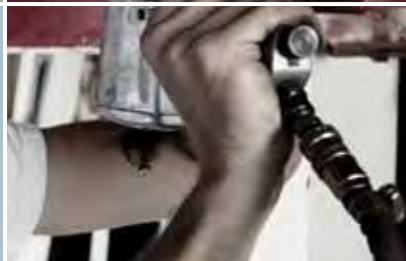


Automotive Aftermarket

ADHESIVES AND SEALANTS GUIDE [volume 5]

tools redefined.



PERFORMANCE WITH A TWIST

Loctite® sticks

No Drips. No Spills. No Errors.

Henkel Corporation, the original inventor of anaerobic technology, now offers the same trusted performance in a solid stick formula. These patented stick products offer great flexibility for tough applications, especially overhead, and on components that cannot be moved. They're compact, making them easy to carry from job to job and easy to store in a toolbox, tool belt or pocket. The solid formula also means they won't spill or leak in toolboxes or on shop floors.



LOCTITE® THREAD TREATMENT STICKS KIT

One of our most significant innovations – SOLID formula Loctite® Thread Treatment Sticks. Now conveniently packaged in a kit designed to give you all five products in one part number. Upside down, right side up, or any angle in between, these Sticks deliver!

Item	Container Size	Pack
38725	19–20 g sticks	5 Kits

KIT CONTAINS:

37700	Loctite® Red Stick Threadlocker (19 g)
37614	Loctite® Blue Stick Threadlocker (19 g)
37615	Loctite® Thread Sealant PST® Stick (19 g)
37616	Loctite® Copper Anti-Seize Stick (20 g)
37617	Loctite® Silver Anti-Seize Stick (20 g)



LOCTITE® THREAD TREATMENT STICKS COUNTER DISPLAY

Order one part number and receive product sampling along with display. The colorful header and product packaging is sure to catch your customers' attention. An informational tear pad is attached to the header. The high-quality, powder-coated aluminum display can be hung on your pegboard or placed on your counter.

Item	Container Size	Pack
38251	9–20 g sticks	Kit

CONTAINS DISPLAY AND:

37614	Loctite® Blue Stick Threadlocker (19 g), 3 pieces
37643	Loctite® Blue Stick Threadlocker (9 g), 5 pieces
37700	Loctite® Red Stick Threadlocker (19 g), 3 pieces
37701	Loctite® Red Stick Threadlocker (9 g), 5 pieces
37615	Loctite® Thread Sealant PST® Stick (19 g), 3 pieces
37616	Loctite® Copper Anti-Seize Stick (20 g), 3 pieces
37617	Loctite® Silver Anti-Seize Stick (20 g), 3 pieces



LOCTITE® BLUE STICK THREADLOCKER

Item Numbers 37614 / 37643

(See page 6)



LOCTITE® RED STICK THREADLOCKER

Item Numbers 37700 / 37701

(See page 6)



LOCTITE® THREAD SEALANT PST® STICK

Item Number 37615

(See page 12)



LOCTITE® SILVER ANTI-SEIZE STICK

Item Number 37617

(See page 36)



LOCTITE® COPPER ANTI-SEIZE STICK

Item Number 37616

(See page 36)



LOCTITE® HI-TACK GASKET DRESSING STICK

Item Numbers 39158

(See page 29)



LOCTITE® BEARING MOUNT STICK

Item Number 39150

(See page 17)



LOCTITE® DISC BRAKE QUIET STICK

Item Numbers 40299 / 40300

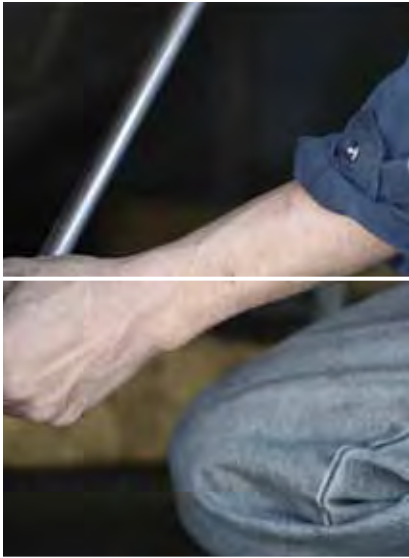
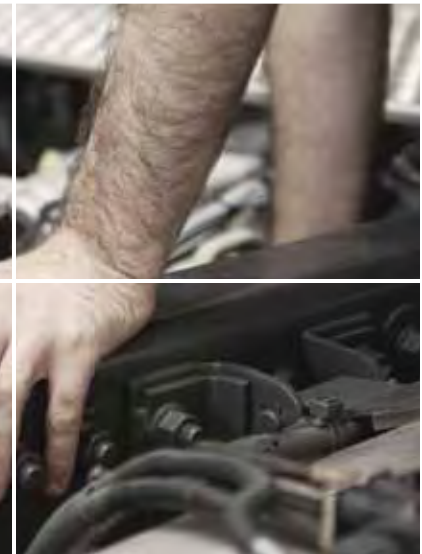
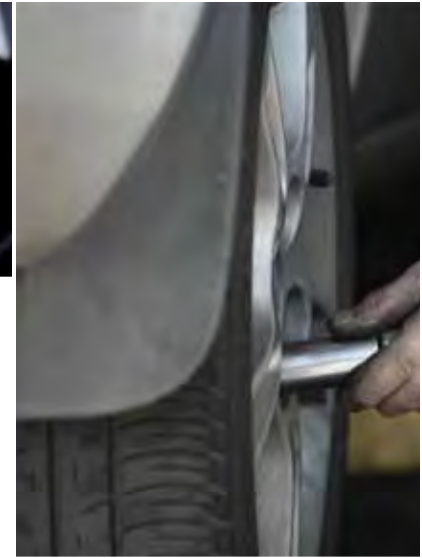
(See page 37)



thread treatments

YOU CAN'T LOOSE

Henkel offers a full line of thread treatment products to suit the needs of the professional mechanic. Prevent loose fasteners and equipment failure with a few drops of a Loctite® threadlocker; fill the inner voids in press fits with Loctite® bearing mounts; use Loctite® anaerobic pipe or thread sealants to prevent leakage in metal fittings caused by vibration loosening, tape shredding, solvent evaporation and temperature cycling; and seal plastic and metal fittings with Loctite® non-hardening pipe joint compound.



LOCK AND LOAD threadlockers



Invented by Henkel as a revolutionary method to positively lock and seal threaded fasteners, Loctite® threadlocker adhesives are used in a wide range of applications – from delicate fuel injection components to heavy-duty transmission and engine assemblies. Specified by automotive OEMs and approved for use on factory assembly lines, threadlockers work by filling the spaces between threads. The result is a secure, one-piece assembly that will not loosen under stress.

Available in varying strengths and temperatures, threadlockers perform reliably and effectively on fasteners of any type and size, either before or after assembly.



LOCTITE® BLUE STICK THREADLOCKER – MEDIUM STRENGTH

This medium strength anaerobic threadlocker offers the same locking strength and sealing capabilities as our traditional blue threadlocking liquid, Loctite® Threadlocker 242®. This wax-like stick is conveniently packaged in a self-feeding stick applicator. It is well-suited for difficult repairs, as in overhead applications. It can be applied to a part even if assembly is to take place at a later time, making the stick ideal for volume assembly. Removable with hand tools.

Typical Applications: Valve cover bolts, water pump bolts, oil pan bolts, drive shaft bolts, rocker arm adjustment nuts, carburetor studs.

Item	Container Size	Pack
37643	9 g	10
37614	19 g	6



LOCTITE® RED STICK THREADLOCKER – HIGH STRENGTH

With the same convenient packaging as the medium strength Loctite® Blue Stick Threadlocker, this high strength threadlocker is better suited for heavy-duty applications where resistance to heavy shock, vibration and stress levels is required. Localized heating and hand tools are required to separate parts.

Typical Applications: Assembly with air tools, cylinder block bolts, ring gear bolts, transmission shaft bolts.

Item	Container Size	Pack
37701	9 g	10
37700	19 g	6



LOCTITE® THREADLOCKER 222™ – LOW STRENGTH

Loctite® Threadlocker 222™ is a low strength, purple threadlocker designed for fasteners under 1/4" (6 mm) that require occasional adjustment. Removable with hand tools for easy disassembly. Non-corrosive.

Typical Applications: Carburetors, relay locks, headlamps, throttle body assembly, choke assembly and fuel injection set screws, body panel mounting fasteners.

Item	Container Size	Pack
38653	6 ml tube	12



LOCTITE® THREADLOCKER 242® – MEDIUM STRENGTH

Loctite® Threadlocker 242® is an all-purpose, medium strength, blue threadlocker. Ideal for all nut and bolt applications 1/4" to 3/4" (6 mm to 19 mm). Eliminates the need for stocking expensive lock nuts and lock washers. Locks and seals while preventing parts from loosening due to vibration. Protects threads from corrosion. Removable with hand tools for easy disassembly.

Typical Applications: Valve cover bolts, water pump bolts, oil pan bolts, drive shaft bolts, rocker arm adjustment nuts, carburetor studs.

Item	Container Size	Pack
24205	0.5 ml ampule	100
37418	6 ml tube	12
37477	36 ml bottle	6



LOCTITE® THREADLOCKER 243™ – SURFACE INSENSITIVE

Loctite® Threadlocker 243™ is a general purpose, medium strength, blue threadlocker with improved oil tolerance. For fasteners between 1/4" to 3/4" (6 mm to 19 mm). Parts can be separated using hand tools.

Typical Applications: Rocker studs, rocker adjustment bolts, bolts on valve and cam covers, oil pans, disc brake calipers, intakes and alternators, and pulley assemblies.

Item	Container Size	Pack
37419	6 ml tube	6



LOCTITE® THREADLOCKER 262™ – HIGH STRENGTH

Loctite® Threadlocker 262™ is a permanent, high strength, red threadlocker that is applied to fasteners up to 3/4" (19 mm) in size before assembly. Designed for securing parts that must withstand heavy shock, vibration, or extreme chemical or environmental conditions. Localized heating and hand tools are required to separate parts.

Typical Applications: Assembly with air tools, cylinder block bolts, ring gear bolts, transmission shaft bolts.

Item	Container Size	Pack
37420	6 ml tube	12
37478	36 ml bottle	6



LOCTITE® THREADLOCKER 271™ – HEAVY-DUTY

Loctite® Threadlocker 271™ is a high strength, red threadlocker for heavy-duty applications. Especially well-suited for permanently locking studs and press fits. Adds 3,000 psi holding power on slip and press fit assemblies. Replaces set screws and snap rings. Locks against vibration loosening. Removable with heat and hand tools. For fasteners up to 1" (25 mm) in size.

Typical Applications: Frame brackets, suspension fasteners, shock absorber mounts, wheel studs.

Item	Container Size	Pack
27105	0.5 ml ampule	100
37421	6 ml tube	12
37479	36 ml bottle	6

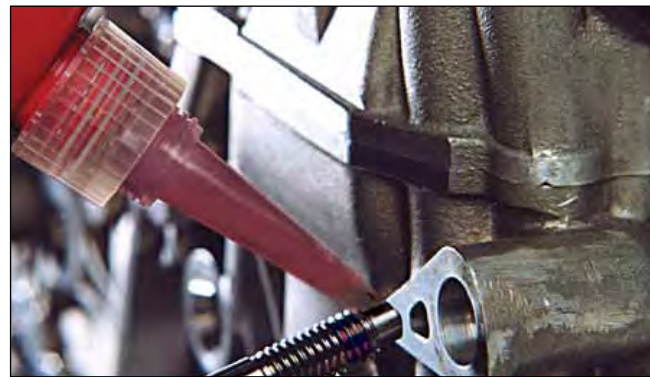


LOCTITE® THREADLOCKER 272™ – HIGH TEMPERATURE

Loctite® Threadlocker 272™ withstands temperatures to 450°F. This high temperature/ high strength, red threadlocker is formulated for heavy-duty applications. Prevents bolts up to 1½" (38 mm) from loosening due to shock, severe vibration and heat stress. Exclusive formulation for newer engines and high performance applications where extreme temperature resistance is required. Removable with heat and hand tools.

Typical Applications: Camshaft sprocket bolts, crankshaft bolts, idler bearings, press fit filler tubes, transmission input and output shaft threads, ring gear and shock bolts.

Item	Container Size	Pack
37480	36 ml bottle	6



LOCTITE® THREADLOCKER 290™ – PENETRATING

Loctite® Threadlocker 290™ is a low viscosity wicking grade, green, threadlocking liquid that wicks along the threads of pre-assembled fasteners to secure them in place. Since it is applied after assembly, preventive maintenance procedures are simplified. Ideal for fasteners ranging from #2 to ½" (2.2 mm to 12 mm) in size. Localized heating and hand tools are needed for disassembly.

Typical Applications: Bolts on alternators, air conditioning belts and distributor clamps, carburetor adjustment screws, and hairline cracks.

Item	Container Size	Pack
37423	6 ml tube	12
37481	36 ml bottle	6



LOCTITE® THREADLOCKER 277™ – HEAVY-DUTY/LARGE BOLTS

Loctite® Threadlocker 277™ is a high strength adhesive for locking and sealing large bolts and studs 1" (25 mm) or larger in diameter. Heat may be required to weaken bond before parts can be disassembled.

Typical Applications: Frame brackets, suspension fasteners, shock absorber mounts, wheel studs.

Item	Container Size	Pack
38656	36 ml bottle	6



LOCTITE® KLEAN 'N PRIME™ – ANAEROBIC ACTIVATOR

A solvent-based primer that features very long on-part life. Use to speed the cure of all Loctite® anaerobic products and ensure proper cure on inactive metals. Ideal for cure conditions below room temperature.

Typical Applications: All nut and bolt applications.

Item	Container Size	Pack
37509	4.5 oz. aerosol can	6



When should I use a primer?

Use a primer when both surfaces are considered inactive. It is necessary to apply the primer to one surface, in most cases, unless gaps are excessive. See chart below.

ACTIVE METALS			
Iron	Plain Steel	Kovar®	Commercial Aluminum
Brass	Copper	Monel®	(with copper content e.g., 6061)
Bronze	Manganese	Nickel	
INACTIVE METALS			
Plated Parts	Pure Aluminum	Plastics	Natural or Chemical Black Oxide
Magnetite Steel	Titanium	Cadmium	
Stainless Steel	Magnesium	Inconel®	Anodized Aluminum (Alodine, Irridite)
Galvanized Steel	Gold and Silver	Zinc	

Low Strength Threadlockers



- Removable with hand tools
- Adjustment screws
- Calibration screws
- Meters and gauges
- Up to ¼" (6 mm) diameters

Medium Strength Threadlockers



- Removable with hand tools
- Machine tools and presses
- Pumps and compressors
- Mounting bolts
- Gear boxes
- Up to ¾" (19 mm) diameters

High Strength Threadlockers

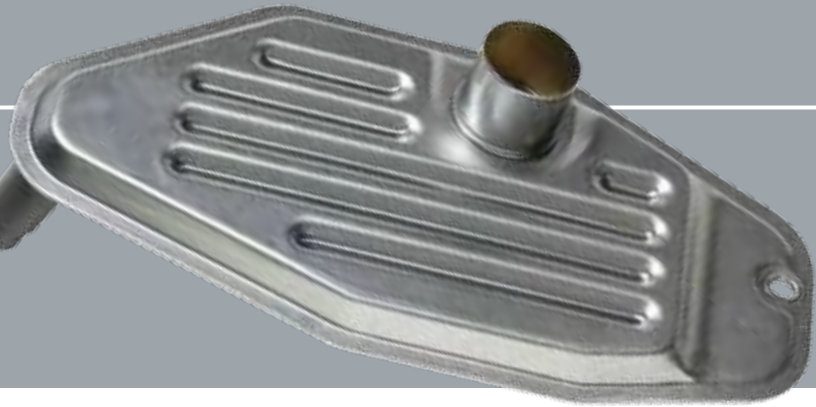


- Removable with heat and hand tools
- Heavy equipment
- Suspension bolts
- Motor and pump mounts
- Bearing cap bolts and studs
- Up to 1" (25 mm) and larger diameters

Wicking Threadlockers



- Removable with heat and hand tools
- Preassembled fasteners
- Instrumentation screws
- Electrical connectors
- Carburetors
- Up to ½" (12 mm) diameters



