

# LOCTITE®

**NEW**

## Thread Treatment Sticks

### Solid Performers with a Twist

- 248 Medium Strength Threadlocker
- 268 High Strength Threadlocker
- PST® 561 Thread Sealant
- C5-A® Copper Anti-Seize
- Silver Grade Anti-Seize

New patented Loctite® Thread Treatment Sticks prevent rust and corrosion on various fastener sizes, easing disassembly and reducing inventory carrying costs.

### Features and Benefits

- Convenient: small enough to be “pocket friendly”
- No leaks, drips, or spills
- Keeps toolboxes, workbenches, and hands clean
- Fast and easy to apply
- Solid formula: great for overhead use
- Functional for a full range of uses
- Color-coded caps for easy application identification

### Application Tips

- For threadlocking, completely fill the root of the threads at the area of engagement.
- For thread sealing, 360° coverage is recommended.
- Advance stick only as deep as the threads you are applying to.

**To order, contact your nearest authorized Henkel Loctite distributor. For technical information and/or product availability on these and other Loctite® products, call 1-800-LOCTITE or visit us on the web at [www.loctite.com](http://www.loctite.com). In Canada call 1-800-263-5043.**



## **248 Medium Strength Threadlocker Stick - Blue** *Item Number: 37684, 9 gm stick or 37087, 19 gm stick*

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- Eliminate loosening from vibration, shock, and thermal expansion • More reliable and cost effective than conventional mechanical fasteners
- Prevent rust and corrosion while sealing and protecting threads • Removable with hand tools

**Typical Applications:** • Machine tools and presses • Pumps and compressors • Mounting bolts • Gear boxes

## **268 High Strength Threadlocker Stick - Red** *Item Number: 37685, 9 gm stick or 37686, 19 gm stick*

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- Eliminate loosening from vibration, shock, and thermal expansion • More reliable and cost effective than conventional mechanical fasteners
- Prevent rust and corrosion while sealing and protecting threads • Requires localized heat and hand tools for removal

**Typical Applications:** • Heavy equipment • Suspension bolts • Motor, transmission, and pump mounts • Bearing cap bolts and studs

- Formulated for heavy-duty applications

## **PST<sup>®</sup> 561 Thread Sealant Stick - White** *Item Number: 37127, 19 gm stick*

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- Immediate low pressure sealing to 100 psi • Controlled lubricity prevents galling • Protect threaded areas from rust and corrosion
- Provides exceptional fluid compatibility and chemical resistance • Will not contaminate or clog lines • Eases disassembly

**Typical Applications:** • Seal all types of metal tapered threads and fittings to NPT specs. • Ideal for use in a broad range of industries including chemical processing, waste water treatment, and automotive

## **C5-A<sup>®</sup> Copper Anti-Seize Stick - Copper** *Item Number: 37229, 20 gm stick*

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- Protect metal parts in high heat environments up to 1800°F • Prevent rust, corrosion, seizing and galling • Eases disassembly
- Reduce friction and wear to critical parts • Buttery texture ideal for both coarse and fine threads • Exceptional lubrication properties

**Typical Applications:** • Copper, brass, cast iron, and all alloys including stainless steel, all plastics, and all non-metallic gasket materials • Bolts, bushings, pipes, fittings, flanges, gaskets, headers, manifolds, nuts, studs, etc.

- High heat ovens, crane assemblies, turbine studs, coal crushers, casting and molding equipment, and heat exchangers

## **Silver Grade Anti-Seize Stick - Silver** *Item Number: 37230, 20 gm stick*

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- Protect metal parts in high heat environments up to 1600°F • Prevent rust, corrosion, seizing and galling • Eases disassembly
- Reduce friction and wear to critical parts • Buttery texture ideal for both coarse and fine threads • Exceptional lubrication properties

**Typical Applications:** • Copper, brass, cast iron, and all alloys including stainless steel, all plastics, and all non-metallic gasket materials

- Bolts, bushings, pipes, fittings, flanges, gaskets, headers, manifolds, nuts, studs, etc. • High heat ovens, crane assemblies, turbine studs, coal crushers, casting and molding equipment, and heat exchangers



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