

# Vibra-TITE®

## ANTI-SEIZE COMPOUNDS

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 pressures.



Includes Brush Cap Applicator

Vibra-TITE Part #	Available Sizes	Loctite® Part#	Product Description	Color	Approx. Viscosity (cP)	Temperature Resistance	K-Value	Specs Met
<b>907A ALUMINUM ANTI-SEIZE COMPOUND</b>								
90702	2 mL Bullet		Lubricant ideal for all metals to prevent seizing, galling and excessive wear. Resists harsh chemical environments.	Silver	120,000 - 175,000 Paste	1600°F	0.18	MIL A-907E GM-6108M
90704	4oz Jar w/Brush							
90708	8oz Jar w/Brush							
90706	16oz Jar w/Brush							
90705	5gal Plastic Pail							
<b>907C CS-A® COPPER ANTI-SEIZE COMPOUND</b>								
90712	2 mL Bullet		Lubricant ideal for use on softer metal parts such as copper and brass. Protects from rust and corrosion as well as prevents seizing, galling and excessive wear. Excellent resistance to harsh chemical environments.	Copper	120,000 - 175,000 Paste	1800°F	0.16	
90713	3oz Tube							
90714	4oz Jar w/Brush	51144						
90718	8oz Jar w/Brush	51147						
90716	16oz Jar w/Brush	51007						
90715	5gal Plastic Pail							
<b>907N Nickel NICKEL ANTI-SEIZE COMPOUND</b>								
90722	2 mL Bullet		Lubricant ideal for extreme temperatures. Copper free base. Resistant to harsh chemical environments. Excellent for stainless steel and other metal fittings.	Nickel	350,000 - 500,000 Paste	2400°F	0.13	
90724	4oz Jar w/Brush							
90728	8oz Jar w/Brush	77124						
90726	16oz Jar w/Brush	77164						
90725	5gal Plastic Pail	77175						



2 mL Bullet Tubes  
Multiple applications in each tube!

Versatile: Vibra-Tite Anti-Seize 907 is available in three different formulas:

- 1) 907A Aluminum-graphite is a general purpose lubricant. Resists seizing, galling, galvanic attack, and excessive wear.
- 2) 907C Copper-graphite is a general purpose lubricant. Ideal for soft metal parts, plastics and nonmetallic gasketing.
- 3) 907N Nickel-graphite is a high temperature lubricant suitable where different metals (such as brass and steel) come in contact. This product is also available Pre-Applied.

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Vibra-TITE® GASKETING & LUBRICATING

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