Properties Chart: Threadlockers

LOCTITE® PRODUCT	Item Number	Container	Typical Use	Color	Viscosity (cP)	Torque in. lbs. (M10 Steel Nuts & Bolts) Break/Prevail	Temp. Range	Cure Speed, Steel @ 25°C	Oil Tolerant	Specific Gravity	Agency Approvals
222™	38653	6 ml tube	Low strength up to 1/4" (6 mm) screws	Purple	1,200/5,000 Thixotropic	53 / 30	-65°F - 300°F (-54°C - 149°C)	Fixture 10 min. — Full Cure 24 hrs.	•	1.05	•
242°	24205 37418 37477	0.5 ml ampule 6 ml tube 36 ml bottle	Removable grade up to 1/4" to 3/4" (6 mm to 19 mm) bolts	Blue	1,200/5,000 Thixotropic	110 / 43	-65°F - 300°F (-54°C - 149°C)	Fixture 10 min. — Full Cure 24 hrs.	•	1.07	Mil-Spec (S-46163A) Type II, Grade N, CFIA
243™	37419	6 ml tube	1/4" to 3/4" (6 mm to 19 mm) bolts with light oil contamination	Blue	2,250/12,000 Thixotropic	180 / 62	-65°F - 300°F (-54°C - 149°C)	Fixture 5 min. — Full Cure 24 hrs.	Yes	1.08	Agriculture Canada approved
262™	37420 37478	6 ml tube 36 ml bottle	High strength locking up to 3/4" (19 mm) bolts	Red	1,800/5,000 Thixotropic	189 / 275	-65°F - 300°F (-54°C - 149°C)	Fixture 5 min. — Full Cure 24 hrs.	•	1.05	Mil-Spec (S-46163A) Type II, Grade O, Agriculture Canada approved
271™	27105 37421 37479	0.5 ml ampule 6 ml tube 36 ml bottle	High strength for fasteners up to 1" (25 mm) diameter	Red	500	250 / 275	-65°F - 300°F (-54°C - 149°C)	Fixture 10 min. — Full Cure 24 hrs.	•	1.10	Mil-Spec (S-46163A) Type I, Grade K, UL classified, CFIA
272™	37480	36 ml bottle	High temperature applications	Red	9,500	200 / 220	-65°F - 450°F (-54°C - 232°C)	Fixture 30 min. — Full Cure 24 hrs.	•	1.11	CFIA
277™	38656	36 ml bottle	High strength for large bolts	Red	7,000	275 / 275	-65°F - 300°F (-54°C - 149°C)	Fixture 60 min. — Full Cure 24 hrs.	•	1.12	Mil-Spec (S-46163A) Type I, Grade L
290™	37423 37481	6 ml tube 36 ml bottle	Wicking grade for pre-assembled parts	Green	12	85 / 250	-65°F - 300°F (-54°C - 149°C)	Fixture 6 min. — Full Cure 24 hrs.	•	1.08	Mil-Spec (S-46163A) Type III, Grade R, CFIA
Blue Stick Threadlocker	37614 37643	19 g stick 9 g stick	Removable grade up to 1/4" to 3/4" (6 mm to 19 mm) bolts	Blue	Semisolid	110 / 43	-65°F - 300°F (-54°C - 149°C)	Fixture 10 min. (3 min. w/ primer) — Full Cure 24 hrs.	•	1.10	CFIA
Red Stick Threadlocker	37700 37701	19 g stick 9 g stick	High strength locking up to 3/4" (19 mm) bolts	Red	Semisolid	202 / 34	-65°F - 300°F (-54°C - 149°C)	Fixture 20 min. (5 min. w/ primer) — Full Cure 24 hrs.	•	1.06	CFIA

IF IT ISN'T
RED,
IT ISN'T LOCTITE.®



We've built our reputation on this red bottle and so can you. Since 1953, the Loctite® brand has led the industry in threadlocking and retaining solutions. Our commitment to excellence hasn't changed nor has the unique **RED BOTTLE.**

Choose the original, choose the **LOCTITE® BRAND.**



LOCTITE®

THERE IS NO SECOND CHOICE.



Henkel

LEAKS DON'T STAND A CHANCE

thread sealants

Loctite® thread sealants seal and secure metal pipes and fittings, filling the space between threaded metal parts. Thread sealants harden to prevent leakage caused by vibration loosening, tape shredding, solvent evaporation, damaged threads and temperature cycling. Designed for low and high pressure applications, thread sealants seal instantly for on-line low pressure testing. When fully cured, they seal to the burst strength of most piping systems.



LOCTITE® THREAD SEALANT PST® STICK – HIGH PERFORMANCE

The Loctite® Thread Sealant PST® Stick is a single-component, semisolid anaerobic pipe sealant compound. The self-feeding applicator stick facilitates application of the material where a conventional liquid or paste would be difficult to use. Loctite® Thread Sealant PST® Stick cures rapidly to provide immediate low pressure sealing. The controlled lubricity prevents galling and protects mated threaded areas from rust and corrosion, and eases disassembly. Recommended for sealing metal tapered pipe threads and fittings in automotive applications.

Typical Applications: Stainless steel fittings, oil and coolant lines, fuel fittings, rear axle fill plug, intake manifold switches, head bolts into through holes, oil psi-sending units and sensors.

Item	Container Size	Pack
37615	19 g stick	6



LOCTITE® PST® 565™ THREAD SEALANT – HIGH PERFORMANCE

This controlled strength sealant is formulated specifically for metal, tapered pipe thread fittings. Loctite® PST® 565™ Thread Sealant replaces most tapes and pipe dopes. Cures rapidly to withstand 10,000 psi. Perfect as a replacement for pre-coated parts. Prevents galling and protects mated threaded areas from rust and corrosion.

Typical Applications: Stainless steel fittings, head bolts into through holes, oil psi-sending units/sensors, oil and coolant lines, intake manifold switches, rear axle fill plug, fuel fittings.

Item	Container Size	Pack
37396	50 ml tube	6



LOCTITE® THREAD SEALANT 545™ – PNEUMATIC/HYDRAULIC

Loctite® Thread Sealant 545™ is designed for locking and sealing high-pressure pneumatic and hydraulic systems. The pneumatic/hydraulic sealant contains no fillers or particles that could contaminate system fluids, foul valves, or clog fine filters and screens. Reliably cures on “as received” fasteners. Controlled locking strength allows easy disassembly.

Typical Applications: Hydraulic line fittings, brake fittings, transmission fluid fittings, PTO fittings.

Item	Container Size	Pack
37482	36 ml bottle	6



LOCTITE® PST® 592™ THREAD SEALANT – HIGH TEMPERATURE

Loctite® PST® 592™ Thread Sealant locks and seals threaded fittings. Resists leakage, vibration loosening, moisture, hydraulic fluids, and diesel fuels. Lubricates threads for easy assembly and disassembly. Won't shred or wear like tape. Parts may be repositioned up to 24 hours application. Works up to 400°F.

Typical Applications: Head bolts into through holes, oil psi-sending units and sensors, oil and coolant lines, fuel fittings, rear axle fill plug, brake and power steering fittings.

Item	Container Size	Pack
37398	6 ml tube	12
37397	50 ml tube	6



LOCTITE® THREAD SEALANT WITH PTFE – FITTING SEALANT

This economical, general-purpose fitting sealant outperforms tapes and pipe dopes. Seals and resists pressure in air, oil, and diesel fuel. Remains pliable at high and low temperatures. Temperature range: -65°F to 300° (-54°C to 149°C); resists common shop fluids.

Typical Applications: Air conditioning fittings, temperature sending fittings, hydraulic fittings.

Item	Container Size	Pack
37545	1 oz. tube	12
37547	4 oz. brushtop can	12
37546	16 oz. brushtop can	12



LOCTITE® HEAD BOLT & WATER JACKET SEALANT

Loctite Headbolt & Water Jacket Sealant is a single-component anaerobic hybrid that lubricates fasteners during assembly, as well as seals the gaps between the threads. It eliminates corrosion, which can cause difficulties if future disassembly is required. The Head Bolt & Water Jacket Sealant locks the bolts in order to prevent premature loosening and, should the assembly need to be taken apart in the future, acts as a lubricant to ease the removal of fasteners that are through holes into water jackets.

Typical Applications: Headbolts, water pump bolts, thermostat housings, intake manifold bolts, temperature sensors.

Item	Container Size	Pack
1158514	50 ml tube	6

Properties Chart: Thread Sealants

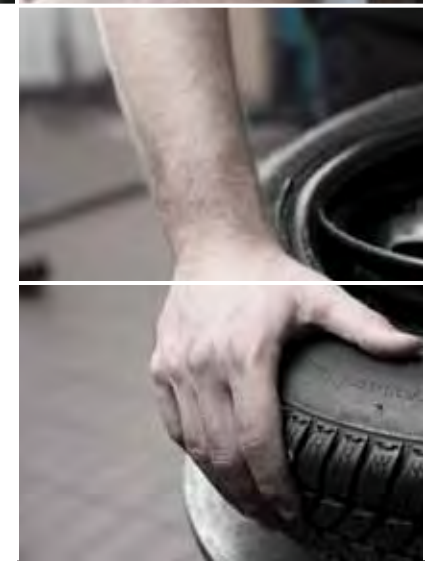
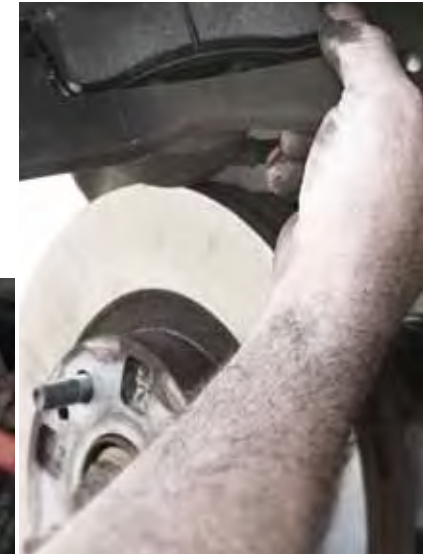
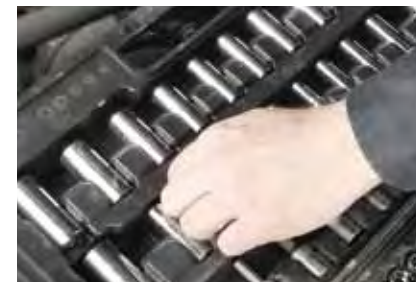
LOCTITE® PRODUCT	Part Number	Container	Typical Use	Color	Viscosity (cP)	Seal to Operating Pressure	Specific Gravity	Agency Approvals
Thread Sealant PST® Stick	37615	19 g stick	General purpose	White	Semisolid paste	Seals operating pressures to 10,000 psi		UL Classified for U.S., ULC Classified for Canada, CSA International, CFIA, NSF/ANSI 61
545™	37482	36 ml bottle	Pneumatic/hydraulic sealant, contains no fillers	Purple	14,000	Seals operating pressures to 10,000 psi	1.02	Agriculture Canada approved ABS
PST® 565™	37396	50 ml tube	Controlled strength	White	300,000	Seals operating pressures to 10,000 psi	1.10	CSA 3319-81, 3319-01 UL MH8007 (N) ULC-Canada approved Agriculture Canada approved
PST® 592™	37398 37397	6 ml tube 50 ml tube	Medium strength	White	350,000	Seals operating pressures to 10,000 psi	1.21	UL MH8007 (N) ULC-Canada approved Agriculture Canada approved
Head Bolt & Water Jacket Sealant	1158514	50 ml tube	General purpose fastener during assembly	Black	Paste	Seals operating pressures to 10,000 psi	N/A	N/A
Thread Sealant with PTFE	37545 37547 37546	1 oz. tube 4 oz. brushtop can 16 oz. brushtop can	General purpose, added lubricity	White	Paste	10,000 to 50,000 psi		

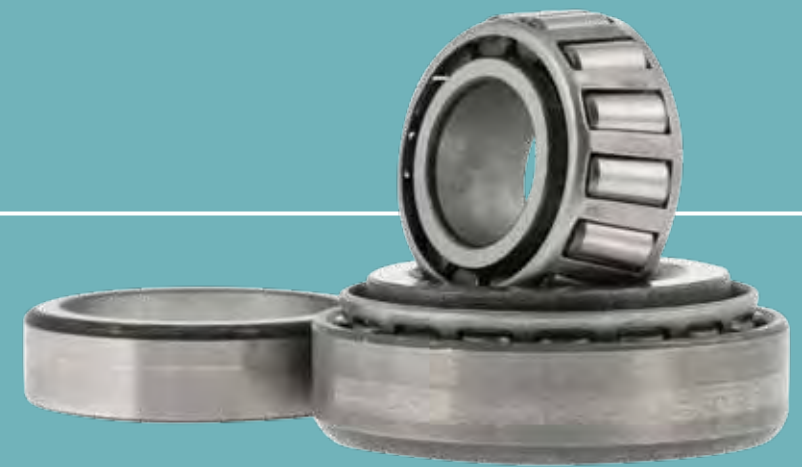
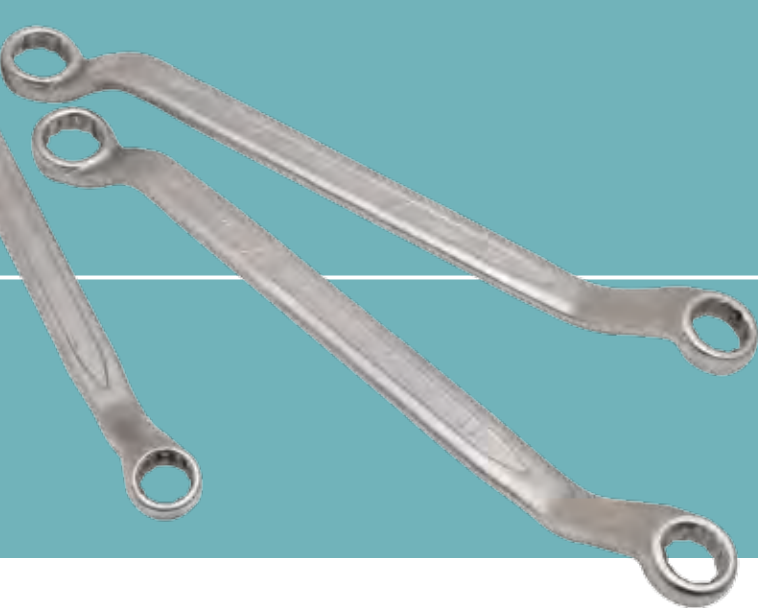
bearing mounts



Use Loctite® bearing mounts to bond non-threaded, cylindrical metal assemblies. Fill the inner voids in close-fitting press fits, lock keyways and secure splines. Prevent wear and secure new parts, or restore fit to worn parts. Seal joints to stop leakage and prevent fretting and corrosion. Mount bearings and bushings, and make press fits and interference fits even stronger. Formulated in a selection of viscosity, gap-filling ability, flexibility and strength characteristics, Loctite® bearing mounts can be used on all of your tough retaining applications.

**RE
MAINTAIN,
AND
STRENGTHEN**





LOCTITE® BEARING MOUNT 620™ – HIGH TEMPERATURE

A high temperature (450°F/232°C), high viscosity liquid retaining compound. Provides a shear strength of over 3,800 psi on steel. Locks and secures metal cylindrical assemblies up to 0.015" (0.381 mm) diameter clearance. Prevents metal fretting and corrosion. Seals against leakage.

Typical Applications: Axle bearings, water and power steering pump pullies.

Item	Container Size	Pack
38652	36 ml bottle	6



LOCTITE® BEARING MOUNT 680™ – RELAXED FITS

High strength, medium viscosity anaerobic adhesive for slip fit assemblies. Fixtures in 10 minutes at room temperature.

Typical Applications: Replaces set screws, clamp rings, snap rings, wheel bearings, idler shaft, fit bearings.

Item	Container Size	Pack
37485	36 ml bottle	6



LOCTITE® SLEEVE RETAINER 640™ – HIGH STRENGTH

High temperature anaerobic adhesive that secures slip and press fit assemblies. Adds up to 3,000 psi holding power. Restores fit to worn or out-of-tolerance assemblies. Prevents surface corrosion. Works to 400°F (204°C).

Typical Applications: Cylinder sleeves, valve guides, valve seats, bearings and bushings, Woodruff keys, liner assemblies.

Item	Container Size	Pack
37424	6 ml tube	12
37484	36 ml bottle	6



LOCTITE® PRESS FIT REPAIR 660™ – FOR WORN PARTS

Loctite® Press Fit Repair 660™ is a creamy, non-running adhesive used to repair fit between parts. Also used to repair large gaps to 0.020" (.508 mm) in diameter and severely worn parts. Very rapid cure.

Typical Applications: Refitting worn shafts, housings, coupling and form-in-place shims, repairing worn keyways, loose set screws and other severely worn parts.

Item	Container Size	Pack
38651	50 ml tube	6



LOCTITE® BEARING MOUNT STICK – HIGH TEMPERATURE

A revolutionary method to bond non-threaded, cylindrical metal assemblies, this unique wax-like stick works just like Loctite® Bearing Mount liquids to secure parts, seal joints and prevent corrosion. Replaces clamp rings, set screws and snap rings.

Typical Applications: Bushings, bearings, oil seals, ring gear bolts, differential lock pins, axle bearings, water and power steering pump pullies.

