

LOCTITE[®]

Maintenance Solutions Guide

2017 Volume 20



Henkel

MAKING THE RIGHT CHOICE

For more than 60 years, LOCTITE® branded products have been solving some of our customers' biggest challenges. LOCTITE® maintenance solutions help protect your assets by increasing reliability, reducing downtime, cutting operating costs and improving your ability to compete in today's demanding production environment. As the leading solution provider for adhesives, sealants and functional coatings worldwide, we offer the broadest array of products and the technical expertise and support to help you succeed.

This comprehensive guide will help you select the right LOCTITE® product to solve your immediate problems and prevent future breakdowns and failures. If you can't find what you're looking for, give us a call – we're here to help!

LOCTITE® Maintenance Workshop

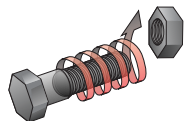
Training your staff to spot potential maintenance problems and take preventive action is key to controlling costs in your plant. LOCTITE® Maintenance Workshops offer hands-on training at your site, customized to your facility's needs.

WORKSHOPS WILL HELP YOUR STAFF:

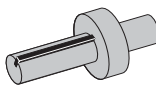
- Eliminate redundant repairs
- Lower maintenance costs
- Minimize chronic equipment failure
- Identify tools that make maintenance tasks easier
- Build equipment reliability from the ground up
- Learn how to use LOCTITE® tools through practice

For more information on LOCTITE® Maintenance workshops, see page 57.

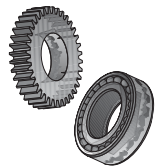
Top Preventable Downtime Causes



- **Fastener Loosening**
#1 Cause of Catastrophic Failure



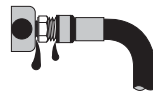
- **Keyway Wallow**
Downtime + Replacement Parts



- **Spun Bearings**
Downtime + Replacement Parts



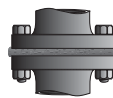
- **Tape-Fouled Valves**
Downtime + System Flush



- **Hydraulic Leaks**
1 drop per second @ \$5 per gallon = \$2025 per year per leak



- **Air Leaks**
1/16" @ 100 psi @ \$0.065 per kWh = \$842 per year per leak



- **Gasket Leakage**
Downtime + Replacement Parts




























- **Delayed Repairs**
Downtime

For additional information, visit our websites:

na.henkel-adhesives.com/mro or na.henkel-adhesives.com/training

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THREADLOCKING

Locking of threaded fasteners

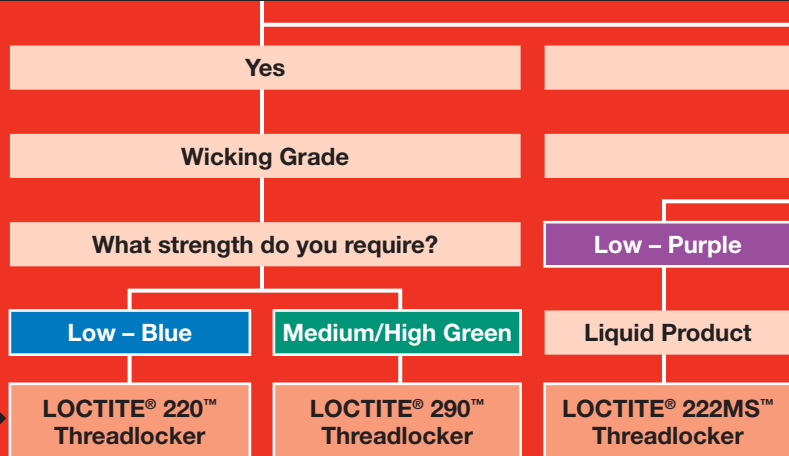
- >> Prevents loosening from shock and vibration
- >> Single component – clean and easy to apply
- >> Can be used on various sizes of fasteners – reduces inventory costs
- >> Seals threads
- >> Stops rust and corrosion

ARE THE PARTS ALREADY ASSEMBLED?

Helpful Hints:

- Clean parts with LOCTITE® SF 7611™ Pro Strength Parts Cleaner & Degreaser before applying the adhesive.
- If the threadlocker will be applied below 40°F (4°C), pretreat with LOCTITE® SF 7649™ Primer or LOCTITE® SF 7088™ Primer Stick (not required with LOCTITE® 243™ or LOCTITE® 263™).
- If the parts were in contact with aqueous washing solutions or cutting fluids that leave a protective layer on the surface, wash with hot water before use.

Solution



Fastener Size	Up to 1/4 in.	Up to 1/2 in.	Up to 1/4 in.
Strength	Low	High	Low
Cure Time (Fixture/Full Strength)*	6 min./24 hrs.	20 min./24 hrs.	10 min./24 hrs.
Breakaway/Prevail Torque (in./lb.)	85/170	90/260	53/30
Temperature Resistance for Continuous Service	300°F (150°C)	300°F (150°C)	300°F (150°C)

Additional LOCTITE® Brand Threadlockers

Name	Strength/Features	Item No.	Pkg. Size
242®	Medium strength/Fasteners ¼ in. to ¾ in. Mil-S-46163A, ASTM D-5363, NSF P1, CFIA, ABS	24231	50 ml bottle
2046™	Medium strength/Suitable for food equipment fasteners ¼ in. to ¾ in.	1186840	12 ml syringe
2400NA™	Medium strength/Safety Rating "1"	1526121	50 ml bottle
2422™	Medium strength/High temp. to 650°F (343°C)	1134601	30 g syringe
262™	High strength/Fasteners up to ¾ in. Mil-S-46163A, ASTM D-5363	26231	50 ml bottle
2047™	High strength/Lubricates threads for high clamp load	1134607	50 ml bottle
2700NA™	High strength/Safety Rating "1"	1526123	50 ml bottle
2620™	High strength/High temp. to 650°F (343°C)	1138282	30 g syringe
272™	High strength/High temp. to 450°F (232°C); Fasteners up to 1½ in.	27240	50 ml bottle
277™	High strength/Fasteners up to 1½ in.	27731	50 ml bottle
425™ Assure™	Low strength/Suitable for plastic fasteners	42540	20 g bottle



LOCTITE® 220™ Threadlocker – Low Strength/Wicking/Blue

A low-viscosity threadlocking adhesive that allows the product to wick along the threads of preassembled fasteners. Perfect for fasteners up to 1/4 in. diameter (6 mm). **CFIA Listed. Mil Spec (S-46163A).**

P/N	Package Size
39186	50 ml bottle
22041	250 ml bottle



LOCTITE® 290™ Threadlocker – High Strength/Wicking/Green

Recommended for locking pre-assembled fasteners, i.e., instrumentation screws, electrical connectors and set screws. Also seals porosities in welds and metal parts.

