

Anti-Seize Lubricants

CRC® Copper Anti-Seize and Lubricating Compound

General purpose anti-seize lubricant that prevents seizing and galling caused by high temperatures, heavy loads, vibration and corrosion. Excellent choice for closely fitted parts needing extreme lubrication.

- Safe on both ferrous and non-ferrous metals
- Will not harden
- Electrically conductive



Part No.	Mfg. No.	Container Size	Container Type	Color	Temperature
0604216	SL35901	8 oz	Bottle - Brush Top	Copper	-95°F - 1800°F
0123318	14095	16 oz	Aerosol	Copper	-65°F - 1800°F
0604217	SL35903	16 oz	Bottle - Brush Top	Copper	-95°F - 1800°F

PERMATEX® Anti-Seize Lubricant



A heavy-duty blend of aluminum, copper and graphite lubricants in a petroleum base. Use during assembly to prevent galling, corrosion and seizing and to assure easier disassembly. An inert formulation, it will not evaporate or harden in extreme temperatures. Salt-, corrosion- and moisture resistant. Temperature range -60°F to 1,600°F (-51°C to 871°C). Non-aerosol version meets MIL-SPEC A-907. s NFPA Fire Code 30B: Level 3 (aerosol).



Part No.	Mfg. No.	Container Size	Color	Temperature
0605621	80208	16 oz	Silver	-30°F - 1600°F

PERMATEX® Copper Anti-Seize Lubricant

A premium quality copper anti-seize and thread lubricant that may be used to prevent seizing, corrosion and galling where high temperature conditions exist. Temperature range -30°F to 1,800°F (-34°C to 982°C). Provides good electrical conductivity. Meets MIL-SPEC A-907.



Part No.	Mfg. No.	Container Size	Container Type	Color	Temperature
0605622	31163	16 oz	Bottle - Brush Top	Copper	-30°F - 1800°F

PERMATEX® Nickel Anti-Seize (Maximum Temperature)

Copper-free anti-seize lubricant that protects metal parts from seizing and galling at temperatures up to 2,400°F (1,316°C). Ideal for use under conditions of extreme pressure and temperature and with stainless steel, titanium and nickel alloys.



Part No.	Mfg. No.	Container Size	Color	Temperature
0605623	77164	16 oz	Gray	2400°F

PERMATEX® Anti-Seize Lubricant

A heavy-duty blend of aluminum, copper and graphite lubricants in a petroleum base. Use during assembly to prevent galling, corrosion and seizing and to assure easier disassembly. An inert formulation, it will not evaporate or harden in extreme temperatures. Salt-, corrosion- and moisture resistant. Temperature range -60°F to 1,600°F (-51°C to 871°C). Non-aerosol version meets MIL-SPEC A-907. s NFPA Fire Code 30B: Level 3 (aerosol).



Part No.	Mfg. No.	Container Size	Container Type	Color	Style	Temperature
0610116	80078	8 oz	Bottle - Brush Top	Silver	Heavy-Duty	-30°F - 1600°F

Loctite® C5-A® Copper Anti-Seize



Exclusive formula suspends copper and graphite in a high-quality grease. Protects metal parts from rust, corrosion, galling and seizing at temperatures up to 1800°F (982°C).



Part No.	Mfg. No.	Container Size	Container Type	Color
0150940	51144	4 oz	Can - Brush Top	Copper
0150942	51147	8 oz	Can - Brush Top	Copper
0150923	51005	10 oz	Can - Brush Top	Copper
0150235	51003	12 oz	Aerosol	Copper
63138	51007	16 oz	Can - Brush Top	Copper
0150924	51006	16 oz	Can	Copper
0150926	51009	8 lb	Can	Copper

Loctite® Heavy-duty Anti-Seize

Metal-free. Excellent lubricity. Provides outstanding lubrication to all metals including stainless steel, aluminum, and soft metals up to 2400°F (1315°C).



Part No.	Mfg. No.	Container Size	Container Type	Color
0150236	51605	9 oz	Can - Brush Top	Black
0150237	51606	18 oz	Can - Brush Top	Black

Loctite® N-5000™ High Purity Anti-Seize

Nickel-based. Lubricates and protects Class 1, 2 and 3 power plant hardware. Recommended for highly corrosive environments to 2400°F (1315°C).



Part No.	Mfg. No.	Container Size	Container Type	Color
0150240	51269	16 oz	Can - Brush Top	Silver