

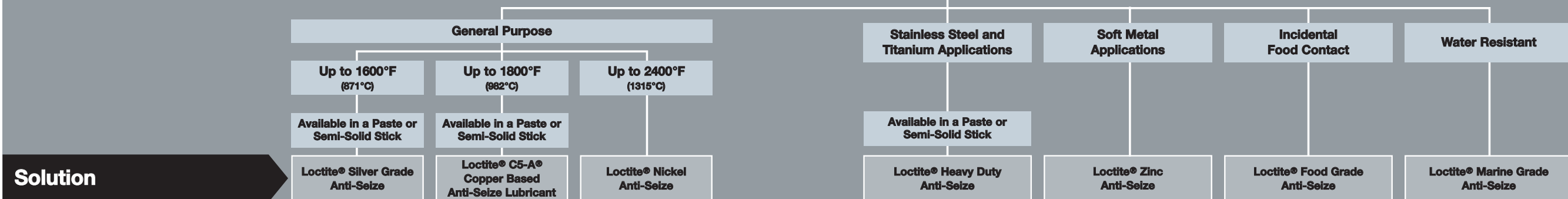


Anti-Seize Lubricants

- Protect against rust, corrosion, seizing, and galling
- Provide lubrication in extreme environments



WHAT TYPE OF ANTI-SEIZE DO YOU REQUIRE?



Solution

	Up to 1600°F (871°C)	Up to 1800°F (982°C)	Up to 2400°F (1315°C)	Stainless Steel and Titanium Applications	Soft Metal Applications	Incidental Food Contact	Water Resistant
Color	Silver	Copper	Silver	Black	Grey	White	Black
Solid Lubricating Agent	Graphite/Aluminum	Copper/Graphite	Nickel/Graphite	Graphite/Calcium Fluoride	Zinc	White Lubricating Solids	Calcium Sulfonate
Torque Coefficient*	0.18	0.16	0.13	0.16	0.15	0.13	0.18
Temperature Range	-20°F to 1600°F (-29°C to 870°C)	-20°F to 1800°F (-29°C to 982°C)	-20°F to 2400°F (-29°C to 1315°C)	-20°F to 2400°F (-29°C to 1315°C)	-20°F to 750°F (-29°C to 399°C)	-20°F to 750°F (-29°C to 399°C)	-20°F to 2400°F (-29°C to 1315°C)
Metal-Free	No	No	No	Yes	No	Yes	Yes
Common Sizes / Part Number	8 oz. brush top – 76732 1 lb. brush top – 76764 20 g stick – 37230 12 oz. aerosol – 76759	8 oz. brush top – 51147 1 lb. brush top – 51007 20 g stick – 37229 12 oz. aerosol – 51003	8 oz. brush top – 77124 1 lb. brush top – 77164 12 oz. aerosol – 51286	9 oz. brush top – 51605 1.2 lb. brush top – 51606 20 g stick – 41205	1 lb. can – 39901	8 oz. brush top – 51168 2 lb. can – 51170	8 oz. brush top – 34395 1 lb. brush top – 34026

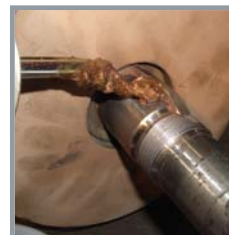
* K value on steel nuts and bolts

Additional Loctite® brand Anti-Seizes

Name	Feature	Max Temp	Part #	Pkg. Size
Loctite® White Hi-Temp Anti-Seize	Non-metallic, high temp	2000°F (1093°C)	34517	8 oz. brush top can
Loctite® N-1000™ High Purity Anti-Seize	Power plant, copper based	1800°F (892°C)	51115	8 oz. brush top can
Loctite® N-5000™ High Purity Anti-Seize	Power plant, nickel based	2400°F (1315°C)	51243	8 oz. brush top can
Loctite® High Performance N-5000™ High Purity Anti-Seize	Power plant, nickel based, high lubricity	2400°F (1315°C)	51572	1 lb. brush top can
Loctite® N-7000™ High Purity Anti-Seize	Power plant, metal-free	2400°F (1315°C)	51272	8 oz. brush top can
Loctite® Moly-50™ Anti-Seize	Thread lubricant	750°F (399°C)	51094	1 lb. can
Loctite® Graphite-50™ Anti-Seize	Electrically conductive nonmetallic	900°F (482°C)	51084	1 lb. can



Loctite® Silver Grade Anti-Seize
Heavy duty, temperature resistant, petroleum-based lubricant compound fortified with graphite and metallic flake. Inert and will not evaporate or harden in extreme cold or heat. For use in assemblies up to 1600°F (871°C).
ABS Approved. Tested



Loctite® C5-A® Copper Based Anti-Seize Lubricant
Exclusive formula suspends copper and graphite in a high quality grease. Protects metal parts from rust, corrosion, galling, and seizing at temperatures to 1800°F (982°C).
Tested to MIL-PRF-907E.



Loctite® Nickel Anti-Seize
Copper-free. Recommended for stainless steel and other metal fittings. For preventing corrosion, seizing, and galling in harsh, chemical environments, and temperatures to 2400°F (1315°C).
ABS Approved.



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).



Loctite® Zinc Anti-Seize
Protects aluminum and ferrous surfaces from seizure and corrosion up to 750°F (399°C).



Loctite® Food Grade Anti-Seize
Prevents seizure, galling, and friction in stainless steel and other metal parts up to 750°F (399°C).
NSF H1 rated for incidental food contact.



Loctite® Marine Grade Anti-Seize
Formulated to protect assemblies exposed directly or indirectly to fresh and salt water, this anti-seize works especially well in high humidity conditions. It has excellent lubricity, superior water wash-out spray resistance, and prevents galvanic corrosion.
ABS Approved.