Mil Spec (S-46163A) Type II, Grade R. NSF/ANSI 61 Certified. NSF P1 Certified. CFIA Listed.

P/N	Package Size
29021	10 ml bottle
29031	50 ml bottle
29041	250 ml bottle



LOCTITE® 222MS™ Threadlocker – Low Strength

Recommended for low-strength threadlocking of adjustment screws, countersunk head screws, and set screws; on collars, pulleys, tool holders and controllers. Also for low-strength metals such as aluminum or brass.

Mil-Spec (S-46163A) Type II, Grade M. NSF P1 Certified. CFIA Listed.

P/N	Package Size
22221	10 ml bottle
22231	50 ml bottle
22241	250 ml bottle

* Typical value @ 70°F (22°C)

** Refer to Equipment and Accessories section for LOCTITE® Bottle Hand Pumps

Use LOCTITE® SF 7649™ Primer or LOCTITE® SF 7088™ Primer Stick:

1. Activate inactive surfaces.
2. Speed cure times for faster return to service.
3. Speed curing through larger gaps and deep threads.
4. Substantially speed cure times on cold parts.

Active surfaces: Brass, copper, bronze, iron, soft steel.

Inactive surfaces: Aluminum, stainless steel, magnesium, zinc, black oxide, cadmium, nickel, titanium, others.

SF 7649™ Primer	1.75 fl. oz. bottle	38402
SF 7649™ Primer	4.5 oz. aerosol	21348
SF 7088™ Primer Stick	17 g solventless semisolid stick	1069258



No

What strength do you require?

Medium – Blue

High – Red

Liquid Product

Semisolid Product

Tape Product

Liquid Product

Semisolid Product

LOCTITE® 243™ Threadlocker

LOCTITE® 248™ Threadlocker Stick

LOCTITE® 249™ Threadlocker

LOCTITE® 263™ Threadlocker

LOCTITE® 268™ Threadlocker Stick

1/4 in. to 3/4 in.

1/4 in. to 3/4 in.

1/4 in. to 3/4 in.

Up to 1 in.

Up to 3/4 in.

Medium

Medium

Medium

High

High

10 min./24 hrs.

5 min./24 hrs.

30 min./24 hrs.

10 min./24 hrs.

5 min./24 hrs.

230/40

226/36

74/47

275/290

311/83

360°F (180°C)

300°F (150°C)

300°F (150°C)

360°F (180°C)

300°F (150°C)



LOCTITE® 243™ Threadlocker – Medium Strength/Primerless

Reliably locks and seals metal fasteners up to 19 mm. Engineered to cure consistently on a variety of metals despite minor surface contaminants. Works on steel, stainless steel and most plated fasteners. Tolerates thread lubrication, anti-corrosion and protection fluids. Rated for 360°F (180°C). **NSF/ANSI 61 Certified. CFIA Listed.**

P/N	Package Size
1329837	10 ml bottle
1329467	50 ml bottle
1329505	250 ml bottle



LOCTITE® 248™ Threadlocker Stick – Medium Strength/Primerless

Semisolid stick form is convenient, portable and great for hard-to-reach applications. LOCTITE® 248™ Threadlocker is the ideal general-purpose threadlocker for fasteners between 1/4 in. and 3/4 in. (6 mm to 19 mm). New formula bonds through contaminants and cures on metal without primer. Removable with hand tools. **CFIA Listed.**

P/N	Package Size
37684	9 g stick
37087	19 g stick



LOCTITE® 249™ Threadlocker Tape – Medium Strength

The one and only threadlocker in a tape form. Convenient, durable package is a must for every toolbox. It is easy to apply and can be reapplied for future assembly.

P/N	Package Size
1372603	260" roll



LOCTITE® 263™ Threadlocker – High Strength/Primerless

Reliably locks and seals metal fasteners up to 25.4 mm. Engineered to cure consistently on a variety of metals despite minor surface contaminants. Works on steel, stainless steel and most plated fasteners. Tolerates thread lubrication, anti-corrosion and protection fluids. Rated for 360°F (180°C). **Heat required for removal. CFIA Listed. NSF/ANSI 61 Certified.**

P/N	Package Size
1330583	10 ml bottle
1330585	50 ml bottle
1330335	250 ml bottle



LOCTITE® 268™ Threadlocker Stick – High Strength/Primerless

Semisolid stick form is convenient, portable and great for hard-to-reach applications. Its high strength makes it well-suited for heavy-duty applications of threaded fasteners up to 3/4 in. (19 mm). New formula bonds through contaminants and cures on metal without primer. **Heat required for removal. CFIA Listed.**

P/N	Package Size
37685	9 g stick
37686	19 g stick



THREAD SEALING

- >> Replaces tapes and pastes
- >> Liquids ensure complete contact between threads for a 100% seal
- >> Liquids will not creep, shrink, shred or block systems (including filters)
- >> Disassembly can be achieved easily with basic hand tools

ARE THE PARTS METAL OR PLASTIC?