Item	Container Size	Pack
39150	9 g stick	10

Properties Chart: Bearing Mounts

LOCTITE® PRODUCT	Part Number	Container	Typical Use	Color	Maximum Gap Fill (Diametrical)	Viscosity (cP)	Shear Strength Steel/Steel (psi)*	Temperature Range	Cure Speed, Steel @ 25°C	Specific Gravity	Agency Approvals
620™	38652	36 ml bottle	High temperature and high strength	Green	0.015" (0.381 mm)	8,500	3,800	-65°F – 450°F (-54°C – 232°C)	Fixture 30 min. — Full Cure 24 hrs.	1.16	Agriculture Canada approved ABS
640™	37424 37484	6 ml tube 36 ml bottle	For high temperature applications	Green	0.007" (0.178 mm)	600	3,000	-65°F – 400°F (-54°C – 204°C)	Fixture 1 hour — Full Cure 24 hrs.	1.12	Mil-Spec (R-46082B) Type II
660™	38651	50 ml tube	For repair of worn machinery parts	Silver	0.020" (0.508 mm)	250,000/1,500,000 Thixotropic	3,335	-65°F – 300°F (-54°C – 149°C)	Fixture 20 min. — Full Cure 24 hrs.	1.13	Agriculture Canada approved
680™	37485	36 ml bottle	High strength for slip fitted parts	Green	0.015" (0.381 mm)	1,250	2,800 (minimum)	-65°F – 300°F (-54°C – 149°C)	Fixture 10 min. — Full Cure 24 hrs.	1.11	ABS
Bearing Mount Stick	39150	9 g stick	General purpose, high temperature	Green	0.005" (0.127 mm)	Semi-solid	3,800	-65°F – 400°F (-54°C – 204°C)	Fixture 30 min. — Full Cure 24 hrs.	1.1228	•

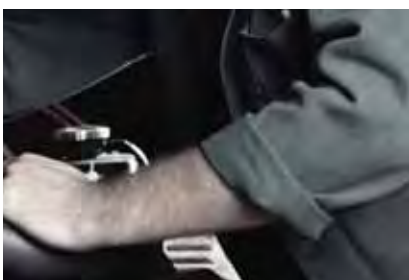
* Varies with substrates.

adhesives

As an adhesive innovator, Henkel offers a range of quality liquids, pastes, aerosols, putties and gels, each specifically designed to meet any number of automotive applications. From bonding auto trim, to sealing weatherstripping, to repairing broken grilles, there's a Loctite® adhesive or sealant for all of your repair needs.



DON'T COME
UNGLUED





LOCTITE® WINDSHIELD REPAIR KIT – ONE-COMPONENT SYSTEM

A one-component windshield repair system designed to be used by the car owner. Requires no mixing, no heat. Safe and easy to use. Has the same index of refraction as the original glass to make the repair virtually undetectable.

Typical Applications: “Bullseyes” in windshields or other laminated glass windows.

Item	Container Size	Pack
37613	0.17 fl. oz. syringe	12



LOCTITE® REARVIEW MIRROR ADHESIVE – PERMANENT

Approved and used by GM, Ford and Chrysler. Permanently remounts mirrors to windshields. Achieves handling strength in seconds; mirror-mounting strength in 15 minutes. Available in single and multi-application size packaging.

Typical Applications: Mounting rearview mirrors to windshields.

Item	Container Size	Pack
37438	0.3 cc kit	12
03346	6 ml kit	12
03325	24 ml kit	5



LOCTITE® QUICK GEL® SUPER GLUE – INSTANT ADHESIVE

This gel formula super glue was designed for fast, heavy-duty repairs to vertical surfaces, where regular adhesive runs. Works on porous and non-porous materials.

Typical Applications: Metal, most plastics, laminated plastics, vinyl, rubber, ceramics, paper, wood, textiles, leather, synthetic leather, cork, and chipboard.

Item	Container Size	Pack
37391	2 g tube	12



LOCTITE® EPOXY MIXER CUPS – FAST CURE

Convenient pre-measured epoxy mixer cups. No mess, no guess, no waste. Ideal for bonding glass, hard plastics, rubber, and metal. Bonds in 5 to 15 minutes. Grey adhesive has excellent chemical resistance. Fills porosities and can be used to build up worn parts.

Typical Applications: Loose trim, broken grilles, loose door glass channels, casting cracks and holes.

Item	Container Size	Pack
37513	10–0.12 oz. cups	10
39089	4–0.12 oz. cups	6



LOCTITE® REAR WINDOW DEFOGGER – TAB ADHESIVE

Quickly and easily bonds defogger tab to grid on rear window. Provides a low-cost, high-quality repair for damaged rear window defogger tabs. Complete kit for a quick repair.

Typical Applications: Rear window defogger tabs.

Item	Container Size	Pack
21351	0.03/0.02 fl. oz.	6



LOCTITE® SUPER GLUE – INSTANT ADHESIVE

Super strong, super fast adhesive bonds materials in seconds, including rubber, metal, plastic, glass and vinyl. Makes repairs to almost all non-porous surfaces.

Typical Applications: Metal, laminated plastics, rubber, ceramics, china.

Item	Container Size	Pack
37425	2 g tube	12
37538	1 oz. bottle	6



LOCTITE® QUICK SET™ AUTO EPOXY – ADHESIVE

Fast curing, non-shrinking, colorless epoxy in convenient, two-part dispensing syringe. Bonds most rigid materials. Resists most solvents. Versatile and shock resistant.

Typical Applications: Auto trim, ornaments, tools, emblems, knobs.

Item	Container Size	Pack
1162400	1 fl. oz. kit	12

(formerly 37514)



LOCTITE® QUICKTITE® SUPER GLUE GEL – INSTANT ADHESIVE

With the same superior performance as the liquid version, the no-run gel formula stays put for no-mess and precise application, even on vertical surfaces. The gel formula works on porous and non-porous materials.

Typical Applications: Metal, most plastics, rubber, vinyl, paper, wood, textiles, ceramics, china and cork.

Item	Container Size	Pack
39123	4 g applicator	6



LOCTITE® LOCWELD™ BONDING COMPOUND – COLD WELD

A 15-minute, two-part adhesive and filler system that eliminates the need for welding or brazing. Once cured, it can be drilled, sanded, painted or filed. Resists most automotive, shop and cleaning fluids. Withstands temperatures to 300°F intermittent. Over 3,000 psi shear strength on steel.

Typical Applications: Aluminum, steel, brass, bronze, castings and stampings.

Item	Container Size	Pack
37531	2 pk. – 1 oz. tubes	12



LOCTITE® RTV BLACK SILICONE – ADHESIVE/SEALANT

General-purpose, black RTV indoor/outdoor sealant. Seals, bonds, repairs, mends and secures glass, metal, plastics, fabric, vinyl, weatherstripping and vinyl tops. Protects and repairs electrical wiring. May be applied to horizontal or vertical surfaces. Waterproof and flexible. Temperature range: -80°F to 450°F (-62°C to 232°C); resists oil, water, weather, vibration, grease.

Typical Applications: Windshields, door frames, electrical connections, seams and roofs, vinyl tops, weatherstripping.

Item	Container Size	Pack
37460	80 ml tube	12
40464	190 ml power can aerosol	6
37523	300 ml cartridge	10



LOCTITE® RTV GREEN SILICONE – ADHESIVE/SEALANT

General-purpose, green RTV indoor/outdoor sealant. Seals, bonds, repairs, mends and secures glass, metal, plastics, fabric, vinyl, weatherstripping, and vinyl tops. Protects and repairs electrical wiring. May be applied to horizontal or vertical surfaces. Waterproof and flexible. Temperature range: -80°F to 450°F (-62°C to 232°C); resists oil, water, weather, vibration, grease.

Typical Applications: Windshields, door frames, electrical connections, seams and roofs, vinyl tops, weatherstripping.

Item	Container Size	Pack
1165866	190 ml power can aerosol	6



LOCTITE® BLACK WEATHERSTRIP ADHESIVE – FAST DRYING

A professional, black weatherstrip adhesive that blends with automotive weatherstripping for less cleanup. Withstands temperature extremes. Resistant to gasoline, kerosene, antifreeze, and most solvents. Permanently bonds automotive weatherstripping. Bonds automotive gaskets. A superior adhesive for bonding a variety of common materials.

Typical Applications: Cut gaskets, auto or van carpeting, door and trunk moldings, vinyl tops, fabric-backed vinyl upholstery, headliners.

Item	Container Size	Pack
37532	5 fl. oz. tube	12



LOCTITE® YELLOW WEATHERSTRIP ADHESIVE – FAST DRYING

A fast drying, high strength, waterproof adhesive that closely color-matches original equipment materials. Professional strength bonds all types of weatherstripping materials and sunroof moldings. Resistant to oils, water and grease.

Typical Applications: Auto or van carpeting, all types of weatherstripping, door and trunk moldings.

Item	Container Size	Pack
40669	5 fl. oz. tube	12



LOCTITE® RTV CLEAR SILICONE – ADHESIVE/SEALANT

General-purpose, clear RTV indoor/outdoor sealant. Seals, bonds, repairs, mends and secures glass, metal, plastics, fabric, vinyl, weatherstripping, and vinyl tops. Protects and repairs electrical wiring. May be applied to horizontal or vertical surfaces. Waterproof and flexible. Temperature range: -80°F to 450°F (-62°C to 232°C); resists oil, water, weather, vibration, grease.

Typical Applications: Windshields, door frames, electrical connections, vinyl tops, seams and roofs.

Item	Container Size	Pack
37463	80 ml tube	12
40481	190 ml power can aerosol	6
37521	300 ml cartridge	10

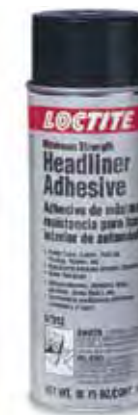


LOCTITE® RTV YELLOW SILICONE – ADHESIVE/SEALANT

General-purpose, yellow RTV indoor/outdoor sealant. Seals, bonds, repairs, mends and secures glass, metal, plastics, fabric, vinyl, weatherstripping, and vinyl tops. Protects and repairs electrical wiring. May be applied to horizontal or vertical surfaces. Waterproof and flexible. Temperature range: -80°F to 450°F (-62°C to 232°C); resists oil, water, weather, vibration, grease.

Typical Applications: Windshields, door frames, electrical connections, vinyl tops, seams and roofs.

Item	Container Size	Pack
1165867	190 ml power can aerosol	6



LOCTITE® MAXIMUM STRENGTH HEADLINER ADHESIVE

Loctite® Maximum Strength Headliner Adhesive is a high-strength product designed for repairing interior parts that have loosened. It bonds foam, fabrics, carpets, plastics, rubbers and other automotive materials. Resistant to extreme weather conditions. Water-resistant. Dries clear.

Typical Applications: Headliners, carpets, truck linings and inside door panels.

Item	Container Size	Pack
37312	16.75 oz. aerosol can	6



LOCTITE® ALL PURPOSE SPRAY ADHESIVE

Bonds lightweight, porous and non-porous surfaces. Allows repositionable and permanent bonds. Dries clear and fast; won't shrink or bleed. Resists water and humidity.

Typical Applications: Attaching upholstery cloth, carpeting, floor mats, insulation, kick and silencer pads to metal, wood or KB board.

Item	Container Size	Pack
30544	10.5 oz. aerosol can	12

gasketing

Henkel's innovative Loctite® gasketing products offer precise, reliable sealing. These gasketing materials include products with excellent fluid resistance and formulations for high operating temperatures, high torque retention and sensor-safe characteristics. A leader in form-in-place gasket makers, gasket dressings and general-purpose sealants, Henkel offers a choice of Loctite® anaerobic, RTV silicone or solvent-based products to meet a broad range of complex automotive gasketing and sealing needs.



**ANY GASKET
SHAPE
TIME**



Easy Dispense Power Can Aerosols

- More accurate dispensing of constant, steady silicone beads
- Ergonomic and easy-to-use fingertip trigger
- Silicone product and dispense system in one, eliminating the need for a caulking gun
- Attached nozzles – no more searching for displaced nozzles
- Nonflammable products
- Propellants used are V.O.C.-free



LOCTITE® POWER CAN DISPLAY RACK

Unique power can display will help you optimize your sales of Loctite® Silicone Power Cans!

Display is 16 1/8" tall x 16" wide x 6 3/4" deep. It can sit on a countertop or be hung on a pegboard.

Merchandise all eight items of the Loctite® Silicone Power Cans. Each hook holds three power cans.

Item	Container Size	Pack
1027663	16 1/8" x 16" x 6 3/4"	1



LOCTITE® RTV 587™ BLUE SILICONE GASKET MAKER – HIGH PERFORMANCE

Forms tough, flexible gaskets directly on the flange. Sensor-safe, low odor, non-corrosive. Excellent oil resistance and joint movement values. Eight times more flexible than cork/composite gaskets; three times more oil-resistant than conventional silicones. Temperature range: -75°F to 500°F (-59°C to 260°C) intermittent; resists auto and shop fluids.

Typical Applications: Valve covers, oil pans, timing covers, transmission pans, differential covers.

Item	Container Size	Pack
37465	80 ml tube	12
40462	190 power can aerosol	6
37516	300 ml cartridge	10



LOCTITE® RTV 598™ BLACK SILICONE GASKET MAKER – HIGH PERFORMANCE

For dealership warranty requirements, ensures extended drivetrain warranty compliance. Fast-curing formula. Sensor-safe, low odor, non-corrosive. Meets performance specs of OE silicone gaskets. Retains high flexibility, oil resistance properties. Temperature range: -75°F to 625°F (-59°C to 329°C) intermittent; resists auto and shop fluids and vibration.

Typical Applications: Valve covers, oil pans, intake manifold end seals, timing covers, transmission pans.

Item	Container Size	Pack
37472	0.37 oz. tube	6
37467	80 ml tube	12
40463	190 ml power can aerosol	6
37519	8.75 oz. pressurized can	6
37518	300 ml cartridge	10



LOCTITE® RTV 5699™ GREY SILICONE GASKET MAKER – HIGH PERFORMANCE

Designed for high torque applications. Exceeds manufacturers' performance requirements. Remains flexible and withstands high vibration. Low odor. Non-corrosive. Outstanding oil resistance. Temperature range: -75°F to 625°F (-59°C to 329°F) intermittent; resists auto and shop fluids.

Typical Applications: Valve covers, oil pans, intake manifold end seals, timing covers, water pumps, thermostat housings.

Item	Container Size	Pack
37464	80 ml tube	12
40505	190 ml power can aerosol	6



LOCTITE® RTV 5920™ COPPER SILICONE GASKET MAKER – HIGH PERFORMANCE

Premium silicone for 4-cylinder, turbocharged or high-performance engines. Sensor-safe, low odor, non-corrosive, low volatility, non-conductive. Superior adhesion and oil resistance. Temperature range: -75°F to 700°F (-59°C to 371°C) intermittent; resists auto and shop fluids and vibration.

Typical Applications: Valve covers, oil pans, timing covers, water pumps and thermostat housings.

Item	Container Size	Pack
37466	80 ml tube	12





LOCTITE® RTV BLUE SILICONE GASKET MAKER – SENSOR SAFE

Replaces almost any cut gasket. Makes reliable “formed-in-place” gaskets that resist cracking, shrinking and migrating. Coats pre-cut gaskets to increase reliability. Temperature range: -65°F to 500°F (-54°C to 260°C) intermittent; resists auto and shop fluids. Will not foul oxygen sensors when fully cured.

Typical Applications: Valve covers, oil pans, timing covers, water pumps, thermostat housings, transmission pans.

Item	Container Size	Pack
37461	80 ml tube	12
40482	190 ml power can aerosol	6
37525	300 ml cartridge	10



LOCTITE® RTV RED SILICONE GASKET MAKER – SENSOR SAFE/Hi TEMP

Formulated for oxygen sensor-equipped engines. Temperature range: -75°F to 600°F (-59°C to 316°C) intermittent; resists auto and shop fluids, aging and thermal cycling without shrinking, cracking or hardening. Will not foul oxygen sensors when fully cured.

Typical Applications: Valve covers, oil pans, timing covers, water pumps, thermostat housings, transmission pans.

Item	Container Size	Pack
37469	80 ml tube	12
40465	190 ml power can aerosol	6
37529	7.25 oz. pressurized can	12
37528	300 ml cartridge	10



LOCTITE® GASKET MAKER 515™ – ANAEROBIC

Flexible gasketing material for use on rigid machined flanges with less than 0.015" (0.381 mm) gap. OEM approved – use where OEs specify 515™ or “anaerobic” gasket (cures in absence of air). Eliminates preformed, pre-cut, paper, rubber and cork gaskets. Flexes with flanges that move in service. See properties chart on page 31.

Typical Applications: Water pumps, thermostat housings, transmission pans, transmission case covers, transaxle casings, O-ring replacement.

