



Preferred Industrial
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PREFERRED INDUSTRIAL

Anti-Seize 2100 *Extreme Temperature Pressure Lubricant*

Description: An extreme temperature pressure lubricant and sealant that plates, protects and prevents metal surfaces from seizing at temperatures of up to 2100° F thereby reducing friction and wear. Provides for tighter, firmer threaded joints that open easier. Contains copper for superior heat dispersion. Excellent for all industrial maintenance and repair jobs. Water resistant.

Commonly used on cast iron, steel, steel alloys, aluminum, copper, brass, titanium, rubber (natural and synthetic), engines, motors, turbines, compressors, exhaust systems, heat exchangers, boilers, shafts, manifolds.

Benefits:

- Prevents galling, seizing, galvanic action, pitting and thread distortion
- Makes tighter seals possible, but also makes disassembly easier – reducing torque requirements.
- Inert to rubber; reduces wear and friction from metal to metal and rubber parts.
- Will not separate, harden, evaporate, fuse to metals, or wash off.

Directions:

- Pre-clean surfaces of old, contaminated grease, oil and dirt.
- Shake thoroughly until ball rattles freely for at least 30 seconds.
- Hold in upright position 8 to 10 inches from surface.
- Depress actuator and spray in short bursts.
- After use, invert can and spray until pure gas is emitted to clear actuator orifice.

Physical Properties

Colour.....	Silver/gray
Odor.....	Sweet solvent.
Spray Pattern.....	Narrow/coarse spray
Flammability.....	Extremely flammable spray
Composition.....	Hydrocarbon spray