Helpful Hints:

- If the sealant (LOCTITE® 545™ Thread Sealant, LOCTITE® 565™ Thread Sealant, LOCTITE® 567™ Thread Sealant, or LOCTITE® 561™ Pipe Sealant Stick) will be applied below 40°F (4°C), pretreat with LOCTITE® SF 7649™ Primer or LOCTITE® SF 7088™ Primer Stick.
- All parts must be clean and dry before sealing – use LOCTITE® SF 7611™ Pro Strength Parts Cleaner

Solution

Plastic

Yes

Liquid

Liquid

**LOCTITE® MR 5438™
White Threaded Plastic
Pipe Sealant**

**LOCTITE® 5452™ Thread
Sealant
(Hydraulic and Pneumatic)**

Description	White Paste	Purple Liquid
Maximum Thread Size	3 in.	Up to 2 in.
Temperature Resistance	300°F (150°C)	300°F (150°C)
Maximum Pressure Resistance (psi)/Cure Time	5,000 psi/N/A	10,000 psi/24 hrs.
Substrate to Be Sealed	Plastic	Metal
Instant Low-Pressure Seal	Yes	No

Additional LOCTITE® Brand Thread Sealants

Name	Type	Item No.	Pkg. Size
LOCTITE® 564™ Thread Sealant	Instant seal, low strength	28754	50 ml tube
LOCTITE® 554™ Thread Sealant	Refrigerant sealant	25882	10 ml bottle
LOCTITE® 545™ Thread Sealant	Hydraulic/pneumatic sealant	54531	50 ml bottle
LOCTITE® 5117™ Pipe Joint Compound	High temperature, non-hardening	1534294	1 pt. can
LOCTITE® 5113™ Thread Sealant with PTFE	Non-hardening	1527514	1 pt. can
LOCTITE® 5408™ Head Bolt & Water Jacket Sealant	Pump, fluid-handling applications	1158514	50 ml tube
LOCTITE® 5802™ Thread Sealant	Low halogen, high purity	1313319	50 ml tube
LOCTITE® 55™ Pipe Sealing Cord	Non-curing; safe for metal and plastic	35082	5,700 in.



LOCTITE® MR 5438™ White Threaded Plastic Pipe Sealant

Recommended for use on threaded plastic fittings carrying hot or cold water, i.e., industrial and agricultural plastic water pipe systems, or drainage systems.

CFIA Listed.

P/N Package Size
1537780 1 pt. can



LOCTITE® 5452™ Thread Sealant

Designed for sealing coarse and fine threaded fittings as used in hydraulic and pneumatic installations and small fittings in general. Fast curing, primerless, gel formula. Contains no fillers.

P/N Package Size
1265769 50 ml tube
1265770 250 ml tube

Use LOCTITE® SF 7649™ Primer or LOCTITE® SF 7088™ Primer Stick:

1. Activate inactive surfaces.
2. Speed cure times for faster return to service.
3. Speed curing through larger gaps and deep threads.
4. Substantially speed cure times on cold parts.

Active surfaces: Brass, copper, bronze, iron, soft steel.

Inactive surfaces: Aluminum, stainless steel, magnesium, zinc, black oxide, cadmium, nickel, titanium, others.

SF 7649™ Primer	1.75 fl. oz. bottle	38402
SF 7649™ Primer	4.5 oz. aerosol	21348
SF 7088™ Primer Stick	17 g solventless semisolid stick	1069258



Metal

Are you working with hydraulic fittings?

No

Is it a high-temperature application (>400°F)?

Yes

No

Liquid

Liquid

Liquid

Semisolid

LOCTITE® 5770™ Thread Sealant

LOCTITE® 565™ Thread Sealant

LOCTITE® 567™ Thread Sealant

LOCTITE® 561™ Pipe Sealant Stick with PTFE

Off-White Paste

White Paste

White Paste

White Stick

Up to 3 in.

Up to 2 in.

3 in.

3 in.

530°F (277°C)

300°F (150°C)

400°F (204°C)

300°F (150°C)

10,000 psi/72 hrs.

10,000 psi/72 hrs.

10,000 psi/72 hrs.

10,000 psi/72 hrs.

Metal

Metal

Stainless Steel*, Aluminum

Metal

Yes

Yes

Yes

Yes



LOCTITE® 5770™ Thread Sealant

Designed to seal threaded pipe fittings in applications requiring continuous heat resistance up to 530°F (277°C). Ideal for applications in pressurized steam lines and boiler rooms.

P/N	Package Size
1138284	50 ml tube
1138281	250 ml tube

LOCTITE® 565™ Thread Sealant

A general-purpose instant sealer for tapered and straight/tapered fittings. Controlled strength for ease of disassembly. **CSA 3319-81 and 3319-01. UL MH007(N). NSF/ANSI 61 Certified. ULC-Canada Approved. CFIA Listed.**

P/N	Package Size
56507	6 ml tube
56531	50 ml tube
56541	250 ml tube
56571	300 ml cartridge

LOCTITE® 567™ Thread Sealant



This upgraded formula offers a greater oil tolerance. Withstands temperatures to 480°F (250°C) with excellent solvent resistance. Locks and seals tapered pipe threads and fittings, including high-pressure applications. Disassembles with hand tools. **ABS Approved. NSF/ANSI 61 Certified.**

P/N	Package Size
2087068	6 ml tube
2087067	50 ml tube
2087069	250 ml tube
2087072	350 ml brush bottle

LOCTITE® 561™ Pipe Sealant Stick with PTFE

Semisolid stick form is convenient, portable and less messy. Formulated for fast, reliable curing on metal, tapered pipe threads and fittings. Provides high-pressure sealing and withstands continuous operating temperatures of -65°F to 300°F (-54°C to 150°C). **NSF/ANSI 61 Certified.**

P/N	Package Size
37127	19 g stick



GASKETING

Sealing and Flanges

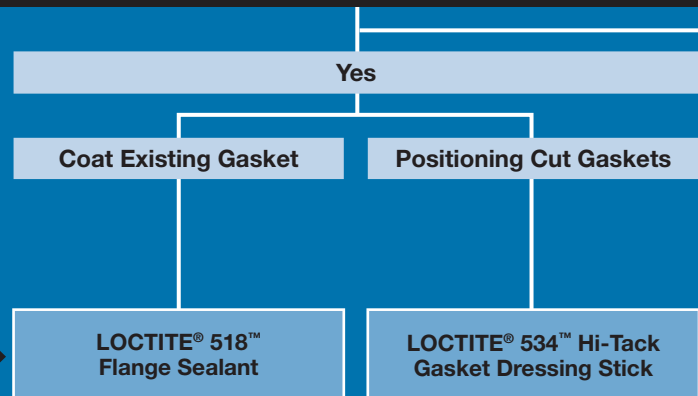
- >> No shimming effect – controlled tolerances, no need for re-torquing
- >> Fill all voids – reduce the need for a fine surface finish of flanges
- >> Parts can be disassembled easily even after extended service
- >> Resists high pressure when fully cured

DOES THE EXISTING GASKET NEED TO BE USED AS A SHIM?