Item	Container Size	Pack
38655	50 ml tube	6



LOCTITE® HI-TACK STICK – GASKET DRESSING

Formulated to work like Loctite® Hi-Tack Gasket Sealant liquid, but this wax-like stick is less messy, has a low odor, and is solvent-free. Loctite® Hi-Tack Stick sets quickly to a very tacky film, and seals the heaviest gaskets in place. Resists gasoline, oil, and common shop fluids. See properties chart on page 31.

Typical Applications: Valve covers, fuel pumps, carburetors, manifold gaskets.

Item	Container Size	Pack
39158	19 g stick	6



LOCTITE® GASKET MAKER 518™ – ANAEROBIC

Non-corrosive anaerobic designed primarily for use on aluminum, iron and steel flanged mating surfaces. Ideal for on-the-spot and emergency repairs, or when a conventional gasket is out-of-stock. Fills gaps up to 0.050" (1.27 mm) and forms a flexible, solvent-resistant seal that will not tear or decay. Parts disassemble easily even after extended service, and old gasket material can be removed with a putty knife. See properties chart on page 31.

Typical Applications: Water pumps, thermostat housings, transmission pans, transmission case covers, transaxle casings, O-ring replacement.

Item	Container Size	Pack
37394	50 ml tube	6
37530	300 ml cartridge	10



LOCTITE® READY GASKET – GASKET MAKER

Makes high performance leakproof gaskets in one minute. This elastomeric rubber gasket technology is blowout resistant, sensor safe and outperforms pre-cut gaskets. Equipment can be returned to service immediately. Specified on production lines by GM, Ford and Chrysler. Temperature range: -75°F to 450°F (-60°C to 232°C) continuous, 500°F (260°C) intermittent; resists ATF, coolant, oil and other shop fluids. Protects against leaks caused by vibration and thermal expansion.

Typical Applications: Automotive and marine gaskets, valve covers, gearbox covers, pumps, compressors, oil pans, thermostat housings, water pumps.

Item	Container Size	Pack
37511	4 oz. pressurized can	6
37512	5 oz. cartridge	6
40480	190 ml power can aerosol	6
37510	7 oz. pressurized can	6





LOCTITE® GASKET SEALANT 1 – HARD SETTING

Reliable, paste-like gasket sealant/dressing/coating. Dries quickly to a hard set. Recommended for rigid, permanent assemblies. Temperature range: -65°F to 400°F (-54°C to 204°C); resists common shop fluids and fuels.

Typical Applications: Anti-freeze plugs, threaded connections, manifold gaskets.

Item	Container Size	Pack
37541	1.5 oz. tube	12
37542	3 oz. tube	12



LOCTITE® HI-TACK GASKET SEALANT – GASKET DRESSING

Fast-drying sealant dries to a highly tacky, non-brittle film that holds gaskets in place during assembly. Temperature range: -65°F to 500°F (-54°C to 260°C); resists gasoline, oil, antifreeze, axle lube.

Typical Applications: Valve covers, fuel pumps, carburetors, manifold gaskets.

Item	Container Size	Pack
37554	4 oz. brushtop can	12
37555	9 oz. aerosol can	12
37553	16 oz. brushtop can	12



LOCTITE® GASKET SEALANT 2 – NON-HARDENING

Reliable, paste-like gasket sealant/dressing/coating. Sets more slowly to a pliable film. Best suited for non-rigid, vibrating assemblies. Allows for easy disassembly if required. Temperature range: -65°F to 400°F (-54°C to 204°C); resists common shop fluids and fuels.

Typical Applications: Valve cover gaskets, oil pan gaskets.

Item	Container Size	Pack
37543	1.5 oz. tube	12
37544	3 oz. tube	12



LOCTITE® COPPER GASKET ADHESIVE – HI-TEMP ADHESIVE SEALANT

Fast-drying, metallic copper sealant helps dissipate heat, prevents gasket burnout and improves heat transfer. Seals instantly. Fills hot spots and surface imperfections. Temperature range: -50°F to 500°F (-46°C to 260°C); resists all types of automotive fluids, especially gasoline.

Typical Applications: Cylinder head gaskets, carburetor gaskets, exhaust manifold gaskets and other high temperature applications.

Item	Container Size	Pack
37583	9 oz. aerosol can	12



LOCTITE® AVIATION GASKET SEALANT – GASKET DRESSING

Slow-drying, non-hardening brushtop sealant approved for use in aviation as well as automotive applications. Temperature range: -65°F to 400°F (-54°C to 204°C); resists gasoline, oil and grease.

Typical Applications: Close-fitting machined surfaces, sealing hoses, solid gaskets.

Item	Container Size	Pack
37559	4 oz. brushtop can	12
37558	16 oz. brushtop can	12



Gasketing Selector Charts

GENERAL COMPARISON	GASKET TYPE		
	Conventional Gasket Dressings	Formed-in-Place Anaerobics	Formed-in-Place Silicones
BENEFITS	Versatile, immediate green strength (sticky)	Improved structural strength, long open time, high pressure seal	High gap filling, resistant to dynamic fatigue, on-line pressure testing
LIMITATIONS	Non-curing, limited gap fill, % shrinkage	Limited fill	Short open time
PROCESS CONSIDERATIONS	GASKET TYPE		
	Conventional Gasket Dressings	Formed-In-Place Anaerobics	Formed-In-Place Silicones
NUMBER OF COMPONENTS	1	1	1
CURE METHOD	Not Applicable	Anaerobic	RTV
CURE TEMPERATURE	Room Temperature	Room Temperature	Room Temperature
CURE SPEED			
Initial Cure	Immediate	15 to 30 minutes	15 to 30 minutes
Full Cure	Not Applicable	24 to 72 hours	1 to 7 days
PROCESSING OPTIONS			
Manual	Yes	Yes	Yes
Automated	No	Yes	Yes

PERFORMANCE CONSIDERATIONS	GASKET TYPE		
	Conventional Gasket Dressings	Formed-in-Place Anaerobics	Formed-in-Place Silicones
TEMPERATURE RESISTANCE			
Continuous Operation	-65°F to 400°F (-54°C to 204°C)	-40°F to 300°F (-40°C to 149°C)	-60°F to 400°F (-51°C to 204°C)
Maximum	600°F (316°C)	400°F (204°C)	725°F (385°C)
FLUID RESISTANCE			
Oil	Yes	Yes	Yes
Water/Glycol	Yes	Yes	Yes
Fuel	Limited	Limited	No
Transmission Fluid	Yes	Yes	Yes
GAP FILL			
Ideal	0.001" to 0.005"	0.001" to 0.005"	0.001" to 0.125"
Maximum	0.010" (0.254 mm)	0.050" (1.27 mm)	0.240" (6.096 mm)
INSTANT SEAL	High Pressure	Low Pressure	Low Pressure
FLANGE TYPE	Rigid or Flexible	Rigid	Rigid or Flexible
SUITABLE FOR USE WITH:			
Metals	Yes	Yes	Yes
Plastics*	Yes	No	Yes

Properties Chart: Gasketing

LOCTITE® PRODUCT	Part Number	Container	Color	Viscosity (cP)	Temperature Range	Sealing Time	Agency Approvals
515™	38655	50 ml tube	Purple	275,000/950,000 Thixotropic paste	-65° to 300°F (-54°C to 149°C)	15 min-2 hrs. w/primer 1-12 hrs. w/o primer	UL Classified for U.S.
518™	37394 37530	50 ml tube 300 ml cartridge	Red	800,000/3,750,000 Thixotropic paste	-65° to 300°F (-54°C to 149°C)	30 min-4 hrs. w/primer 4-24 hrs. w/o primer	CFIA
Hi-Tack Stick	39158	19 g stick	Purple	Vertical applications, repositionable	-65° to 300°F (-54°C to 149°C)	5 minutes to set	•

* Uncured liquid adhesives may cause stress cracking of certain thermoplastics (e.g., polycarbonates, acrylic and polysulfone).



Properties Chart: Gasketing

LOCTITE® PRODUCT	Part Number	Container	Color	Oil Resistance	Non-Corrosive	Temperature Range	Sealing Time	Agency Approvals
Ready Gasket	37511 37512 40480 37510	4 oz. can 5 oz. cartridge 190 ml power can aerosol 7 oz. can	Black	Increased oil resistance	Non-corrosive	-75° to 500°F (-59° to 260°C) intermittent	Operating Strength 15 psi - 1 min.	GM 998-5990 Ford WSE-M4G 323-A6 Chrysler GF-44-A
RTV Blue Silicone	37461 40482 37525	80 ml tube 190 ml power can aerosol 300 ml cartridge	Blue	•	•	-65° to 500°F (-54° to 260°C) intermittent	Tack-free 30 min. — Full Strength 24 hrs.	•
RTV Red Silicone	37469 37529 40465 37528	80 ml tube 7.25 oz. can 190 ml power can aerosol 300 ml cartridge	Red	•	•	-75° to 600°F (-59° to 316°C) intermittent	Tack-free 30 min. — Full Strength 24 hrs.	CFIA
RTV 598™ Black Silicone	37472 37467 40463 37519 37518	0.37 oz. tube 80 ml tube 190 ml power can aerosol 8.75 oz. can 300 ml cartridge	Black	Excellent oil resistance	Non-corrosive	-75° to 625°F (-59° to 329°C) intermittent	Tack-free 30 min. — Full Strength 24 hrs.	American Bureau of Shipping, CFIA
RTV 587™ Blue Silicone	37465 40462 37516	80 ml tube 190 ml power can aerosol 300 ml cartridge	Blue	Increased oil resistance	Non-corrosive	-75° to 500°F (-59° to 260°C) intermittent	Tack-free 30 min. — Full Strength 24 hrs.	American Bureau of Shipping, UL Classified for U.S., CFIA
RTV 5920™ Copper Silicone	37466 37517	80 ml tube 300 ml cartridge	Copper	Increased oil resistance	Non-corrosive	-65° to 700°F (-54° to 371°C) intermittent	Tack-free 60 min. — Full Strength 24 hrs.	CFIA
RTV 5699™ Grey Silicone	37464 40505	80 ml tube 190 ml power can aerosol	Grey	Increased oil resistance	Non-corrosive	-75° to 625°F (-59° to 329°C) intermittent	Tack-free 30 min. — Full Strength 24 hrs.	CFIA
Aviation Gasket Sealant	37559 37558	4 oz. brushtop can 16 oz. brushtop can	Dark reddish brown	Oil resistant	Non-corrosive	-65° to 400°F (-54° to 204°C)	Full Strength 12 hrs.	•
Gasket Sealant 1	37541 37542	1.5 oz. tube 3 oz. tube	Reddish brown	Oil resistant	Non-corrosive	-65° to 400°F (-54° to 204°C)	Full Strength 24 hrs.	•
Gasket Sealant 2	37543 37544	1.5 oz. tube 3 oz. tube	Black	Oil resistant	Non-corrosive	-65° to 400°F (-54° to 204°C)	Remains tacky	•
Hi-Tack Gasket Sealant	37554 37555 37553	4 oz. brushtop can 9 oz. aerosol 16 oz. brushtop can	Red	Increased oil resistance	Non-corrosive	-65° to 500°F (-54° to 260°C) Aerosol to 600°F	5 min. to set	•
Copper Gasket Adhesive	37583	9 oz. aerosol	Copper	Oil resistant	Non-corrosive	-50° to 500°F (-45° to 260°C)	Remains tacky	•

“At speeds exceeding 190 mph, we can’t afford to have any leaks or loose fasteners on our cars. To survive the brutal stress and vibration that each race throws at us, we depend on Loctite® gasketing products to keep us on track.”

– Robert Yates



LOCTITE®

THERE IS NO SECOND CHOICE.

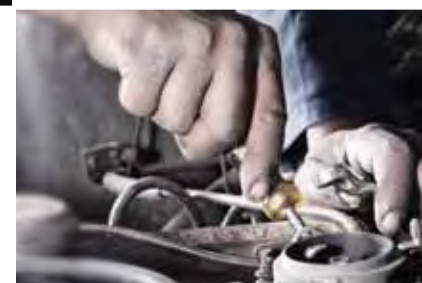
at 200 mph
there are no second choices.

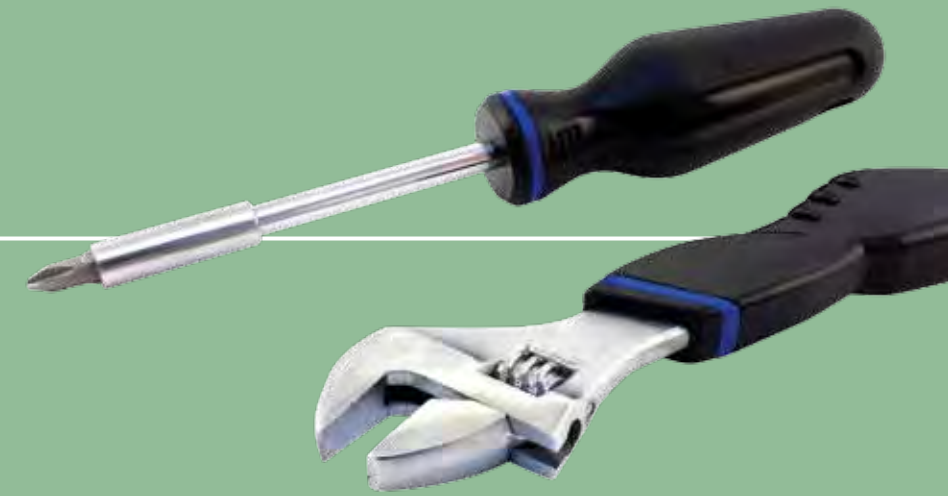
Henkel

Lubricants

REDUCE WEAR AND TEAR

Loctite® anti-seize and lubricating compounds are a group of premium quality products developed to protect metal parts from corrosion, galling and seizing. They ease assembly and disassembly of slip-fit, press-fit and threaded joints, and reduce friction and wear at temperatures up to 1800°F. Formulated for severe environments, these products protect against high temperatures, heavy loads, chemicals, pounding and vibration.





LOCTITE® COPPER ANTI-SEIZE STICK

Loctite® Copper Anti-Seize Stick provides a shield against high temperature seizing and galling. Studs, bolts, flanges and other mated parts can be removed easily in typical dry service temperatures up to 1800°F (982°C). The copper anti-seize stick can be used on copper, brass, cast iron, all steel alloys including stainless steel, all plastics and all non-metallic gasketing materials.

Typical Applications: Spark plug threads installed in aluminum, exhaust manifold bolts, engine bolts, thermostat housing bolts, oxygen sensors, battery cable connections.

Item	Container Size	Pack
37616	20 g stick	6



LOCTITE® SILVER ANTI-SEIZE STICK

Loctite® Silver Anti-Seize Stick is a heavy-duty, temperature-resistant, petroleum-based lubricant compound fortified with graphite and metallic flake. Will not evaporate or harden in extreme cold or heat. Use during assembly to prevent seizing, galling, and corrosion. For use in assemblies up to 1600°F (871°C).

Typical Applications: For easy removal of spark plugs, cylinder head and exhaust head bolts.

Item	Container Size	Pack
37617	20 g stick	6



LOCTITE® DISC BRAKE QUIET STICK – ELIMINATES NOISE

Invented and patented by Henkel, this unique wax-like stick is specially formulated to dampen brake pad vibrations and eliminate associated squeaking and noise, without the sticky, smelly mess of traditional solvent and water-based products. Loctite® Disc Brake Quiet Stick forms a water-resistant, high temperature film that will absorb vibration and quiet disc braking.

Typical Applications: Apply to disc brake pads at point of contact with caliper.

Item	Container Size	Pack
40299	9 g stick	10
40300	19 g stick	6



LOCTITE® ANTI-SEIZE LUBRICANT – COPPER

A premium quality copper anti-seize and thread lubricant that may be used to prevent seizing, corrosion, and galling where high temperature conditions exist. Temperature range: -30°F to 1800°F (-34°F to 982°C). Provides good electrical conductivity.

Typical Applications: Spark plug threads installed in aluminum, exhaust manifold bolts, engine bolts, oxygen sensors, knock sensors, thermostat housing bolts, fuel filter fittings, and battery cable connections.

