LOCTITE® — Threadlockers

268™ HIGH STRENGTH THREADLOCKER - RED

·Semi solid stick, high strength red, anaerobic threadlocker

·Supplied as a wax-like semisolid, conveniently packaged in a self-feeding stick applicator •Primerless and oil-tolerant



271™ HEAVY-DUTY THREADLOCKER - RED

·High strength, low viscosity threadlocker for fasteners up to 1" (25 mm) in diameter

10 mL bottle

36 mL, carded

50 mL bottle

Part No.

27121

27131



38624

272™ HIGH TEMPERATURE/HIGH STRENGTH THREADLOCKER -

RFD

·Withstands temperatures to 232°C

 Provides a fast cure on most surfaces, including "as received" fasteners

·Recommended for bolts up to 1-1/2" (36 mm) in diameter ·Heat and hand tools are

required for disassembly				
	Part No.	Size		
	27240	50 mL		
i	27270	250 ml		



27240

LOCTITE LCT/2477 2760™ HIGH STRENGTH/SURFACE INSENSITIVE THREADLOCKER -

·Particularly fast curing, primerless

•Develops usable strength within one hour ·Particularly suitable for

heavy-duty applications where resistance to heavy shock, vibration, and stress level is required

Part No.	Size
32526	10 mL
32525	50 mL
32527	250 mL



32527

277™ HIGH STRENGTH/LARGE THREADS THREADLOCKER - RED

- •Locks fasteners up to 1-1/2" (36 mm)
- Protects threads from rust and corrosion
- •Removable with heat and

hand tools

Part No.	Size
21434	10 mL bottle
38627	36 mL bottle, carded
27731	50 mL bottle
27741	250 mL bottle



HIGH STRENGTH PERMANENT GRADE THREADLOCKER - RED ·Suited for heavy-duty applications where resistance to heavy shock,

- vibration and stress levels is required
- •Conveniently packaged in a self-feeding stick applicator •Wax like formulation for difficult installations
- ·Can be pre-applied to parts
- ·Localized heating and hand tools required for disassembly
- Pocket and toolbox friendly
- ·Applications:

Assembly with air tools, cylinder head studs, main cap bolts, flywheels, ring gears, transmission shaft hardware

•19 a stick carded

Part No. 37700.



2047™ HIGH STRENGTH THREADLOCKER HIGH LUBE -BLACK

•Designed for applications on fasteners over 7/8" in diameter, this threadlocker and its formula with increased lubricity allow proper clamp load to be achieved by reducing friction

•High strength ensures that clamp load is maintained when exposed to vibration

•Protracted cure allows for torque seauences

•50 ml bottle Part No. 1134607.

290™ WICKING GRADE/ **MEDIUM STRENGTH** THREADLOCKER - GREEN

For pre-assembled bolts up to 1/2" (12 mm)

- •Penetrates threads by capillary action
- ·Seals porosities in welds and metal parts
- ·Secures set screws and other assemblies after settings are completed

rust and corrosion Part No. Size



425™ PLASTIC SURFACE **CURING THREADLOCKER**

·Low strength, fast curing threadlocker for plastic fasteners •Can be used as a tamper-proofing

agent for the head of screws ·Can be applied before

or after assembly •20 g tube

Part No. 42540.



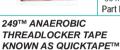
7649™ PRIMER (ACETONE) KNOWN AS PRIMER NTM

 Decreases the set-up time of Loctite® threadlockers and increases breakaway torque on most fastener surfaces

·Allows application of threadlockers in cold weather

·Contains no ozone-depleting compounds •25 g, aerosol





 No mess or waste ·Offers the same reliability and performance as removable grade threadlocking liquids •260" roll

Part No. 1372603.



HAND PUMP DISPENSER

·Portable, precision, bottle-top applicators that thread directly onto any 250 mL anaerobic bottle ·Designed to dispense at any angle in drop sizes from 0.01 to 0.04 mL with viscosities up to 30,000 cP, without leaks or product waste Part No. 97001.



LOCTITE® — Thread Sealants



Loctite liquid thread sealants seal and secure metal pipes and fittings, filling the space between threaded metal parts, and hardening to prevent leakage. Designed for low and high-pressure application, liquid thread sealants seal instantly for low pressure testing. When fully cured, they seal to the burst strength of most piping systems.

THREAD HIGH PERFORMANCE SEALANT STICK

- ·Self feeding applicator stick facilitates application of the material where a conventional thread sealant would be difficult to use
- ·Lubricated thread sealant allows for smooth assembly and disassembly
- •Prevents galling of soft metal threads Immediate low pressure sealing (<15 PSI)
- Pocket and toolbox friendly Applications: Stainless steel fittings, oil and coolant lines, fuel fittings, axle fill plugs, intake manifold, oil pressure and temperature senders. •19 g stick, carded Part No. 38133.



564™ LOWER STRENGTH THREAD SEALANT

- •Cures rapidly to provide immediate low pressure sealing
- ·Lower strength allows easy disassembly, and is recommended even on larger (>2") diameter pipes
- •Protects mated threaded areas from rust



250 mL

565™ CONTROLLED STRENGTH THREAD SEALANT

- Controlled strength formulation
- Excellent replacement for Teflon® tape
- Non shrinking, non cracking Solvent resistant
- •High pressure capability (10,000 PSI)
- Service temperature to 150°C

Applications: Stainless steel fittings, oil and coolant

lines, fuel fittings, axle fill plugs, intake manifold, oil pressure and temperature senders

Part No.	Size
56507	6 mL
38635	50 mL, carded
56541	250 mL
56571	300 mL cartridge



567™ HIGH TEMPERATURE THREAD SEALANT

- Primerless cure on all metals
- •More tolerant of surface contamination
- Thermal performance up to 250°C
- •Excellent solvent resistance, allows easy assembly, prevents galling
- ·Excellent for high pressure applications, it locks and seals tapered metal, pipe threads
- ·Ideal for stainless steel, aluminum, galvanized metal, and other inert metals

Disassembles with hand tools



