

NEW - 500°F Thread Locker & Pipe Sealant Exceeds The Temperature Limits of Anaerobic Sealants



Bonds Threads



Locks Screws



Seals Pipes

***Just Dispense and Apply For Thermally Stable,
Electrically Insulating, Chemically Resistant Joints***

***Easy To Use - Thermally Stable
Prevents Vibration Loosening
Seals Pipes and Threads***

It is the perfect alternative to Traditional Anaerobic Sealants that are limited in use to 300°F.

Just mix and apply.

No harsh odors. No flammable solvents.

New 507TS is non corrosive and has excellent adhesion to metals, ceramics and glass.

Cures in 2 - 4 hours at room temperature to form thermally stable, electrically insulating and chemically resistant bonds.

Prevents vibration loosening and leakage caused by shock and moisture.

Applications Include: Thread locking, sealing pipes, locking adjustment screws, fasteners, studs, fittings.

Packaged in easy-to-use dispenser kits.

New Resbond 507TS GEL is the Ideal Choice for Any High Temperature Sealing or Locking Application Requiring Thermal Stability, Electrical Resistance and Chemically Stable joints.

507TS-1 Applicator Kit

Physical Properties	
Resbond™ 507TS Gel	
Viscosity	35,000 cps
Shear Strength	1,200 psi
Breaking Torque	800 ft. lbs.
Gap Fill	0.100 inch
Directions:	
Dispense 5 cc of resin and 0.9 cc of hardener into a mixer cup. (100 parts resin to 15 parts hardener by weight) Mix well and apply. Cures in 4 hours at room temperature.	
<i>Available in easy to use dispenser kit.</i>	
All materials are manufactured according to Military Specification Mil-I-45208	

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