CRC Anti-Seize Products

Food Grade Anti-Seize & Lubricating Compound

A premium quality anti-seize compound developed specifically for use in applications where incidental food contact is possible and is composed entirely of ingredients that meet NSF H1 requirements. This aluminum complex based anti-seize protects metal parts from seizure, galling, rust, corrosion, and heat freeze by tenaciously adhering to the metal surface.

- NSF H1 Registered for incidental food contact
- Protects parts from seizing, galling, rust, corrosion and heat freeze
- Non-staining, odorless and tasteless
- High temperature resistance up to 1800°F
- Contains no heavy metals

Part Number	Container Size	Units per Case
SL35905	8 oz Brush – Top Bottle	12
SL35906	16 oz Brush – Top Bottle	12

Copper Anti-Seize and Lubricating Compound

General purpose anti-seize lubricant that prevents seizing and galling caused by high temperature, heavy loads, vibration and corrosion. This unique formula has a smooth texture, fine particle sizing and familiar copper color, making it an excellent choice for closely fitted parts needing extreme lubrication.

- Copper-based, safe for use on both ferrous and non-ferrous metals
- Electrically conductive – does not insulate and interrupt current flow
- High temperature resistance protects parts up to 1800°F
- Does not compromise integrity of soft metals
- Will not harden – heat aging won't affect lubricity of product

Part Number	Container Size	Units per Case
SL35901	8 oz Brush – Top Bottle	12
SL35903	16 oz Brush – Top Bottle	12
14095	16 oz Aerosol	12

Nickel Anti-Seize and Lubricating Compound

Nickel-based formulation that is free of copper, lead, sulfides and chlorides. Protects metal-to-metal applications from seizing and galling caused by high temperatures, heavy loads, vibration, chemicals and corrosion. Chemically inert nickel formulation is safe for use on most chemicals that are unstable with copper.

- Copper-free formulation for use where a clean, chemically inert and stable lubricant is required
- Electrically conductive – does not insulate and interrupt current flow
- Resistant to mild detergents and alkaline wash to protect against rust and corrosion
- High temperature resistance protects parts up to 2400°F
- Does not compromise integrity of soft metals
- Safe for use on both ferrous and non-ferrous metals
- Will not harden – heat aging won't affect lubricity of product

Part Number	Container Size	Units per Case
SL35911	8 oz Brush – Top Bottle	12
SL35913	16 oz Brush – Top Bottle	12

Nuclear Grade Anti-Seize and Lubricating Compound

A premium high temperature lubricant that offers superior protection against rust and corrosion. This product contains chemically pure nickel flake in an ashless synthetic fluid thickened by water-resistant complex soap and high carbon synthetic graphite, which has the additional benefit at high temperatures of providing lower torques for easy disassembly. Contains no copper, lead, sulfur, halogens or other ingredients that may poison reactor catalyst beds.

- Formulated for use in Class 1, 2 and 3 nonwetted applications for auxillary equipment in nuclear power plants
- Extremely high temperature resistance – prevents seizures up to 2600°F
- Contains no lead or copper
- Chemical and oxidation resistant

Part Number	Container Size	Units per Case
SL35920	8 oz Brush – Top Bottle	12
SL35921	16 oz Brush – Top Bottle	12

	BASE TYPE	COLOR	WORKING TEMP	VOC g/L	FLASH POINT
Food Grade Anti-Seize	Aluminum Complex	White	-65°F to 1800°F	None	>400°F
Copper Anti-Seize	Copper	Copper	-95°F to 1800°F	None	430°F
Nickel Anti-Seize	Nickel	Silver-Gray	-95°F to 2400°F	None	430°F
Nuclear Grade Anti-Seize	Nickel flake/carbon synthetic graphite	Silver-Gray	-65°F to 2600°F	None	>430°F

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