

## Loctite® Products

Pegasus is proud to stock genuine Loctite® threadlockers, sealants, adhesives, and lubricants! Loctite products have been trusted by mechanics and manufacturers since the 1950s. Even Carroll Smith called Loctite "the racer's salvation." The use of Loctite threadlockers on properly cleaned, prepared, and torqued fasteners can eliminate the need for mechanical locking devices such as safety wire or locknuts. Now, over 60 years later, Loctite is much more than just blue, red, and green!

### Loctite® Anaerobic Compounds

**Loctite 242 Medium-Strength (Blue) Nut and Bolt Locker** This medium-strength thread locking compound allows fasteners to be disassembled with hand tools yet prevents loosening due to vibration. Cures in 6 hours. Preparing threads with Loctite 7649 Primer N can cut the cure time to less than one hour. 10 ml (0.34 fl oz.) bottle.

*Loctite 242 Medium-Strength (Blue) Threadlocker, 10 ml...Part No. LT-24221..... \$12.99*

**Loctite 271 High-Strength (Red) Stud Locker** This high-strength compound is great for problem fasteners that don't seem to want to stay tight. Loctite 271 is recommended for locking studs and high-strength bolts. Removal can be difficult and may require heat to break down the compound and allow removal without breaking the fastener. Cures in 24 hours. Preparing threads with Loctite 7649 Primer N can cut the cure time to less than 30 minutes. 10 ml (0.34 fl oz.) bottle.

*Loctite 271 High-Strength (Red) Threadlocker, 10 ml.....Part No. LT-27121..... \$12.99*

**Loctite 290 Penetrating (Green) Threadlocker** This is a high-strength, low-viscosity compound that can be used to lock previously assembled fasteners such as when locking down an adjustment. It can also be used to seal minor porosity in castings and welds since it will wick into the voids. Cures in 3 hours. Preparing threads with Loctite 7649 Primer N can cut the cure time to less than one hour. 6 ml (0.20 fl oz.) bottle.

*Loctite 290 Penetrating (Green) Threadlocker, 6 ml.....Part No. LT-37423..... \$6.99*

**Loctite 609 Bearing Mount (Green)** Developed especially for bonding cylindrical parts such as mounting bearings, bushings, or oil seals into housings; mounting pulleys onto shafts; or tightening press fits. Loctite 609 will prevent fluid leakage through assembled parts and can be used to salvage slightly worn parts, filling gaps up to 0.005". Cures in 6 to 24 hours, depending on the gap between parts. Preparing surfaces with Loctite 7649 Primer N can cut the cure time to less than 30 minutes. 10 ml (0.34 fl oz.) bottle.

*Loctite 609 Bearing Mount (Green), 10 ml.....Part No. LT-60921..... \$12.49*

**Loctite 515 (Purple) Gasket Maker** Create flexible formed-in-place gaskets of any size and shape on close-fitting machined surfaces (up to 0.015" gap); gaskets that seal far more reliably than conventional pre-cut gaskets. Contains no solvent and will not shrink, drip or migrate. Does not cure until after confinement between mating surfaces and once cured it is impervious to attack by any conventional solvent, fuel, or oil. Cures in 12 hours at room temperature. Preparing surfaces with Loctite 7649 Primer N can cut the cure time to about two hours while increasing the maximum gap to 0.050". 50 ml (1.69 fl oz.) tube.

*Loctite 515 Anaerobic Gasket Maker, 50 ml.....Part No. LT-51531..... \$19.99*

**Loctite 7649 Primer N** Threadlockers and sealants can't stick through oil or dirt. Use Primer N with any product above to clean the mating surfaces and to speed the cure time. Primer N is especially critical in order to ensure a proper cure on "inactive" surfaces including stainless steel, titanium, magnesium, aluminum, black oxide, and plated parts (which covers just about all critical race car fasteners and assemblies). 4.5 oz. aerosol can.

*Loctite 7649 Primer N Surface Prep, 4.5 oz. aerosol can....Part No. LT-21348..... \$23.79*

**Loctite 243 Primerless (Blue) Threadlocker** Same properties as 242 above, but formulated for a better bond to inactive materials without primer. 6 ml (0.20 fl oz.) tube.

*Loctite 243 Primerless Threadlocker, 6 ml.....Part No. LT-1330799..... \$6.99*

### Loctite® Cleaners and Lubricants

**Loctite Chisel Gasket Remover** Removes gaskets from any type of assembly in 5 to 10 minutes. Prepares metal parts for new gaskets, eliminating scraping and sanding. Chisel can even remove RTV sealants, carbon deposits, and paint. Non-corrosive on aluminum. Not for use on plastics, linoleum, or synthetic fibers. 18 oz. aerosol can.

*Loctite Chisel Gasket Remover, 18 oz. aerosol can.....Part No. LT-79040..... \$14.49*

**Loctite Pro Strength Parts Cleaner** This super-aggressive cleaner will dissolve and remove the stickiest greases and oils (even synthetics) from metal parts. Use as a brake cleaner or as a pre-cleaner before using Loctite 7649 Primer N. 538 g (19 oz.) aerosol can.

**Note:** This cleaner is so strong that it may damage plastic, rubber, and paint.

*Loctite Pro Strength Parts Cleaner, 538 g.....Part No. LT-30548..... \$7.29*

**Loctite Freeze & Release** This is a must-have when working on street cars or harvesting parts from wrecking yards. Instantly chills rusted parts to -45° F, shrinking the parts to crack the rust. This allows the penetrating lubricant to wick into the joint. Parts can be disassembled in 2 minutes. 400 ml (13.52 oz.) aerosol can.

