

Anti-Seize Lubricants

Loctite® Marine Grade Anti-Seize



Formulated to protect assemblies exposed directly or indirectly to fresh and salt water, Marine Grade Anti-Seize works especially well in high humidity conditions. It has excellent lubricity, superior water wash-out and water spray resistance, and prevents galvanic corrosion. Protects in temperatures from 120°F to 2400°F (-29°C to 1315°C). Approved by the American Bureau of Shipping.



Part No.	Mfg. No.	Container Size	Container Type	Color
0151183	34395	8 oz	Can - Brush Top	Black
0151184	34026	16 oz	Can - Brush Top	Black

Loctite® N-7000™ High Purity Anti-Seize

Metal-free formulation provides high levels of purity and excellent lubricating properties. For Class 1, 2 and 3 power plant hardware. Temperature resistant to 2400°F (1315°C).



Part No.	Mfg. No.	Container Size	Container Type	Color
0150954	51270	16 oz	Can - Brush Top	Silver

Loctite® Hi-Temp Anti-Seize

A general purpose non-metallic formulation that protects against high temperature seizing and galling of mated metal parts, up to 2000°F (1093°C). White in color. It has excellent lubricity and can be used on various metals such as copper, brass, cast iron, steel, and all alloys including stainless steel.



Part No.	Mfg. No.	Container Size	Container Type	Color
0151185	34517	8 oz	Can - Brush Top	White
0151186	34518	16 oz	Can - Brush Top	White

Vibra-TITE® Anti-Seize Lubricant

The Anti-Seize 907 family of lubricants is specially formulated to prevent seizing, galling, pitting, excessive wear, and corrosion. The lubricating formulation is a protective paste consisting of fine flakes of graphite suspended in a blend of lubricants and oils. It will not wash, squeeze, or burn out, even at elevated temperatures and high pressure.



Part No.	Mfg. No.	Container Size	Container Type	Color	Style	Temperature
0606737	90718	8 oz	Bottle - Brush Top	Copper	Copper Based	1800°F
0606738	90728	8 oz	Bottle - Brush Top	Silver	Silver Grade	2400°F
0606740	90716	16 oz	Bottle - Brush Top	Copper	Copper Based	1800°F

Loctite® Food Grade Anti-Seize



Prevents seizure, galling and friction in stainless steel and other metal parts up to 750° F



Part No.	Mfg. No.	Container Size	Container Type	Color
0150241	1167237	8 oz	Can - Brush Top	White

Loctite® QuickStix™ C5-A(R) Copper Anti-Seize

- Reduces friction and wear
- Prevents rust, corrosion, seizing and eases disassembly
- Exceptional lubrication properties
- C5-A® Copper Anti-size stick protects up to 1800°F



Part No.	Mfg. No.	Container Size	Color	Style
0159636	37229	20 g	Copper	Paste

Loctite® QuickStix™ Silver Anti-Seize

- Reduces friction and wear
- Prevents rust, corrosion, seizing and eases disassembly
- Exceptional lubrication properties
- QuickStix™ Silver Grade Anti-seize up to 1600°F



Part No.	Mfg. No.	Container Size	Color	Style
0159637	37230	20 g	Silver	Paste

Sprayon® LU™ 620 Anti-Seize & Lubricating Compound

Sprayon® LU™ 620 Anti-Seize Compound is a combination of finely powdered metals that serve to protect against corrosion, seizure, galling, rust carbon fusion and galvanic pitting. This homogenized semi-synthetic lubricating grease will not melt and run out after application. Does not contain clay or soap base thickeners. Designed for preventative maintenance in marine, metal working, automotive, oil field, construction, mining, farm equipment and waste water and sewage. It also helps to reduce friction of metal surfaces.



Part No.	Mfg. No.	Container Size	Color	Style	Temperature
0608563	S00620000	16 oz	Gray	General Purpose	2200°F

Sprayon® LU™621 Food Grade Anti-Seize Compound

Sprayon® LU™621 Food Grade Anti-Seize is a premium, synthetic, food grade, non-drying thread sealant and anti-seize compound. Formulated with a balanced blend of P.T.F.E. and other lubricating solids, LU™621 has been engineered to provide a superior leak-proof seal for the life of the connection while at the same time maintaining its anti-seize capabilities allowing for easy disassembly without thread damage.



Part No.	Mfg. No.	Net Fill	Color	Style	Temperature
0616293	S00621000	15 oz	Opaque	Food Grade	0°F - 1800°F

CHEMICALS & PAINTS