Helpful Hints:

- If there are traces of old gasket left on the parts to be sealed, clean with LOCTITE® SF 790™ Paint Stripper.
- All parts must be clean and dry before sealing – use LOCTITE® SF 7611™ Pro Strength Parts Cleaner.
- Anaerobic products cure between metal surfaces with the absence of air.

Solution



Gasket Type	Formed-in-place	Use with cut gasket
Gap Fill	0.010 in. (0.25 mm)	N/A
Gap Fill with Primer	0.050 in. (1.27 mm)	N/A
Cure Method	Anaerobic	Anaerobic
Time to Service/Full Cure	N/A	Instant/24 hrs.
Temperature Resistance (Continuous/Intermittent)	300°F (150°C)/N/A	300°F (150°C)/N/A
Instant Seal	Excellent	Excellent
Oil Resistance	Excellent	Excellent
Water/Glycol Resistance	Excellent	Excellent

Additional LOCTITE® Brand Gasketing Products

Name	Color	Item No.	Pkg. Size
LOCTITE® MR GS1™ Gasket Sealant	Brown	30512	7 oz. tube
LOCTITE® MR GS2™ Gasket Sealant	Black	30513	1.5 oz. tube
LOCTITE® MR 5923™ Gasket Dressing	Brown	1522029	1 pt. can
LOCTITE® SI High Performance Silicones (LOCTITE® SI 598™ Black, SI 5920™ Copper, and SI 5699™ Grey)	Black Copper Grey	59875 82046 18581	300 ml cartridge
LOCTITE® SI 596™, Silicone Adhesive Sealants (Red High-Temp)	Red	59675	300 ml cartridge
LOCTITE® SI 5015™	Blue	30533	300 ml cartridge
LOCTITE® Copper Gasket Adhesive	Copper	30535	9 oz. aerosol
LOCTITE® 574™ Flange Sealant – Fast Cure	Orange	24018	50 ml tube
LOCTITE® 515™ Flange Sealant	Purple	51531	50 ml tube
LOCTITE® MR 5009™ Hi-Tack Gasket Sealant	Red	1540591	1 pt. can
LOCTITE® 510™ Flange Sealant	Pink	51031	50 ml tube



LOCTITE® 518™ Flange Sealant

NEW

Upgraded formulation provides greater tolerance of surface contaminants, better flexibility for lighter weight flange designs, and provides high performance on inactive metals without a primer. Recommended for coating and re-using gaskets to improve sealing. **NSF/ANSI 61 Certified. CFIA Listed.**

P/N	Package Size
51817	6 ml tube
51831	50 ml tube



LOCTITE® 534™ Hi-Tack Gasket Dressing Stick

No mess, semisolid formula offers added control and ease of use. Patented package is portable and won't leak or spill. Seals and holds the heaviest gaskets in place during assembly. Solvent-free and low odor. Suitable to 300°F (150°C).

P/N	Package Size
39156	19 g stick

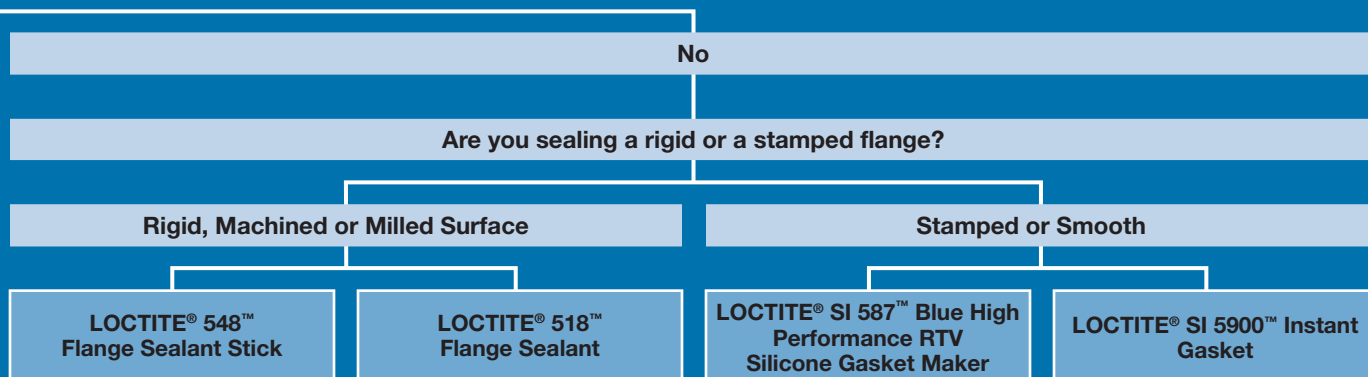
Use LOCTITE® SF 7649™ Primer or LOCTITE® SF 7088™ Primer Stick:

1. Activate inactive surfaces.
2. Speed cure times for faster return to service.
3. Speed curing through larger gaps and deep threads.
4. Substantially speed cure times on cold parts.

Active surfaces: Brass, copper, bronze, iron, soft steel.

Inactive surfaces: Aluminum, stainless steel, magnesium, zinc, black oxide, cadmium, nickel, titanium, others.