Item	Container Size	Pack
37533	1 oz. tube	6
37563	4 oz. brushtop can	12
38650	8 oz. brushtop can	12
37562	1 lb. brushtop can	12



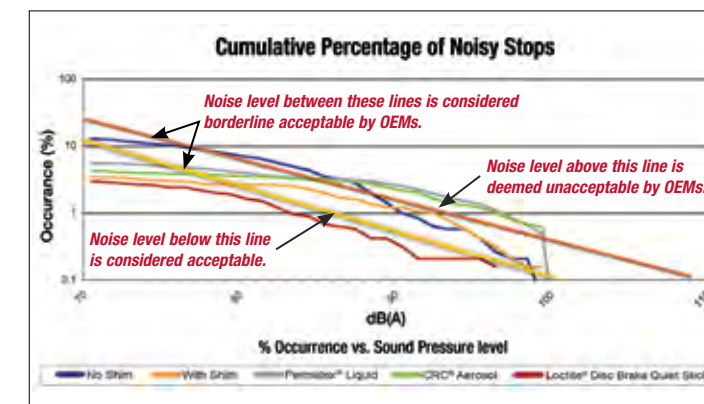
LOCTITE® ANTI-SEIZE LUBRICANT – SILVER

Heavy-duty, temperature-resistant, petroleum-based lubricant compound fortified with graphite and metallic flake. Will not evaporate or harden in extreme cold or heat. Use during assembly to prevent seizing, galling and corrosion. For use in assemblies up to 1600°F (871°C).

Typical Applications: For easy removal of spark plugs, cylinder head and exhaust head bolts.

Item	Container Size	Pack
37539	1 oz. tube	12
37564	4 oz. brushtop can	12
37565	8 oz. brushtop can	12
38658	12 oz. aerosol can	12
37566	1 lb. brushtop can	12

LOCTITE® DISC BRAKE QUIET STICK IS The only brake squeal product tested that fully meets OEM acceptance criteria.



The table below shows the products tested listed in the order of the number of noise events. By studying this table and the above graph, it can be determined that, during these tests, Loctite® Disc Brake Quiet Stick was the most effective at reducing brake noise events.

Tested Products	Number of Noise Events	Noise Level
Loctite® Disc Brake Quiet Stick	64	Quietest
CRC® Disc Brake Quiet Aerosol	76	I
Permatex® Liquid	100	I
Baseline with Shim	245	I
Baseline without Shim	245	Noisiest

Test results are based on independent brake noise testing done by Link Testing Laboratories, Inc. using Henkel products and Henkel's competitors' commercially available products. Link Testing Laboratories, Inc. does not endorse or recommend any product. Link Testing Laboratories, Inc. guarantees accuracy and consistency of test results, which are valid for these products under the conditions tested. Any use or reproduction of Link Testing Laboratories, Inc. name, logo, or the name of a Link Testing Laboratories engineer must be approved by Link Testing Laboratories, Inc. before publication. Henkel Corporation has obtained permission from Link Testing Laboratories, Inc. to reproduce the above graph and table.



**LOCTITE® VIPERLUBE®
SYNTHETIC GREASE**

A high performance, NLGI grade 2/Severe duty GC-LB synthetic grease that provides superior protection for parts exposed to a wide range of temperatures and environments. NSF H1 rated.

Typical Applications: Use as a lubricant on all bearings, as a protective anti-rust film, or as a release agent on gaskets and seals. Use as a battery terminal protector.

Item	Container Size	Pack
36781	3 oz. tube	12
37578	10.1 oz. aerosol can	6
36782 (formerly 37577)	400 g cartridge	12



**LOCTITE® DIELECTRIC TUNE-UP
GREASE – LUBRICANT**

Provides a moisture-proof barrier that lubricates and protects electrical connections and wiring from salt, dirt and corrosion. Extends the life of bulb sockets. Prevents voltage leakage around electrical connections. Required for modern high energy ignition systems.

Typical Applications: Marine and automotive electrical connections, spark plug boots, trailer hitches, battery terminals.

Item	Container Size	Pack
37534	0.33 oz. tube	12
37535	80 ml tube	6



LOCTITE® FREEZE & RELEASE

Loctite® Freeze & Release instantly freezes seized and rusted parts (bolts, nuts, studs) down to -45°F (-43°C). The exceptional shock-freeze effect causes microscopic cracks in the layer of rust, allowing the lubricant ingredient to wick directly into the rust by capillary action. The assembly can be easily dismantled after allowing only 1-2 minutes penetration time. Released parts remain lubricated and protected from corrosion.

Typical Applications: Seized and corroded assemblies of threaded and cylindrical parts. Any applications where a threadlocker or anti-seize has not been previously used and, rust and corrosion has formed.

Item	Container Size	Pack
996456	13.52 fl. oz. aerosol	6



LOCTITE®

**Rusty Nuts?
FREEZE 'EM OFF!
...with Loctite® Freeze & Release**



SEE HOW IT WORKS
Product demo and more at



Popular Mechanics
TODAY'S ANSWERS FOR CURIOUS MINDS

PM

EDITOR'S
CHOICE
AWARDS

08

Henkel



NEW LOCTITE® TRAILER JACK STAND GREASE

Loctite® Trailer Jack Stand Grease is a corrosion- and water resistant-lubricant that has a synergistic additive system for enhanced film strength under extreme pressure and wear. It is a multi-purpose, high performance grease for sliding applications.

Typical Applications:

King pins, retract tube bushings, slide ways, and landing gear screws and nuts.

Item	Container Size	Pack
1289249	400 g cartridge	12



ONE PRODUCT

FOR ALL TRAILER AND JACK STAND APPLICATIONS

Introducing NEW Loctite® Trailer Jack Stand Grease

- Use to lubricate landing gear housing, retract tube and gearbox
- Specially formulated for lubricating king pins, bushings, slide ways and landing gear screws/nuts
- Multipurpose/high-performance grease for sliding applications
- Corrosion- and water-resistant
- Synergistic additive system for enhanced film strength
- Extreme pressure and anti-wear protection



TECHNICAL INFORMATION					
COLOR	BASE OIL	NLGI GRADE	WATER RESISTANCE	TEMPERATURE RANGE	FOUR BALL WEAR TEST
Black	Lithium 12-Hydroxy	1.5	Yes	-10°F (-23°C) to 392°F (200°C)	0.55 mm ²



LOCTITE® BELT DRESSING & CONDITIONER

Extends belt life. Penetrates the cord fibers of "V" belts to restore pliability and flexibility. Prevents belt slippage due to heat, cold, dampness, dust and glazing. Eliminates squeaking and slipping.

Typical Applications: Fan belts, water pumps, power steering, sewing machines, washing machines, air conditioners, lawn mowers and power tools.

Item	Container Size	Pack
37581	5 oz. aerosol can	12



LOCTITE®

3.5 OZ.

LOCTITE

2.0 OZ.

COMPETITION

Comparison of pouch size of Loctite® 5th Wheel Grease vs. the Competition



SIZE DOES MATTER

With **NEW Loctite® 5th Wheel Grease**, you get **75% more product!**

- Requires no tools, creates no mess
- Packaging disintegrates, leaving no waste
- Designed to lubricate fifth wheel top plates of trailer
- Graphite and molybdenum disulfide lubricant
- Effective at extreme temperatures and environmental conditions
- Full 3.5 oz. in every pouch



TECHNICAL INFORMATION					
COLOR	BASE OIL	NLGI GRADE	WATER RESISTANCE	TEMPERATURE RANGE	FOUR BALL WEAR TEST
Black	Soap Grease 30% Solids	1.0	Yes	-20°F (-29°C) to 250°F (121°C)	0.80 mm ²



LOCTITE® SILICONE LUBRICANT

Lubricates and waterproofs all types of mechanical equipment. Stops friction and squeaks. Coats hinges and channels. Prevents locks, doors and windows from binding. High silicone formula does not attract dust or dirt. Prevents binding, sticking and deterioration.

Typical Applications: Lubricates door locks, trunk lids, brake cables and rubber molding.



Item	Container Size	Pack
37584	13 oz. aerosol can	12

LOCTITE® GEAR, CHAIN & CABLE LUBRICANT

Protects and prolongs the life of gears, chains, wire rope, and cable. Repels dirt, sand, and dust with minimum "throw-off" from centrifugal force. Cleans, lubricates, and protects all types of roller chains that operate under exposed conditions.

Typical Applications: Ideal for any chain-driven tool or vehicle such as motorcycles, mopeds, chainsaws, lawnmowers and bicycles.



Item	Container Size	Pack
37582	5 oz. aerosol can	12

LOCTITE® PENETRATING OIL

Heavy-duty penetrant for rusted and frozen assemblies. Works quickly to penetrate and loosen rust, tar, grease, dirt, carbon deposits and corrosion from metal parts. Frees frozen nuts, bolts and fittings in all types of assemblies.

Typical Applications: Lubricates to free any corroded or seized part. Penetrates rust, scale, paint, varnish, carbon or gum.



Item	Container Size	Pack
37585	12 oz. aerosol can	12

NEW LOCTITE® 5TH WHEEL GREASE

Loctite® 5th Wheel Grease pouches require no tools and create no mess. Packaging disintegrates leaving no waste. Special formula of graphite and molybdenum disulfide, lubricates longer, and provides more protection. 3.5 oz. package size provides more coverage. Very effective at even the most extreme conditions.

Typical Applications:

Fifth wheel top plates.

Item	Container Size	Pack
1291112	3.5 oz. pouch	1 Display Box (24 pouches)



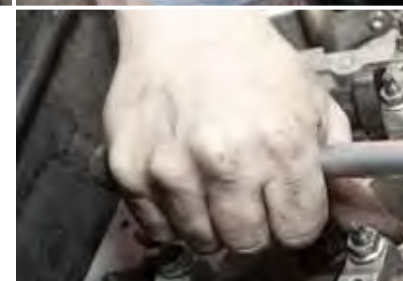
Henkel



specialty products

If you want to repair, protect, seal, insulate or prevent corrosion, there's a Loctite® product for you. Whether you need to make a custom O-ring, repair a thread, or remove or prevent rust, Henkel has a Loctite® brand product that will make your parts and equipment last longer and work better.

FOR THE
LONG ROAD
AHEAD





LOCTITE® EXTEND® RUST TREATMENT

Provides one-step rust treatment that destroys old rust, prevents new rust. Just brush or spray it on. Within minutes, rust disappears and is converted to a durable black protective coating. Surface rust must be present. Use as a primer or finish coat. Specially formulated to be used with body filler and fiberglass.

Typical Applications: Aerosol can is ideal for hard-to-reach automotive applications.

Item	Container Size	Pack
37557	10.25 oz. aerosol can	12
75430	1 quart bottle	10



LOCTITE® RUBBERIZED UNDERCOATING – HEAVY DUTY

This heavy-duty undercoating seals, protects and insulates. Rubberized for maximum durability. Excellent professional blend, all-purpose coating.

Typical Applications: Automotive frames, rocker panels, and wheels.

Item	Container Size	Pack
37580	16 oz. aerosol can	12



LOCTITE® INDUSTRIAL HAND WIPES

Pre moistened 9.5" x 12" wipe. Abrasive enough to scrub off the toughest grease and grime without scratching hands or paint.

Typical Applications:

Removal of dried bugs from windshields, hoods and radiator grills. Cleans commercial working hands without water.

Item	Container Size	Pack
34943	75 count canister	6
34944	130 count bucket	4



LOCTITE® FORM-A-THREAD® – STRIPPED THREAD REPAIR KIT

Makes reliable thread repairs without drills, taps, tools or inserts. Restores worn, stripped or damaged threads and eliminates future corrosion, galling, seizing and rust. Allows up to 128 ft. lbs. of torque between -65°F and 300°F (-54°C and 149°C). Permanently repairs stripped threads and fasteners in five minutes (up to SAE Grade 5 English and 8.8 metric).

Typical Applications: Intake manifold bracket fastener threads, timing chain cover bolt threads, valve cover bolt threads, water pump bolt threads.

Item	Container Size	Pack
28654	0.44 oz. kit	6



NEW LOCTITE® INSULATING & SEALING WRAP

Loctite® Insulating & Sealing Wrap is a non-sticky, self-fusing, multi-purpose wrap that stretches three times its size. Great for quick fixes anywhere, any time.

Typical Applications:

Jumper cable grip/insulating, emergency hose repair, exhaust wrap, tool handles.

Item	Container Size	Pack
1212164	1" x 10' roll	10



LOCTITE®



New
Loctite®
Insulating &
Sealing Wrap

Withstands extreme conditions:

- -65°F to 500°F
- Tensile strength up to 700 psi
- Dielectric strength up to 400 vpm
- UV resistant
- Saltwater, fuel and acid resistant

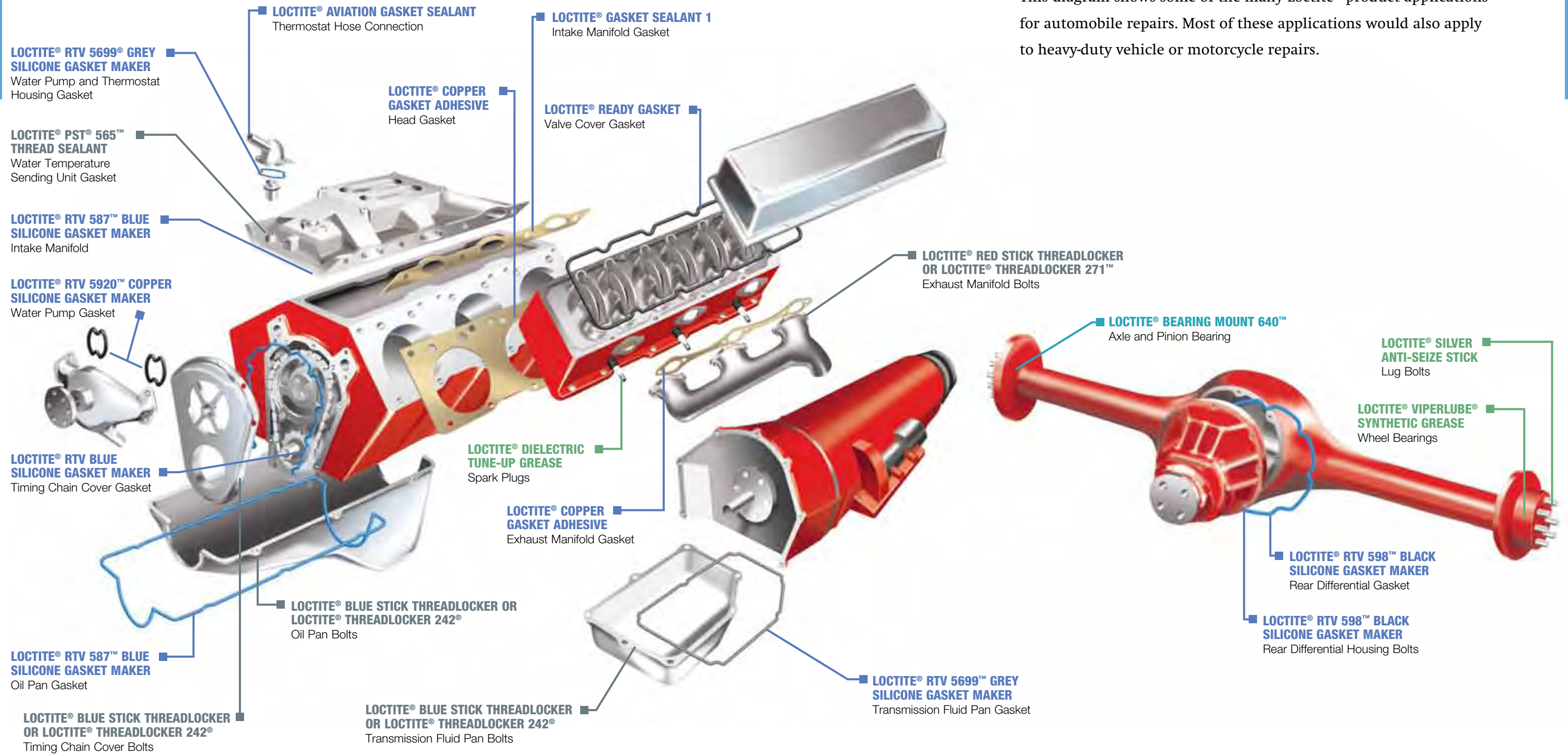
Typical applications:

- Industrial
- Automotive repair
- Marine
- Plumbing
- Electrical
- And more!



Henkel

automobile engine



This diagram shows some of the many Loctite® product applications for automobile repairs. Most of these applications would also apply to heavy-duty vehicle or motorcycle repairs.

