

ANTI-SEIZE THREAD COMPOUND HIGH TEMPERATURE

High Temp Anti-Seize Thread Compound

This specification covers anti-seize compound for use on Threads of steel nuts, studs, bolts and other mating surfaces, including those superheated steam installations, at temperatures up to 1050 degrees Fahrenheit (°F) (566 degrees Celsius (°C)).

Meets Military Specification: MIL-PRF-907 Rev F
Formerly: MIL-A-907

Anti-Seize Thread Compound High Temp

- Meets MIL-PRF-907 Rev F
- Non corrosive (Fed Test Std-791 #5309)
- Low & High Temperature Applications
- High Pressure Applications
- Graphite & Moly Free
- Lowers Friction
- Reduces wrench torque

TYPICAL CHARACTERISTICS

NLGI Grade: 2-4 approx.
Color: Dark Gray
Physical State: Paste
Penetration @ 77°F
Specific Gravity 1.93
Additive Type: Mineralized Lead
Flash Point: 404°F (207°C)
Service Range: -350°F to 2986°F

- [Download Safety Data Sheet](#)



AVAILABLE IN:	National Stock Number
4 oz. Can	8030-00-059-2761
1 lb. Can	8030-00-251-3980
1 lb. Brush-Top Can	8030-01-607-8134
2.5 lb. Can	8030-00-597-5367
5 lb. Can	8030-00-286-5453
50 lb. Pail	-