SF 7649™ Primer	1.75 fl. oz. bottle	38402
SF 7649™ Primer	4.5 oz. aerosol	21348
SF 7088™ Primer Stick	17 g solventless semisolid stick	1069258



Formed-in-place	Formed-in-place	Formed-in-place	Formed-in-place
0.010 in. (0.25 mm)	0.010 in. (0.25 mm)	0.250 in. (6.35 mm)	0.250 in. (6.35 mm)
0.020 in. (0.508 mm)	0.050 in. (1.27 mm)	N/A	N/A
Anaerobic	Anaerobic	Moisture (RTV)	Moisture (RTV)
Instant/24 hrs.	4/24 hrs.	Instant/50 min.	Instant/5 min.
300°F (150°C)/N/A	300°F (150°C)/N/A	400°F (204°C)/500°F (260°C)	450°F (232°C)/540°F (282°C)
Excellent	Excellent	Excellent	Excellent
Excellent	Excellent	Excellent	Excellent
Good	Excellent	Excellent	Excellent



LOCTITE® 548™ Flange Sealant Stick

Patented, semisolid formula is ideal for on-the-spot repairs, or when a conventional gasket is out of stock. Can be applied quickly and neatly on variety of metal surfaces, including aluminum, to form a solvent resistant seal. Seals to 300°F (150°C) and fills gaps to 0.010 in.

P/N	Package Size
39152	18 g stick



LOCTITE® 518™ Flange Sealant NEW

Upgraded formulation provides greater tolerance of surface contaminants, better flexibility for lighter weight flange designs, and provides high performance on inactive metals without a primer. Recommended for coating and re-using gaskets to improve sealing.

NSF/ANSI 61 Certified.
CFIA Listed.

P/N	Package Size
2096062	6 ml tube
2096064	50 ml tube



LOCTITE® SI 587™ Blue High Performance RTV Silicone Gasket Maker

Recommended for sealing all types of flanges including stamped sheet metal. Designed for superior bonding properties to oil-contaminated metals.

ABS Approved.
NSF/ANSI P1 Certified.

P/N	Package Size
58730	70 ml tube
40462	190 ml power can
58775	300 ml cartridge



LOCTITE® SI 5900™ Instant Gasket

Makes high-performance, leakproof gaskets in one minute. Equipment can be returned to service immediately. Blowout resistant. Outperforms precut gaskets. Black in color.

CFIA Listed.

P/N	Package Size
40478	90 ml power can
40479	190 ml power can
30509	5 oz. cartridge



RETAINING

Securing Cylindrical Assemblies

- >> Bond non-threaded cylindrical metal assemblies
- >> High and moderate strength products – can carry high loads and eliminate fretting
- >> Fill all voids – prevent corrosion
- >> Reduce the need for close tolerances
- >> 100% contact – load and stress are distributed evenly over the joint

IS THE ASSEMBLY BADLY WORN?

Yes – Gaps up to 0.020 in. (0.5 mm)

Helpful Hints:

- If the retaining compound will be applied below 40°F (5°C), pretreat with LOCTITE® SF 7649™ Primer or LOCTITE® SF 7088™ Primer Stick.
- All parts must be clean and dry before sealing – use LOCTITE® SF 7611™ Pro Strength Parts Cleaner.
- If the parts have been in contact with washing or cutting fluids containing nitrates, wash with hot water.

Low Strength

Solution

**LOCTITE® 660™
Retaining Compound**

**LOCTITE® 641™
Retaining Compound**

Strength Required	High	Low
Shear Strength**	2,490 psi	940 psi
Diametrical Clearance	Up to 0.020 in. (0.5 mm)	Up to 0.006 in. (0.15 mm)
Temperature Resistance	300°F (150°C)	300°F (150°C)
Cure Time (Setup/Full Strength)	24 hrs.	24 hrs.



LOCTITE® 660™ Retaining Compound

Used for repairing worn coaxial parts without remachining; enables re-use of worn bearing seats, keys, splines, tapers, or for retaining shims.
CFIA Listed.

P/N	Package Size
66010	6 ml tube
66040	50 ml tube



LOCTITE® 641™ Retaining Compound

A controlled-strength retaining compound that is ideal for cylindrical parts that require disassembly.
CFIA Listed.

P/N	Package Size
28802	10 ml bottle
21458	50 ml bottle

* Requires heat cure to achieve performance property.

** Compressive Shear Strength ISO 10123 after 24 hrs. @ 22°C (71°F)

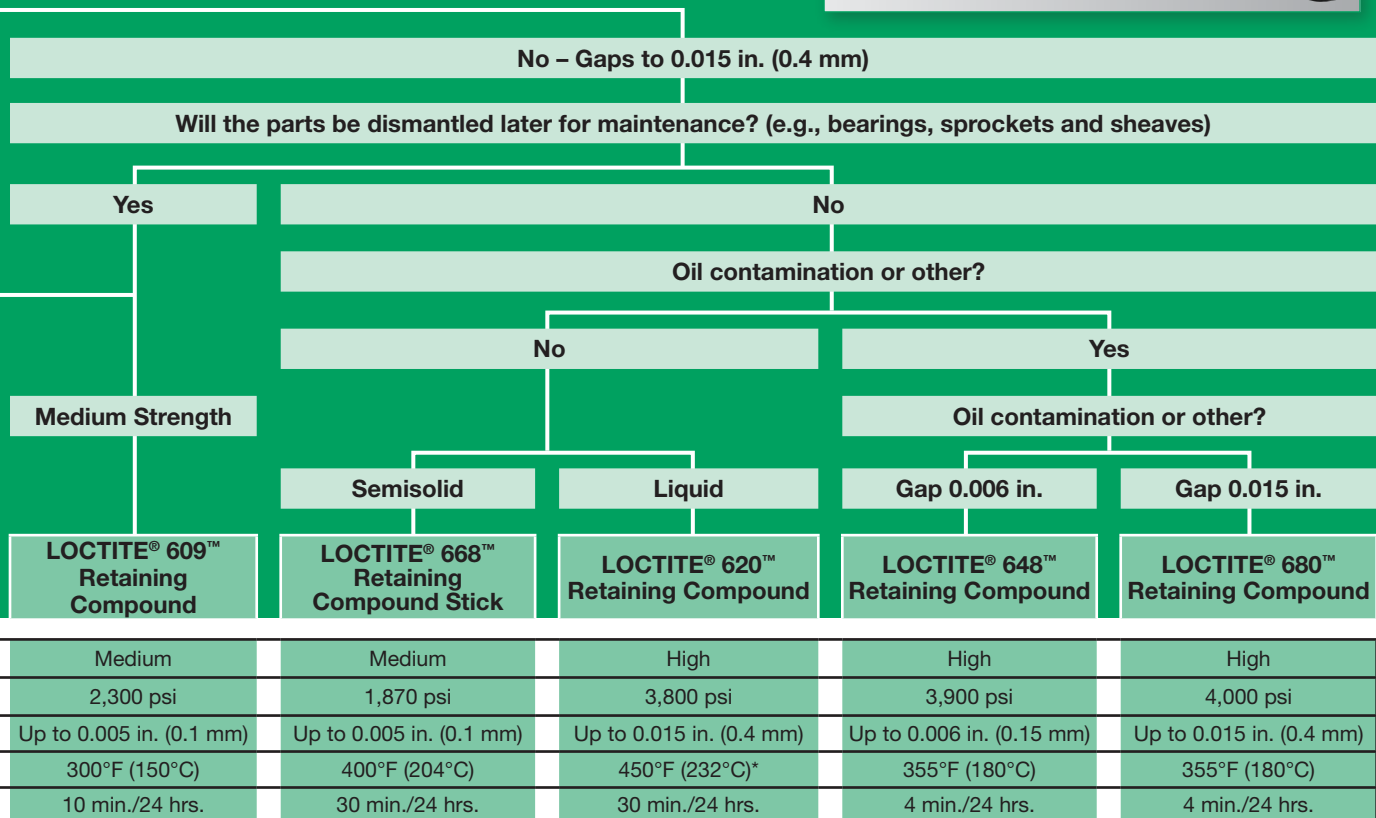
Use LOCTITE® SF 7649™ Primer or LOCTITE® SF 7088™ Primer Stick:

1. Activate inactive surfaces.
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Active surfaces: Brass, copper, bronze, iron, soft steel.

Inactive surfaces: Aluminum, stainless steel, magnesium, zinc, black oxide, cadmium, nickel, titanium, others.

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SF 7649™ Primer	4.5 oz. aerosol	21348
SF 7088™ Primer Stick	17 g solventless semisolid stick	1069258





INSTANT BONDING

- >> Assemble parts quickly and easily
- >> Repair broken parts
- >> Bond dissimilar parts

WHAT IS YOUR BONDING NEED?

O-Rings

Solution

**LOCTITE® 404®
Instant Adhesive**

Color	Clear
Fixture Time	20 to 40 sec.
Temperature Resistance	Up to 200°F (100°C)

Additional Products

Name	Features	Item No.	Pkg. Size
LOCTITE® MR 5414™ Black Contact Adhesive	Flexible, resists gasoline, waterproof	30540	5 fl. oz. tube
LOCTITE® MR 5412™ Contact Adhesive	Flexible, withstands freezing temperatures	30537	5 fl. oz. tube
LOCTITE® MR 5416™ All-Purpose Spray Adhesive	Water-resistant spray	30544	10.5 oz. aerosol
LOCTITE® MR 5426™ Maximum Strength Headliner Adhesive	Resists extreme weather conditions	37312	16.75 oz. aerosol

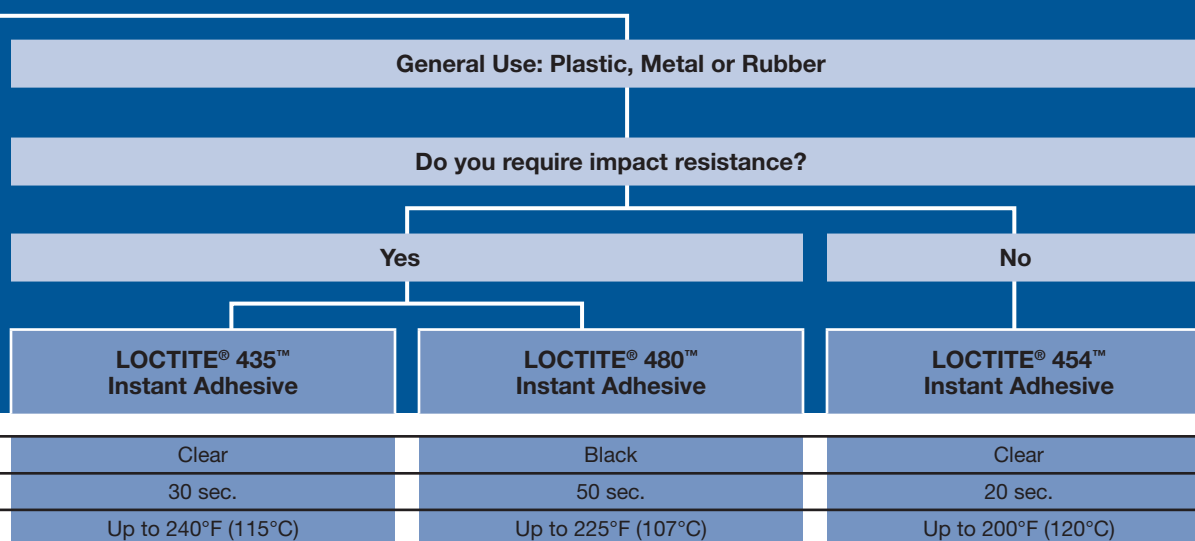


LOCTITE® 404® Instant Adhesive

This general-purpose instant adhesive liquid is the one adhesive everyone needs in his or her toolbox for general maintenance and repair. It sets instantly. No clamping, no mixing, no waiting. Keep it handy to bond just about anything in an instant. Bonds rubber-to-rubber, i.e., making O-rings.

**ABS Approved.
CFIA Listed.**

P/N	Package Size
46551	1/3 oz. bottle
46548	4 oz. bottle



LOCTITE® 435™ Instant Adhesive

LOCTITE® 435™ Instant Adhesive has good impact resistance and a fast cure time on a wide variety of materials. This product has good chemical and humidity resistance. Excellent for rubber-to-rubber, rubber-to-metal, metal-to-metal and plastic-to-plastic bonds.

P/N	Package Size
40994	20 g bottle



LOCTITE® 480™ Instant Adhesive

Low viscosity elastomer-modified instant adhesive. Bonds metals and rubbers. Excellent peel, impact and shear strength.

NSF/ANSI 61 Certified for potable water.