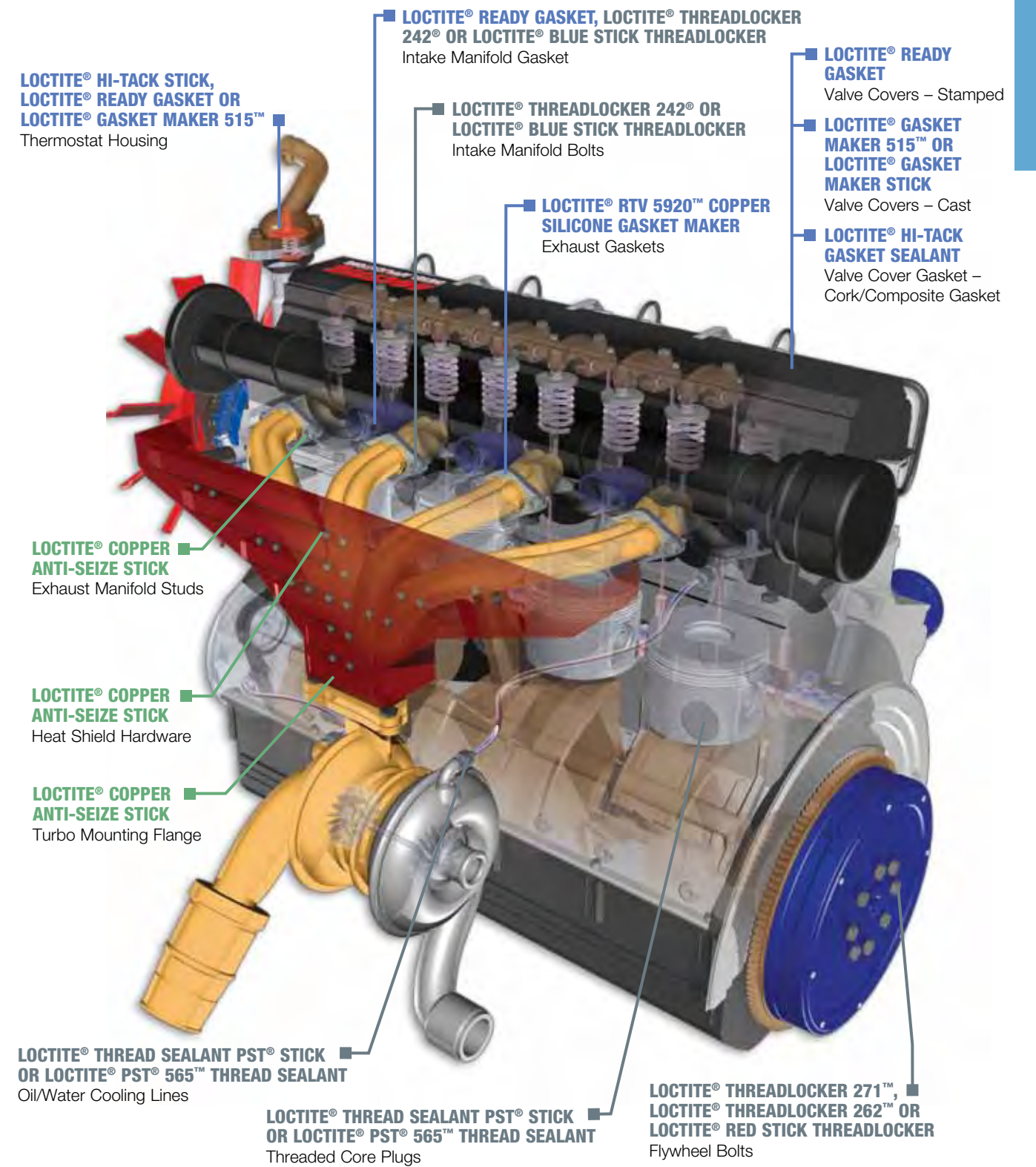
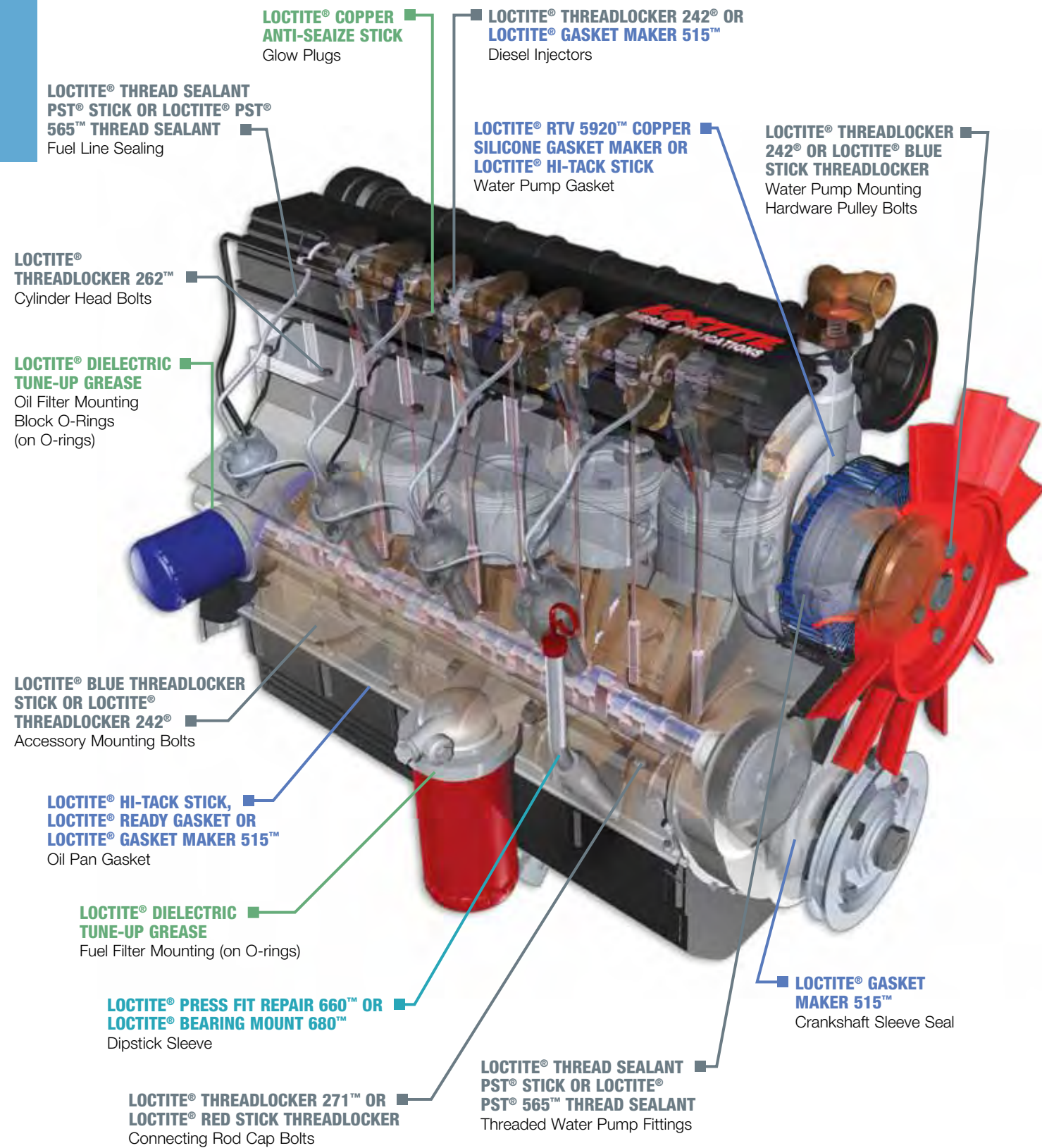
THREAD TREATMENTS

BEARING MOUNTS

GASKETING

LUBRICANTS

diesel engine



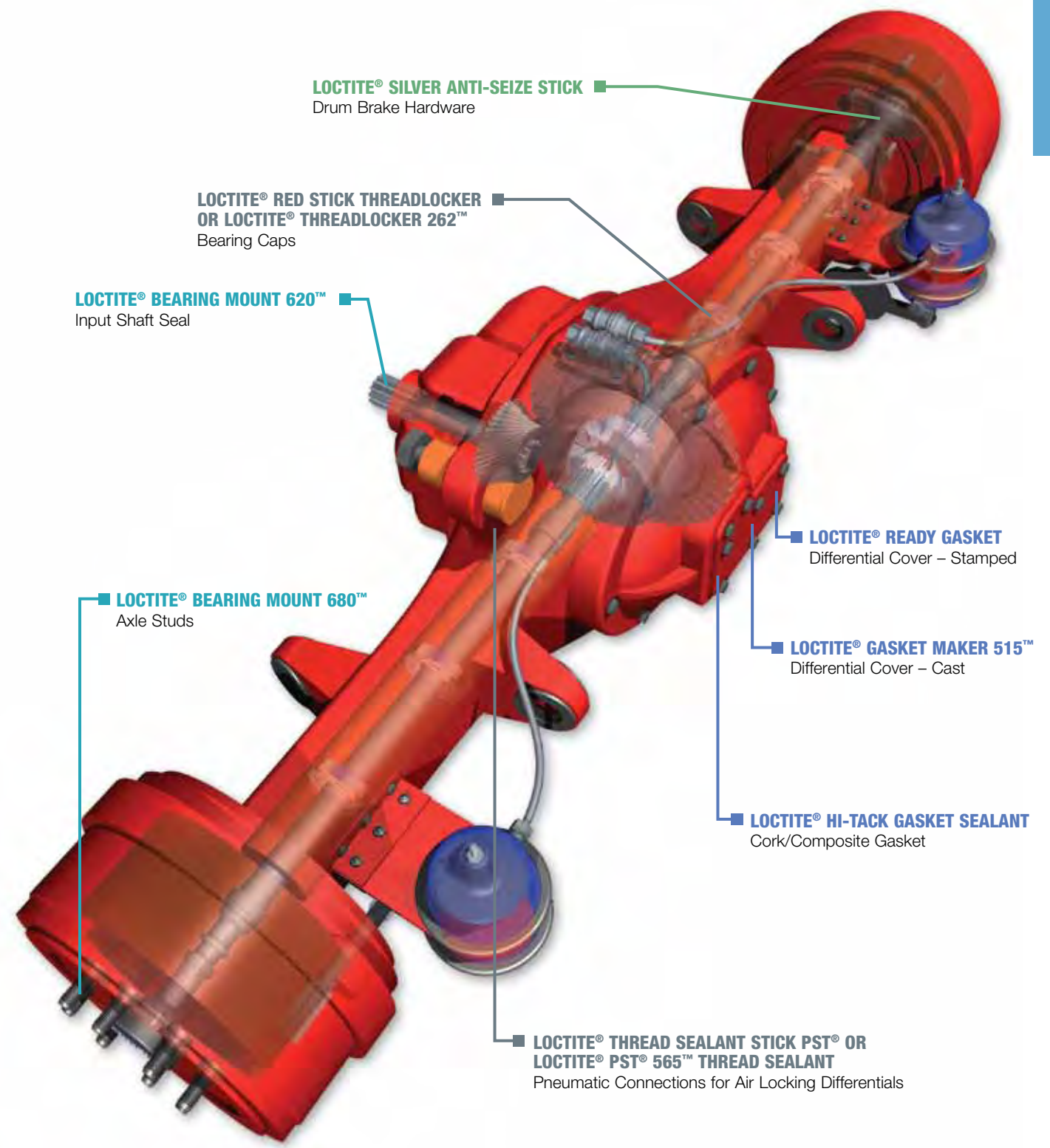
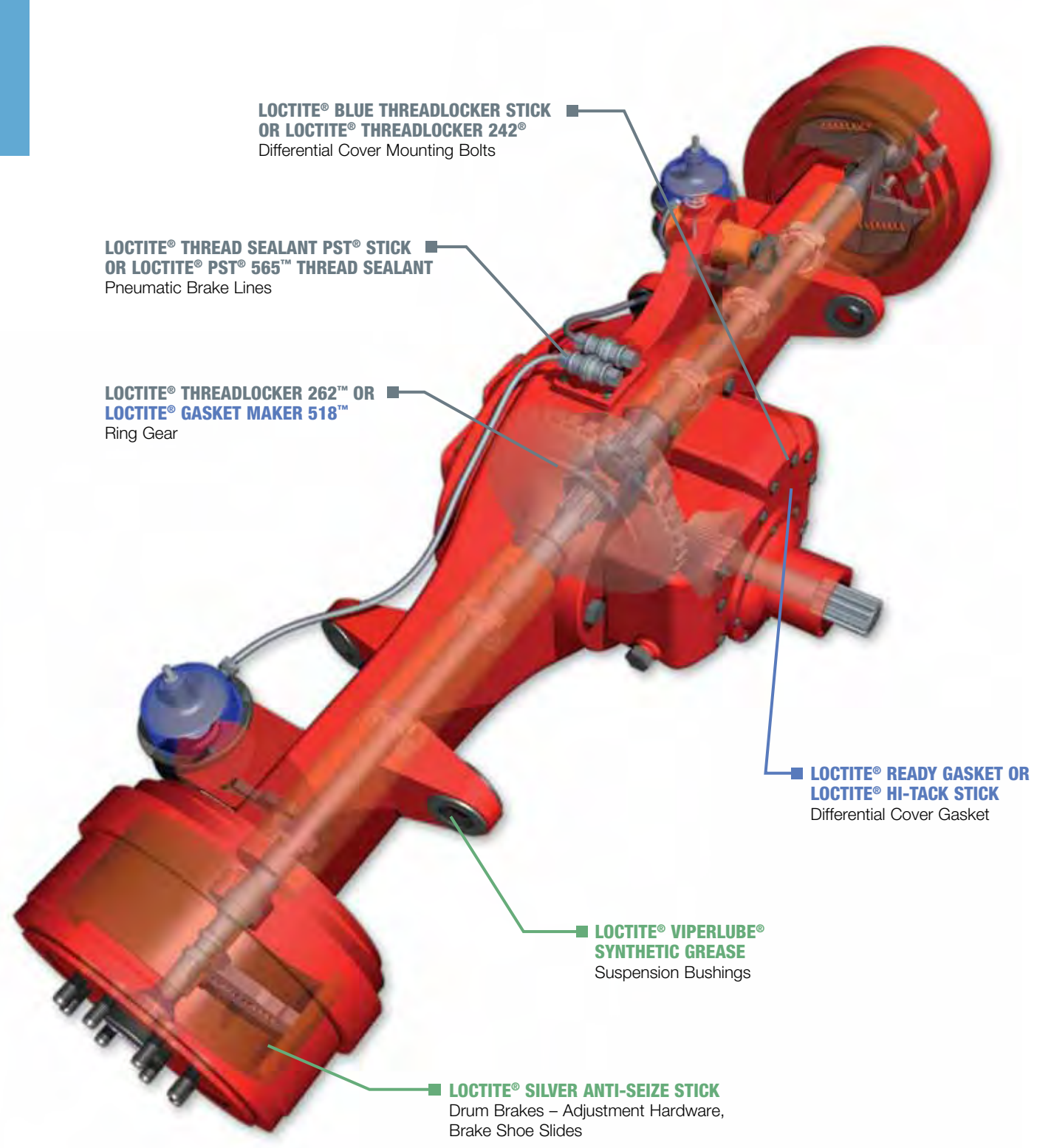
THREAD TREATMENTS

