing, welding, or galling.

APPLICATIONS	DIRECTIONS FOR USE
Exhaust manifold bolts, Exhaust system bolts, Muffler clamps, Tailpipe assemblies, Catalytic converter assemblies	For best results, Remove all dust, grease, oil, and any foreign material from mating surfaces, Apply to clean mating surfaces before application, dry surfaces, Clean surfaces with hand cleaners & Parts Cleaner, Wire brushes any loose surface rust, Apply NIPAZ-B2 Nickel Anti-Seize to the parts that require protection for sealant to mating surfaces and assemble, Reassemble parts using normal torque values, Wipe off excess material, Keep container closed at all times when not in use to avoid contamination, Do not use on oxygen systems, Requires no thinners.
FOR CLEANUP	
Clean parts with disposable towel brand, Clean hands with hand cleaners	

ADVANTAGES & BENEFITS

NIPAZ-B2 Nickel Anti-Seize compound thread specifically designed for use on stainless steel or similar alloys. It protects threaded fasteners and fittings from heat, freezing, seizure or galling at F. It may be used on °F to 2600° temperatures from -65 pumps, sensors, valves, nuts and bolts where extreme conditions of heat exist.

PROPERTIES

NLGI	2
Nickel Flash Point:	268°C (515°F)
Color & Appearance	Gray colored paste & Petroleum Buttery
Base oil & Viscosity	Mineral & 200000 cst
Thickener	Originally modified clay
Solids	Graphite & Micronized Nickel
Solid Contents	Approximately 37%
Temperature Range °C	-54°C (-65 °F) to 1427°C (2600 °F)
Water solubility	insoluble

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