P/N	Package Size
48040	20 g tube
48061	1 lb. bottle



LOCTITE® 454™ Instant Adhesive

The ideal adhesive for porous substrates, LOCTITE® 454™ Instant Adhesive is a clear gel. As a surface-insensitive cyanoacrylate, it is ideal for difficult-to-bond substrates, including rough, porous and acidic surfaces. Need to bond something on a vertical surface? This gel formulation won't run off before you put substrates together.

ABS Approved.

CFIA Listed.

Commercial Item Std. A-A-3097.

P/N	Package Size
45404	3 g tube
45440	20 g tube
39202	4 g controlled dispense bottle



STRUCTURAL BONDING

- >> Eliminates or significantly reduces costly mechanical fastening methods such as rivets, screws and welds
- >> Ideal for quick repairs and structural assemblies
- >> Excellent resistance to severe environmental conditions
- >> Bonds dissimilar materials, such as metal to plastic
- >> Fills large gaps between parts

MULTIPLE SURFACES

Fast Setting

Solution

LOCTITE® AA 331™ Structural Adhesive

LOCTITE® EA 445™ Fast Cure Epoxy (Mixer Cups)

Color	Cream	Grey
Chemistry	2-step Acrylic	2-part Epoxy
Working Time	Unlimited	5 min.
Fixture Time	20 sec.	10 min.
Shear Strength (Steel)	3,100 psi	1,955* psi
Maximum Temperature	350°F (177°C)	180°F (82°C)



LOCTITE® AA 331™ Structural Adhesive

Single-component, toughened, activator-cure acrylic. No mixing, no measuring, no mess and minimal clamping. Sets in 20 seconds and develops full strength in 30 minutes for quicker return to service. Excellent temperature resistance; acid-free and noncorrosive. Ideal for bonding close-fitting parts. Requires activator for cure.

P/N **Package Size**
1057673 25 ml syringe



LOCTITE® EA 445™ Fast Cure Epoxy (Mixer Cups)

Pre-measured epoxy mixer cups are ideally suited for applications requiring only a small amount of epoxy. Fills porosity and cracks. Adheres to metal, glass, wood and hard plastics. Sets in 5 minutes. Grey in color. **CFIA Listed.**

P/N **Package Size**
21425 10 - 0.12 fl. oz. cups
21426 10 - 1 oz. cups

SURFACE-SPECIFIC

What substrate are you bonding?

Metal

Plastic

Wood

**LOCTITE® AA H4500™
Structural Adhesive**

**LOCTITE® AA H3000™
Structural Adhesive**

**LOCTITE® Power Grab®
Industrial Construction Adhesive**

Grey

Cream

White

2-part Acrylic

2-part Acrylic

1-part Acrylic

15 min.

5 min.

20 min.

15 min.

15 min.

27 min.

3,100 psi (stainless)

4,150 psi

585* psi

180°F (82°C)

180°F (82°C)

120°F (49°C)



LOCTITE® AA H4500™ Structural Adhesive

Two-component, high-strength structural adhesive bonds well to most metals including steel, aluminum, stainless steel and galvanized steel. Excellent peel strength. Color mix indication.

P/N **Package Size**
996512 50 ml dual cartridge



LOCTITE® AA H3000™ Structural Adhesive

Two-component, low-viscosity adhesive which has high bond strength on a variety of plastics including PVC, polycarbonate, ABS and FRP. Requires no surface preparation.

P/N **Package Size**
83001 50 ml dual cartridge



LOCTITE® Industrial Power Grab® Industrial Construction Adhesive

Single-component adhesive for interior and exterior repairs or building projects. Holds instantly, eliminating the need for bracing and nailing. Bonds to most construction materials, such as metal, ceramic, wood, concrete and most plastics. One surface must be porous.

P/N **Package Size**
1804373 300 ml cartridge

* Pine (wet)



FLEXIBLE BONDING AND SEALING

- >> Bond and seal parts that experience movement, such as vibration, impact, thermo expansion/contraction, etc.
- >> Suited for indoor and outdoor applications that require resistance to heat, humidity, temperature swings and UV light.

ARE YOU BONDING OR SEALING?

Bonding

Do you require a high-temperature product?

Yes

No

Solution

LOCTITE® SI 5109™
Tile Bond Red High Temp RTV
Silicone Adhesive Sealant

TEROSON® MS 5570™
Adhesive

Color	Red	White
Cure Time (Tack-Free/Full Cure)	60 min./24 hrs.	30 min./7 days
Temperature Resistance	600°F (316°C)	212°F (100°C)
UV Resistance	Excellent	Good

Additional Products

Name	Features	Cure Time (tack-free/full cure)	Item No.	Pkg. Size
LOCTITE® SI 594™ RTV Silicone Adhesive Sealant	White Temperature resistance of 400°F Excellent UV resistance	2 hrs./24 hrs.	59430	80 ml tube
			59475	300 ml cartridge
			40466	190 ml can
LOCTITE® SI 595™ RTV Silicone Adhesive Sealant	Clear Temperature resistance of 400°F Excellent UV resistance	45 min./24 hrs.	59530	80 ml tube
			59575	300 ml cartridge
			40481	190 ml can
LOCTITE® SI 596™ RTV Silicone Adhesive Sealant	Red Temperature resistance of 600°F Excellent UV resistance	20 min./24 hrs.	59630	80 ml tube
			40465	190 ml can



LOCTITE® SI 5109™ Tile Bond Red High Temp RTV Silicone Adhesive Sealant

High initial tack strength silicone that resists temperatures to 600°F (316°C) intermittent.