BEARING MOUNTS

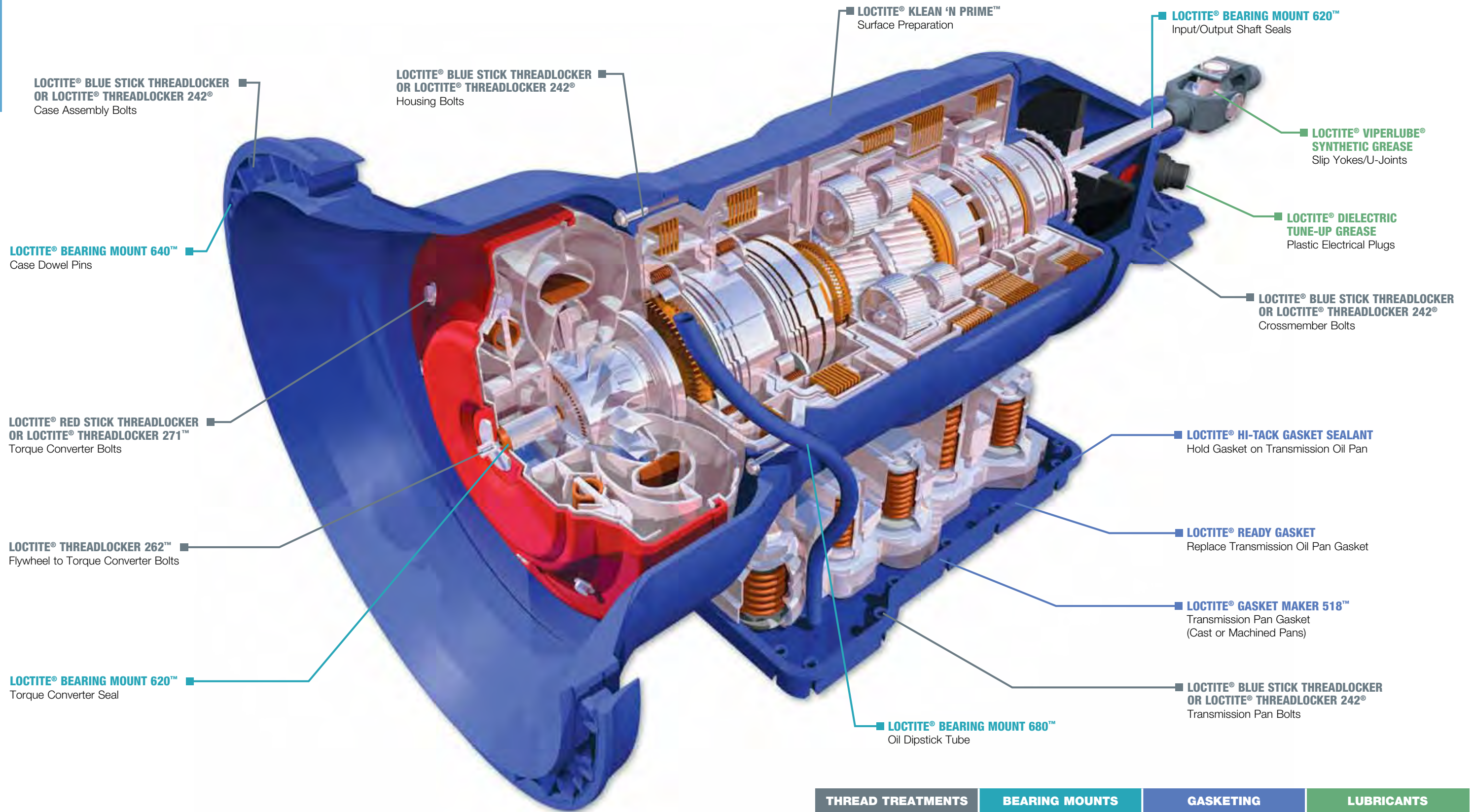
GASKETING

LUBRICANTS

heavy-duty differential/axle



automobile transmission



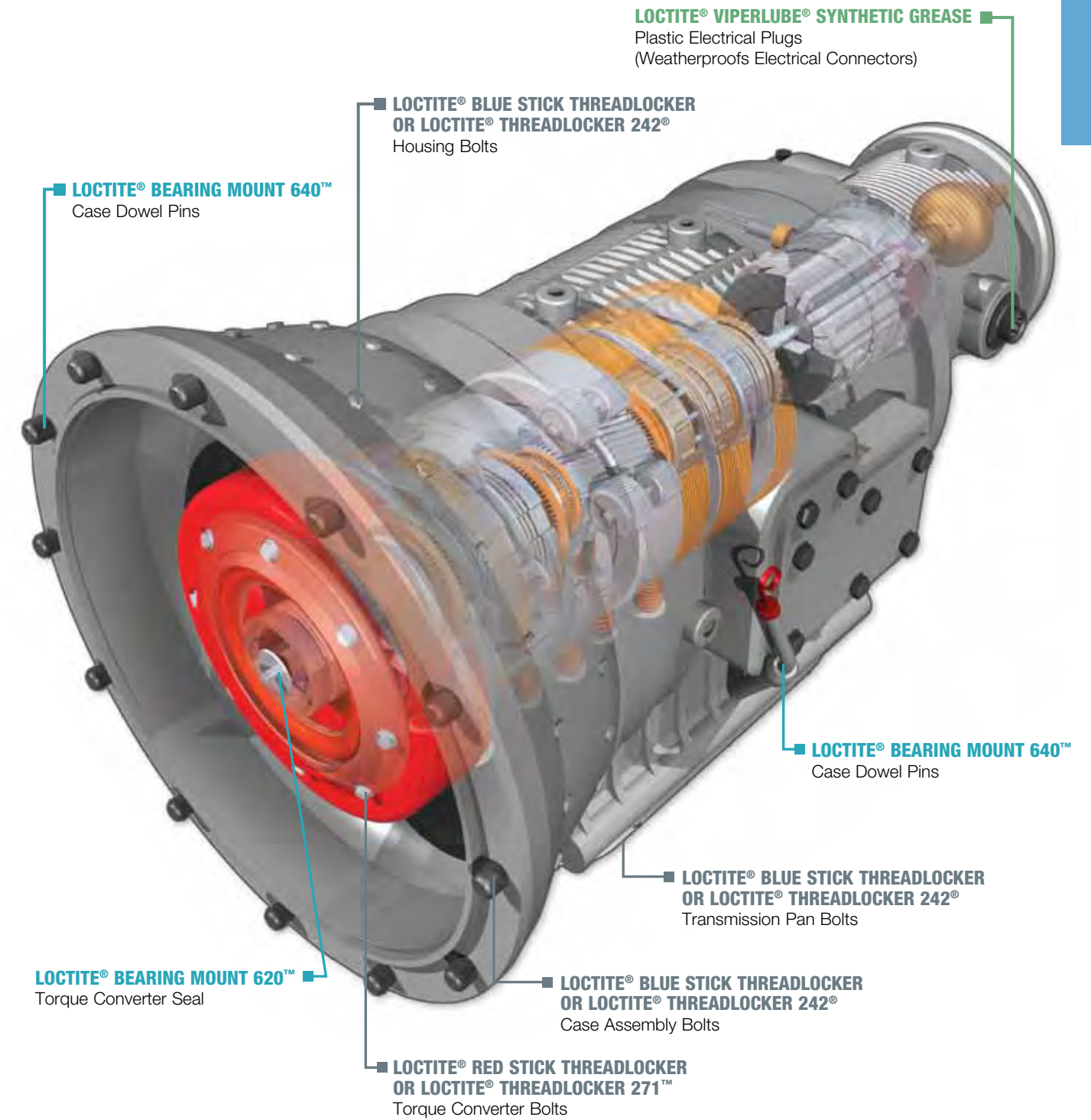
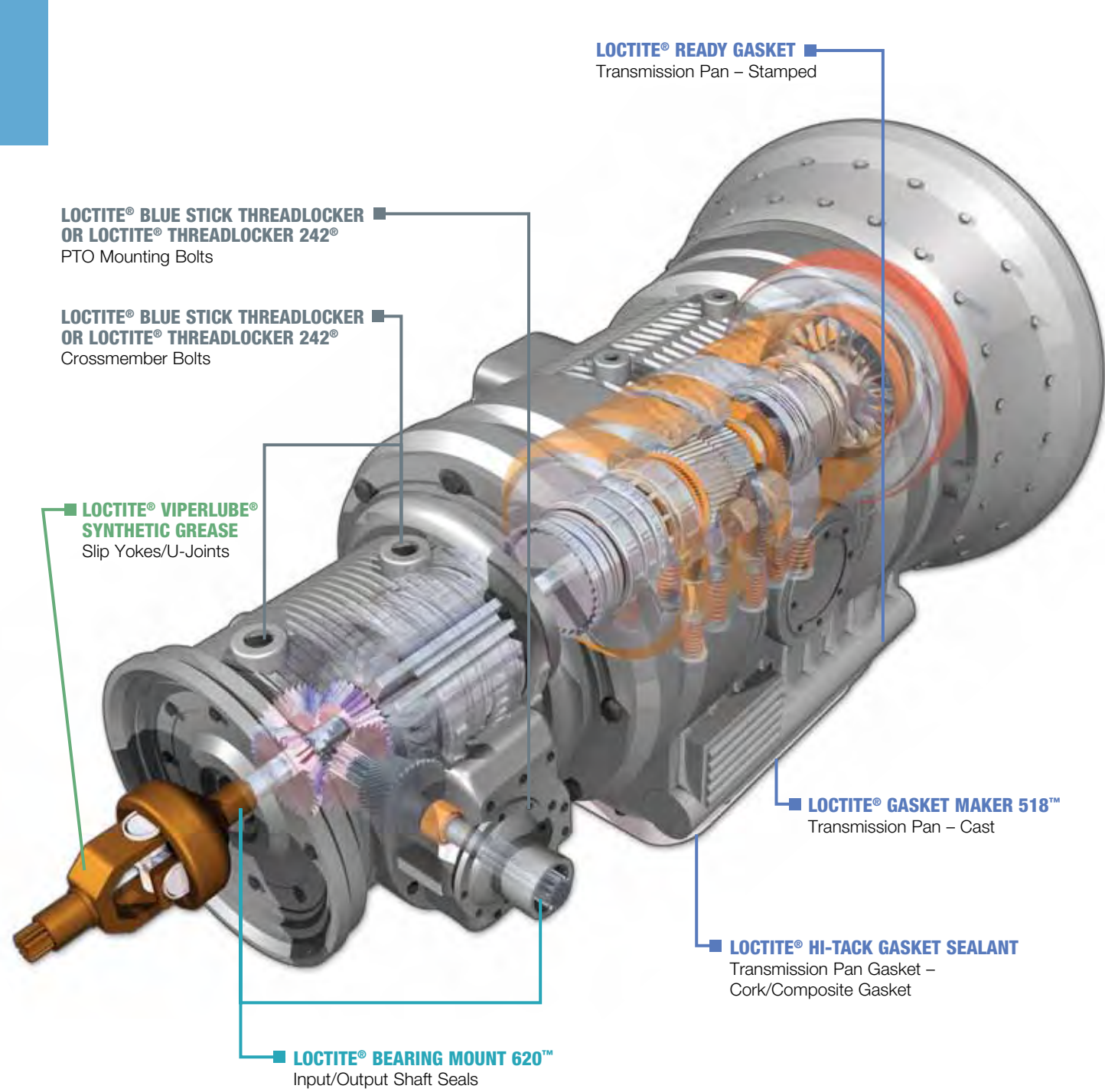
THREAD TREATMENTS

BEARING MOUNTS

GASKETING

LUBRICANTS

heavy-duty transmission



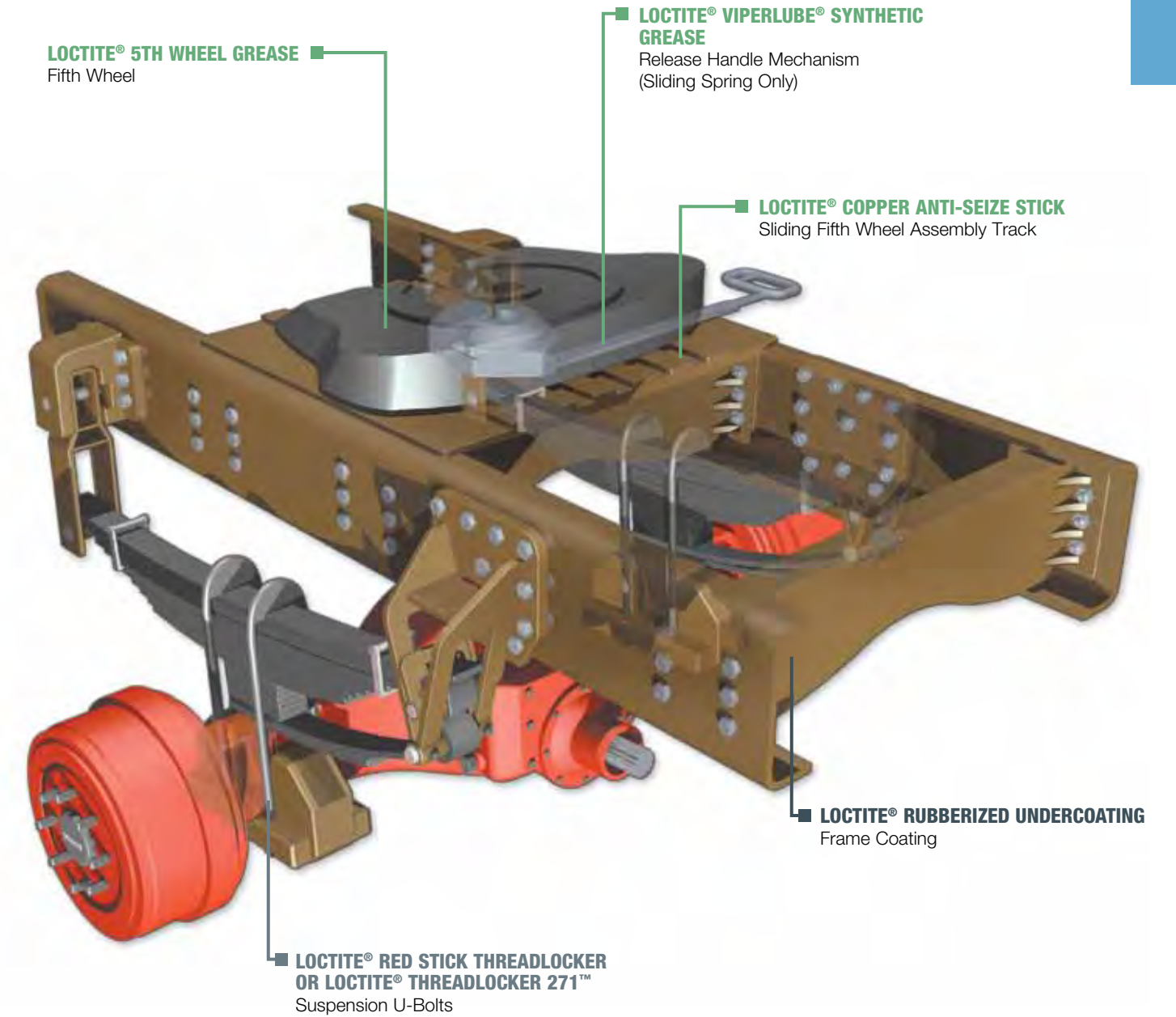
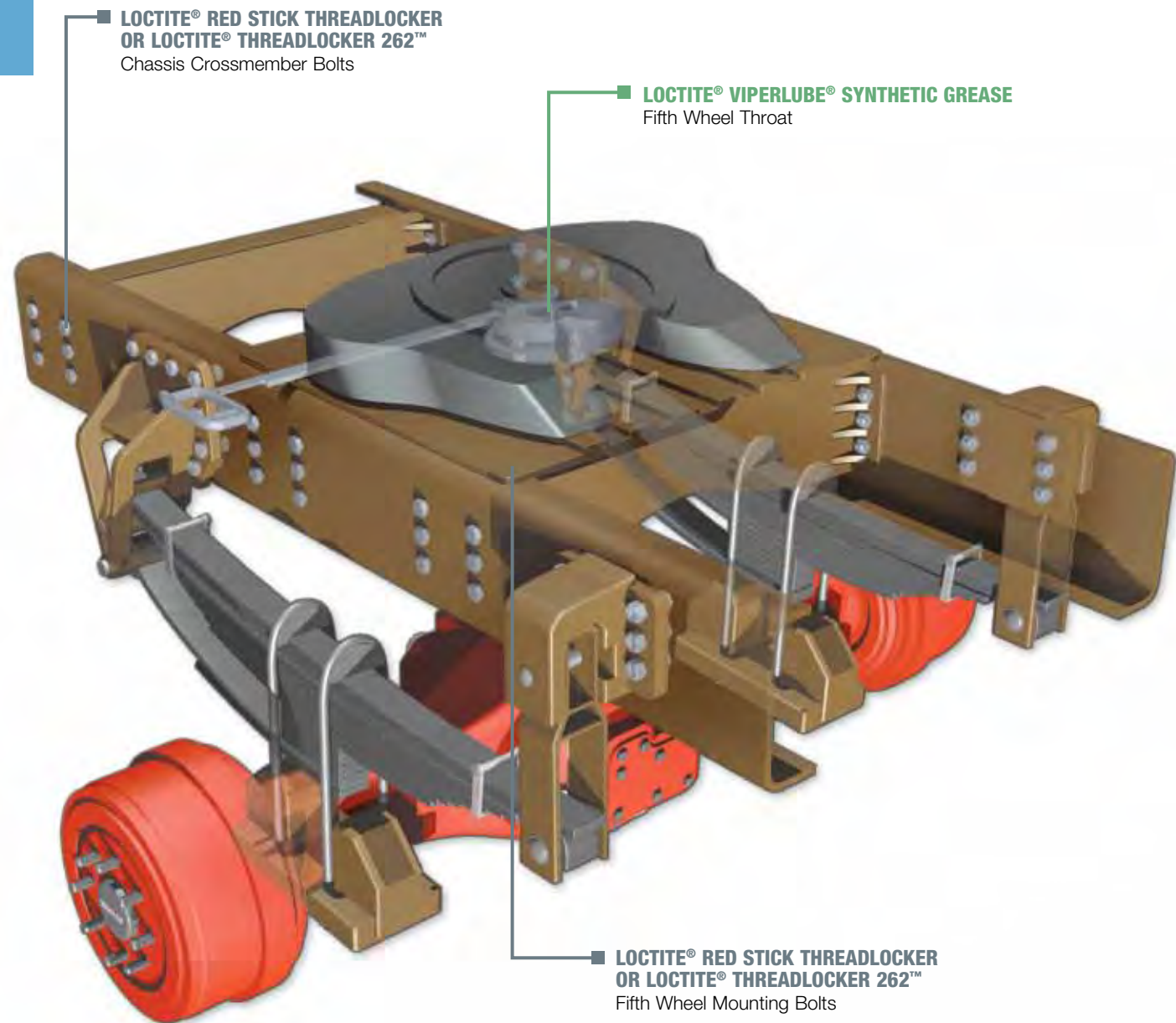
THREAD TREATMENTS