*Loctite Freeze & Release, 400 ml.....Part No. LT-996456..... \$12.99*

### Loctite® Insulating and Sealing Wrap



**Loctite Insulating and Sealing Wrap** is a special wrapping tape made without messy adhesive. This means no melted adhesive and no sticky residue. The silicone rubber tape only sticks to itself or similar rubber materials. It is great for temporary jobs like patching a leaking radiator hose. Resists coolant, water, saltwater, acid, and UV exposure. Roll measures 1 inch wide x 10 feet long. Red only.

*Loctite Insulating and Sealing Wrap.....Part No. LT-1212164..... \$8.99*

*Note: This tape must be wrapped around an object in order to bond to itself.*

### Loctite® QuickStix Compounds

Loctite QuickStix 248  
Medium-Strength  
(Blue) Threadlocker  
Part No. LT-37087



Loctite QuickStix  
Silver Grade  
Anti-Seize  
Part No. LT-37230



Many of your favorite Loctite compounds are now available in QuickStix tubes. The semisolid sticks eliminate the leaky mess in your toolbox and those surprise empty bottles. Some QuickStix compounds can also be applied well in advance of assembly.

**Loctite QuickStix 248 Medium-Strength (Blue) Nut and Bolt Locker** The same formula as Loctite 242 Blue, but in a semisolid stick. Can be applied in advance of assembly so your spare parts are ready to install right out of the box. 19 g (0.67 oz.) stick.

*Loctite QuickStix 248 Medium-Strength Threadlocker, 19 g...Part No. LT-37087..... \$25.99*

**Loctite QuickStix 268 High-Strength (Red) Stud Locker** The same formula as Loctite 271 Red, but in a semisolid stick. Can be applied in advance of assembly so your spare parts are ready to install right out of the box. 19 g (0.67 oz.) stick.

*Loctite QuickStix 268 High-Strength Threadlocker, 19 g...Part No. LT-37686..... \$24.99*

**Loctite QuickStix 668 Bearing Mount** Similar to Loctite 609, but in a semisolid stick. The waxy compound fills larger gaps than liquid 609 (0.010" vs. 0.005") and has a higher temperature rating (400°F vs. 300°F). 19 g (0.67 oz.) stick.

*Loctite QuickStix 668 Bearing Mount, 19 g.....Part No. LT-39148..... \$30.99*

**Loctite QuickStix C5-A Copper Anti-Seize** Protects against galling and seizing up to 1800°F. Copper based anti-seize is recommended in high-pressure applications such as spark plug threads, jam nuts, and rod end threads. The semisolid stick form means no more punctured tubes leaking in your toolbox. 20 g (0.70 oz.) stick.

*Loctite QuickStix C5-A Copper Anti-Seize, 20 g.....Part No. LT-37229..... \$5.99*

**Loctite QuickStix Silver Grade Anti-Seize** Protects against seizing and corrosion up to 1600°F. Nickel based (silver colored) anti-seize provides better protection against corrosion in harsh environments than copper based anti-seize. The semisolid stick eliminates that oozing can and mangled brush from your toolbox. 20 g (0.70 oz.) stick.

*Loctite QuickStix Silver Grade Anti-Seize, 20 g.....Part No. LT-37230..... \$5.99*

**Loctite QuickStix 534 Hi-Tack Gasket Dressing** Similar to Loctite Hi-Tack Gasket Sealant, but in a semisolid stick. Less messy than the liquid, and since it is solvent-free, it also has less odor. 19 g (0.67 oz.) stick.

*Loctite QuickStix 534 Hi-Tack Gasket Dressing, 19 g.....Part No. LT-39156..... \$8.99*

**Loctite QuickStix 5-Stick Assortment Kit** Includes 248 Blue Threadlocker, 268 Red Threadlocker, Silver Anti-Seize, C5-A Copper Anti-Seize, and PST Thread Sealant QuickStix in a reusable cardboard organizer box.

*Loctite QuickStix 5-Stick Assortment Kit.....Part No. LT-38725..... \$68.99*

### Loctite® QuickTape



**Loctite QuickTape 249 Threadlocker Tape** is by far the cleanest way to apply Loctite Blue (Medium) Threadlocker to a bolt. Just peel a little film from the roll and wrap it around the bolt threads. You can even carry the roll in your pocket! Perfect for spare parts. Just apply to the parts and put them away for later. Tape measures 1/2" wide x 260" long.

*Loctite QuickTape 249 Threadlocker Tape, 1/2" x 260".....Part No. LT-1372603.... \$20.99*

### Loctite® Adhesives

**Loctite Maximum-Strength Spray Adhesive** This adhesive was originally formulated for headliners, but it will bond most interior and upholstery materials including foam rubber, fabric, plastic, and rubber. Use it to glue down your racing seat fabric, heat barrier cloth, or even the bed liner in your truck. Withstands temperatures up to 170°F. Bonds in 30 minutes. 474 g (16.75 oz.) aerosol can.

*Loctite Maximum-Strength Spray Adhesive, 474 g.....Part No. LT-37312..... \$11.79*

**Loctite Fast Cure Epoxy Mixer Cups** Get the right amount of epoxy, every time, without guessing or measuring. 3.4 grams (0.12 oz.) of epoxy and hardener are packaged in a convenient mixer cup. Just mix the two parts into a grey thick liquid, apply where you need it, and throw the cup away. Fast Cure adheres to metal, glass, hard plastics, and wood. 5 minute working time (10 minute fixture time) is ideal for small, quick repairs. Available in packs of 4 cups or 10 cups. Each pack includes disposable mixing sticks.

*Loctite Fast Cure Epoxy Mixer Cups, pack of 4 cups.....Part No. LT-39088..... \$18.49*

*Loctite Fast Cure Epoxy Mixer Cups, pack of 10 cups.....Part No. LT-21425..... \$26.99*

See page 158 for Loctite Hysol structural epoxy.