BEARING MOUNTS

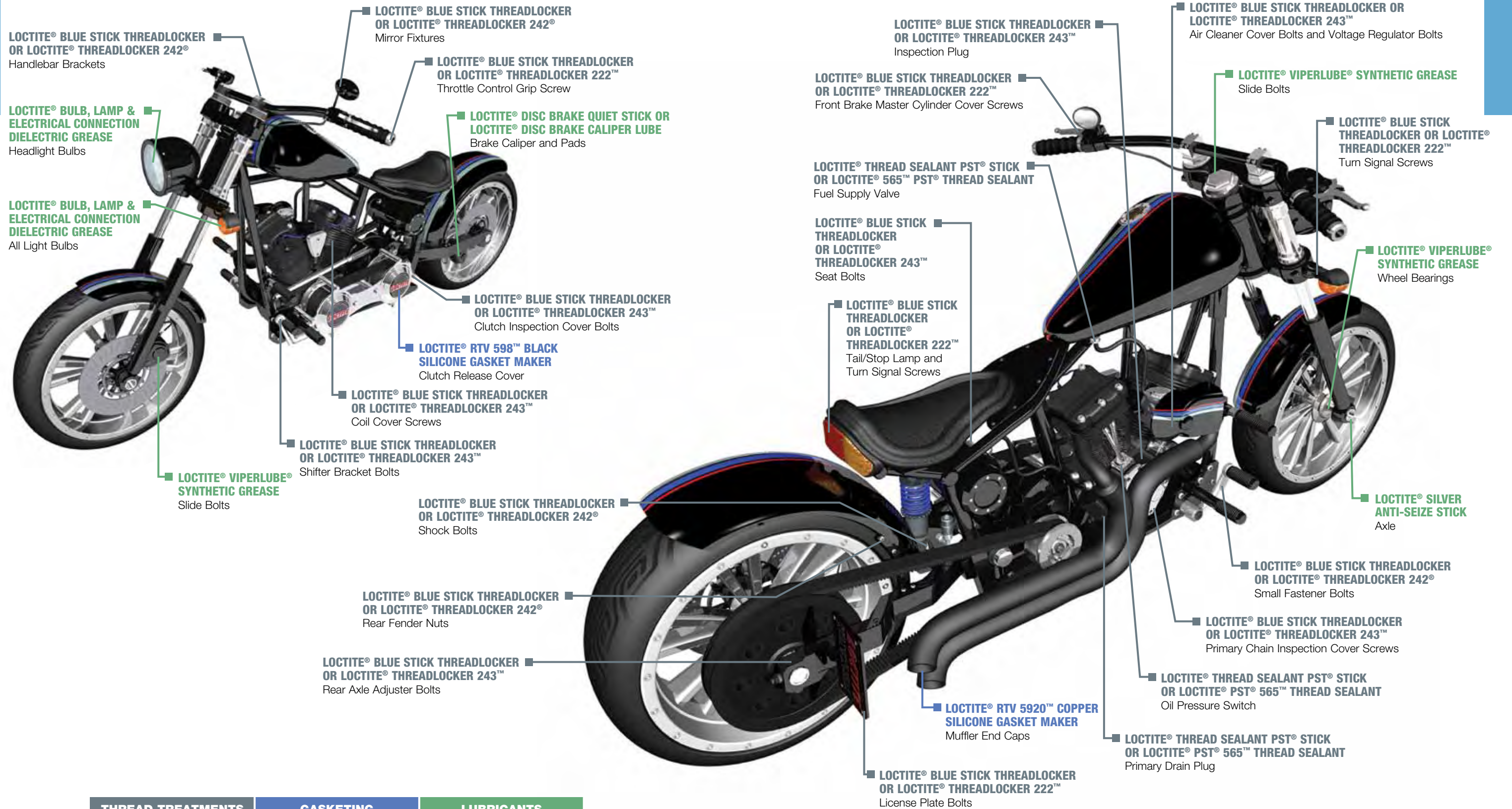
GASKETING

LUBRICANTS

heavy-duty suspension



motorcycle body



LOCTITE® BLUE STICK THREADLOCKER OR LOCTITE® THREADLOCKER 242®
Handlebar Brackets

LOCTITE® BULB, LAMP & ELECTRICAL CONNECTION DIELECTRIC GREASE
Headlight Bulbs

LOCTITE® BULB, LAMP & ELECTRICAL CONNECTION DIELECTRIC GREASE
All Light Bulbs

LOCTITE® BLUE STICK THREADLOCKER OR LOCTITE® THREADLOCKER 242®
Mirror Fixtures

LOCTITE® BLUE STICK THREADLOCKER OR LOCTITE® THREADLOCKER 222™
Throttle Control Grip Screw

LOCTITE® DISC BRAKE QUIET STICK OR LOCTITE® DISC BRAKE CALIPER LUBE
Brake Caliper and Pads

LOCTITE® BLUE STICK THREADLOCKER OR LOCTITE® THREADLOCKER 243™
Clutch Inspection Cover Bolts

LOCTITE® RTV 598™ BLACK SILICONE GASKET MAKER
Clutch Release Cover

LOCTITE® BLUE STICK THREADLOCKER OR LOCTITE® THREADLOCKER 243™
Coil Cover Screws

LOCTITE® BLUE STICK THREADLOCKER OR LOCTITE® THREADLOCKER 243™
Shifter Bracket Bolts

LOCTITE® VIPERLUBE® SYNTHETIC GREASE
Slide Bolts

LOCTITE® BLUE STICK THREADLOCKER OR LOCTITE® THREADLOCKER 242®
Shock Bolts

LOCTITE® BLUE STICK THREADLOCKER OR LOCTITE® THREADLOCKER 242®
Rear Fender Nuts

LOCTITE® BLUE STICK THREADLOCKER OR LOCTITE® THREADLOCKER 243™
Rear Axle Adjuster Bolts

LOCTITE® BLUE STICK THREADLOCKER OR LOCTITE® THREADLOCKER 243™
Inspection Plug

LOCTITE® BLUE STICK THREADLOCKER OR LOCTITE® THREADLOCKER 222™
Front Brake Master Cylinder Cover Screws

LOCTITE® THREAD SEALANT PST® STICK OR LOCTITE® 565™ PST® THREAD SEALANT
Fuel Supply Valve

LOCTITE® BLUE STICK THREADLOCKER OR LOCTITE® THREADLOCKER 243™
Seat Bolts

LOCTITE® BLUE STICK THREADLOCKER OR LOCTITE® THREADLOCKER 222™
Tail/Stop Lamp and Turn Signal Screws

LOCTITE® RTV 5920™ COPPER SILICONE GASKET MAKER
Muffler End Caps

LOCTITE® BLUE STICK THREADLOCKER OR LOCTITE® THREADLOCKER 222™
License Plate Bolts

LOCTITE® BLUE STICK THREADLOCKER OR LOCTITE® THREADLOCKER 243™
Air Cleaner Cover Bolts and Voltage Regulator Bolts

LOCTITE® VIPERLUBE® SYNTHETIC GREASE
Slide Bolts

LOCTITE® BLUE STICK THREADLOCKER OR LOCTITE® THREADLOCKER 222™
Turn Signal Screws

LOCTITE® VIPERLUBE® SYNTHETIC GREASE
Wheel Bearings

LOCTITE® SILVER ANTI-SEIZE STICK
Axle

LOCTITE® BLUE STICK THREADLOCKER OR LOCTITE® THREADLOCKER 242®
Small Fastener Bolts

LOCTITE® BLUE STICK THREADLOCKER OR LOCTITE® THREADLOCKER 243™
Primary Chain Inspection Cover Screws

LOCTITE® THREAD SEALANT PST® STICK OR LOCTITE® PST® 565™ THREAD SEALANT
Oil Pressure Switch

LOCTITE® THREAD SEALANT PST® STICK OR LOCTITE® PST® 565™ THREAD SEALANT
Primary Drain Plug

THREAD TREATMENTS

GASKETING

LUBRICANTS

motorcycle engine

**LOCTITE® BLUE STICK THREADLOCKER
OR LOCTITE® THREADLOCKER 243™**
Exhaust Flange Nuts

LOCTITE® DIELECTRIC TUNE-UP GREASE
All Plug Wires and Electrical Connections

LOCTITE® DIELECTRIC TUNE-UP GREASE
Spark Plug Boot and Connection

**LOCTITE® RED STICK THREADLOCKER
OR LOCTITE® THREADLOCKER 262™**
Transmission Sprocket Nut and Clutch
Hand Nut

LOCTITE® THREADLOCKER 290™
Induction Module to Manifold Fasteners

**LOCTITE® BLUE STICK THREADLOCKER
OR LOCTITE® THREADLOCKER 243™**
Rocker Cover Bolts

**LOCTITE® THREAD SEALANT
PST® STICK OR LOCTITE®
PST® 565™ THREAD SEALANT**
Oil Line Fittings

**LOCTITE® SILVER ANTI-SEIZE STICK OR
LOCTITE® ANTI-SEIZE LUBRICANT – SILVER**
Spark Plugs

LOCTITE® GASKET MAKER 515™
Valve Cover

**LOCTITE® COPPER ANTI-SEIZE STICK OR
LOCTITE® ANTI-SEIZE LUBRICANT – COPPER**
Exhaust Manifold Studs

**LOCTITE® SILVER ANTI-SEIZE STICK OR
LOCTITE® ANTI-SEIZE LUBRICANT – SILVER**
Spark Plugs

**LOCTITE® RED STICK THREADLOCKER
OR LOCTITE® THREADLOCKER 262™**
Drive Sprocket Retaining Nuts

**LOCTITE® THREAD SEALANT PST® STICK
OR LOCTITE® PST® 565™ THREAD SEALANT**
Oil Line Fittings

**LOCTITE® RED STICK THREADLOCKER
OR LOCTITE® THREADLOCKER 262™**
Crankcase Bolts

**LOCTITE® BLUE STICK
THREADLOCKER
OR LOCTITE®
THREADLOCKER 243™**
Clutch Basket Bolts

**LOCTITE® RED STICK THREADLOCKER
OR LOCTITE® THREADLOCKER 271™**
Compensating Sprocket Nut

**LOCTITE® THREAD SEALANT PST® STICK OR
LOCTITE® PST® 565™ THREAD SEALANT**
Timing Plugs and All Drain Plugs
(Oil, Primary and Transmission Are Not Shown)

**LOCTITE® BLUE STICK THREADLOCKER
OR LOCTITE® THREADLOCKER 243™**
Primary Drive Retainer Bolts

THREAD TREATMENTS

GASKETING

LUBRICANTS

agency approvals

NSF International

NON-FOOD COMPOUND

Loctite® Klean 'N Prime™
 Loctite® Ready Gasket
 Loctite® RTV 587™ Blue Silicone Gasket Maker, High Performance
 Loctite® Threadlocker 242™, Medium Strength
 Loctite® Threadlocker 262™, High Strength
 Loctite® Threadlocker 290™, Wicking Grade

STANDARD 51

Loctite® RTV Black Silicone, Adhesive/Sealant
 Loctite® RTV Clear Silicone, Adhesive/Sealant

H-1 RATING

Loctite® ViperLube® Synthetic Grease

American Bureau of Shipping (ABS)

Loctite® Anti-Seize Lubricant, Silver
 Loctite® Bearing Mount 620™, High Temperature
 Loctite® Bearing Mount 680™, Relaxed Fits
 Loctite® Extend® Rust Treatment
 Loctite® RTV 587™ Blue Silicone Gasket Maker, High Performance
 Loctite® RTV 598™ Black Silicone Gasket Maker, High Performance
 Loctite® Threadlocker 242™, Medium Strength
 Loctite® Threadlocker 262™, High Strength
 Loctite® Thread Sealant 545™, Pneumatic/Hydraulic

UL Classified/Listed for U.S.

Loctite® Gasket Maker 515™, Anaerobic
 Loctite® PST® 565™ Thread Sealant, High Performance
 Loctite® PST® 592™ Thread Sealant, High Temperature
 Loctite® RTV 587™ Blue Silicone Gasket Maker, High Performance
 Loctite® RTV Black Silicone, Adhesive/Sealant
 Loctite® RTV Clear Silicone, Adhesive/Sealant
 Loctite® Thread Sealant PST® Stick
 Loctite® Threadlocker 271™, Heavy Duty

ULC Classified for Canada

Loctite® PST® 565™ Thread Sealant, High Performance
 Loctite® PST® 592™ Thread Sealant, High Temperature
 Loctite® RTV Black Silicone, Adhesive/Sealant
 Loctite® RTV Clear Silicone, Adhesive/Sealant
 Loctite® Thread Sealant PST® Stick

CSA International

Loctite® PST® 565™ Thread Sealant, High Performance
 Loctite® Thread Sealant PST® Stick

Canadian Food Inspection Agency (CFIA)

Loctite® Anti-Seize Lubricant, Silver
 Loctite® Anti-Seize Lubricant, Silver, Aerosol Can
 Loctite® Aviation Gasket Sealant
 Loctite® Bearing Mount 620™, High Temperature
 Loctite® Bearing Mount 660™, For Worn Parts
 Loctite® Bearing Mount 680™, Relaxed Fits
 Loctite® Belt Dressing & Conditioner
 Loctite® Black Weatherstrip Adhesive
 Loctite® Blue Stick Threadlocker, Medium Strength
 Loctite® Copper Anti-Seize Stick
 Loctite® Extend® Rust Treatment
 Loctite® Form-A-Thread® Stripped Thread Repair
 Loctite® Gasket Maker 518™, Anaerobic
 Loctite® Gasket Sealant 1
 Loctite® Klean 'N Prime
 Loctite® Penetrating Oil
 Loctite® PST® 565™ Thread Sealant, High Performance
 Loctite® PST® 592™ Thread Sealant, High Temperature
 Loctite® Red Stick Threadlocker, High Strength
 Loctite® RTV 587™ Blue Silicone Gasket Maker, High Performance
 Loctite® RTV 598™ Black Silicone Gasket Maker, High Performance
 Loctite® RTV 5699™ Grey Silicone Gasket Maker, High Performance
 Loctite® RTV Black Silicone, Adhesive/Sealant
 Loctite® RTV Clear Silicone, Adhesive/Sealant
 Loctite® RTV Red Silicone Gasket Maker, Sensor-Safe/High Temperature
 Loctite® Silicone Lubricant
 Loctite® Silver Anti-Seize Stick
 Loctite® Threadlocker 222™, Low Strength
 Loctite® Threadlocker 242™, Medium Strength
 Loctite® Threadlocker 243™, Surface Insensitive
 Loctite® Threadlocker 271™, Heavy Duty
 Loctite® Threadlocker 277™, Heavy Duty/Large Bolts
 Loctite® Threadlocker 290™, Penetrating
 Loctite® Threadlocker 262™, High Strength
 Loctite® Thread Sealant 545™, Pneumatic/Hydraulic
 Loctite® Thread Sealant PST® Stick
 Loctite® Thread Sealant with PTFE
 Loctite® ViperLube® Synthetic Grease
 Loctite® ViperLube® Synthetic Grease, Aerosol
 Loctite® Yellow Weatherstrip Adhesive

Military Specifications (Mil Spec)

Loctite® Bearing Mount 640™, High Strength
 Loctite® Klean 'N Prime™
 Loctite® Threadlocker 222™, Low Strength
 Loctite® Threadlocker 242™, Medium Strength
 Loctite® Threadlocker 262™, High Strength
 Loctite® Threadlocker 271™, Heavy Duty
 Loctite® Threadlocker 277™, Heavy Duty/Large Bolts
 Loctite® Threadlocker 290™, Penetrating

LOCTITE®

Adhesives and Sealants Display



When you display quality products, they do the selling for you . . .



Display shipped without product. Sample assortment shown.

- You decide on the product mix that meets YOUR customers' needs
- Display the fastest moving Loctite® products for the most common maintenance and repair tasks
- Easy to display and alternate product mix
- High-quality, powder-coated aluminum display can be hung on your peg board or placed on your counter
- Display header features the Loctite® brand name, which maintains 98% brand recognition!

Contents:
 Loctite® Header
 12 display hooks
 (Product Not Included)

Dimensions:
 19.81" w x 8.12" d x 17.75" h

Item No:
40978



Henkel

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Loctite® Bearing Mount 680™	16, 17
Loctite® Bearing Mount Stick	3, 17
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Loctite® Industrial Hand Wipes	46
Loctite® Insulating & Sealing Wrap	46
Loctite® Klean 'N Prime™	9
Loctite® LocWeld™ Bonding Compound	21
Loctite® Maximum Strength Headliner Adhesive	23
Loctite® Penetrating Oil	43
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