P/N Package Size
19163 Red 300 ml cartridge
1162399 4.5 gallon pail



TEROSON® MS 5570™ Adhesive

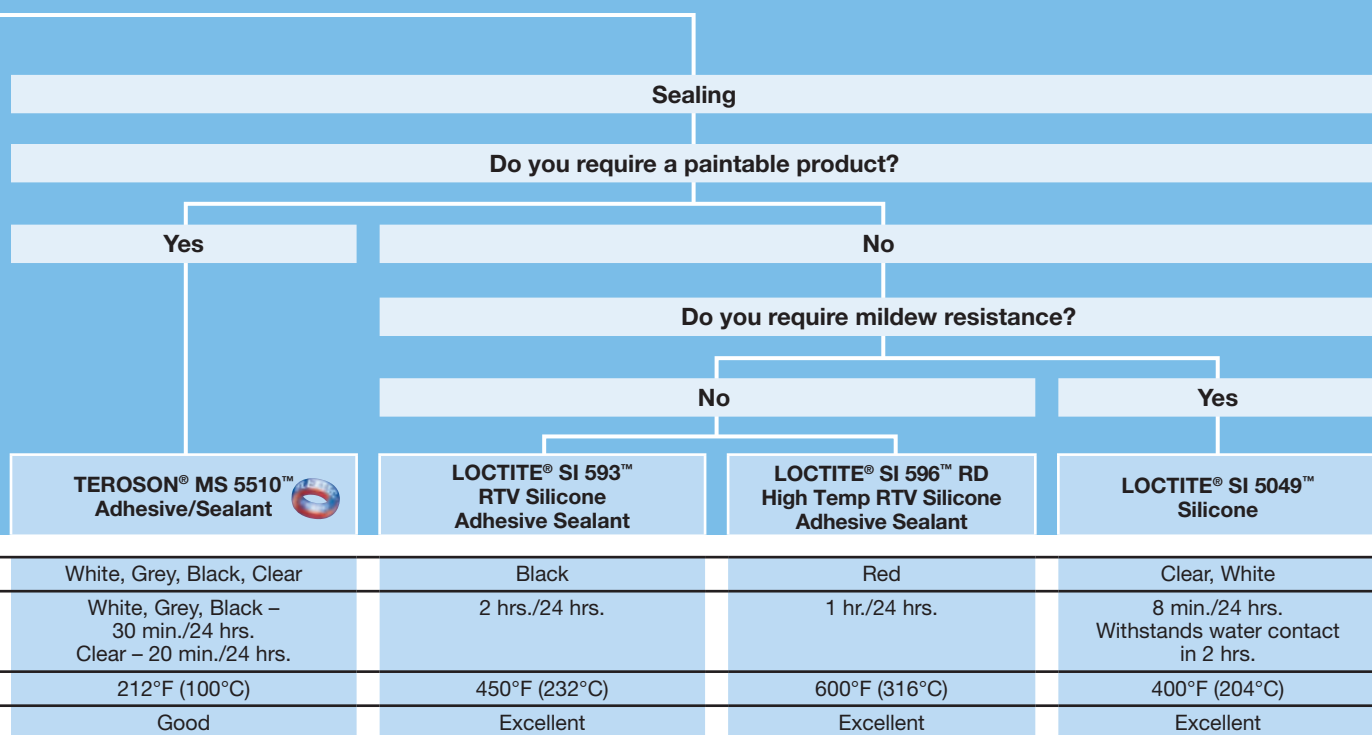
A strong bonding adhesive based on Flextec® technology with elastic properties for bonding dissimilar substrates. High initial tack and fast setting make it ideal for high productivity applications.

P/N Package Size
1565679 White 300 ml cartridge

Innovative Technology



Flextec® Technology indicates the use of Henkel's proprietary materials that generate outstanding handling and performance characteristics in adhesives and sealants. These non-silicone materials are designed for primerless adhesion, speed and durability in all bonding and sealing applications.



TEROSON® MS 5510™ Adhesive/Sealant

A multipurpose product based on Flextec® technology suitable for many adhesive and sealant applications. It offers a fast skin time and cures to a tack-free surface.

P/N **Package Size**

1562042 White 300 ml cartridge
1562044 Grey 300 ml cartridge
1560557 Black 300 ml cartridge
1562040 Clear 300 ml cartridge



LOCTITE® SI 593™ RTV Silicone Adhesive Sealant

This general-purpose, one-part silicone adhesive sealant cures at room temperature to form a tough rubber seal. Will not slump in overhead or vertical applications. Formulated to withstand extreme temperature cycling, UV light and ozone.

UL 94 HB Rated.

P/N **Package Size**

59330 Black 80 ml tube
59375 Black 300 ml cartridge
40464 Black 190 ml can



LOCTITE® SI 596™ RD High Temp RTV Silicone Adhesive Sealant

Resists intermittent temperatures to 600°F (316°C). One-part silicone adhesive sealant that cures at room temperature.

P/N **Package Size**

59630 Red 80 ml tube
59675 Red 300 ml cartridge



LOCTITE® SI 5049™ Silicone

A one-component, fast-dry RTV silicone that withstands water contact just 2 hours after application. This 100% silicone rubber sealant replaces traditional sealants that require a minimum 24 hours prior to water exposure. Flexible, watertight seal that is resistant to mold and mildew.

P/N **Package Size**

1312042 White 300 ml cartridge
1311327 Clear 300 ml cartridge



CLEANING

>> Clean and degrease work surfaces, parts and hands

CLEANERS

Electrical Contacts

Hand Cleaner

Solution

LOCTITE® SF 7629™
Nonflammable
Electrical Contact Cleaner

LOCTITE® SF 7617™
Industrial
Hand Wipes

KB Values*

21.7

N/A

Additional Products

Name	Item No.	Pkg. Size
LOCTITE® SF 137DA™ Pro Strength Varnish Remover	30529	12 oz. aerosol
LOCTITE® SF 790™ Paint Stripper (methylene chloride)	79040	18 oz. aerosol
LOCTITE® SF 7840™ FF Biodegradable Cleaner & Degreaser	23811	1 gal.
LOCTITE® SF 7631™ MC-FREE Paint Stripper	1317781	12 oz. aerosol
LOCTITE® SF 7635™ Pro Strength Parts Degreaser	1578099	15 oz. aerosol



LOCTITE® SF 7629™ Nonflammable Electrical Contact Cleaner

Fast-evaporating cleaner removes grease, oil and other contaminants from electrical parts and mechanical equipment. Contains no CFCs or HCFCs and is safe on most plastics. Nonconductive and noncorrosive. **CFIA Listed.**

P/N Package Size
1174633 12 oz. aerosol

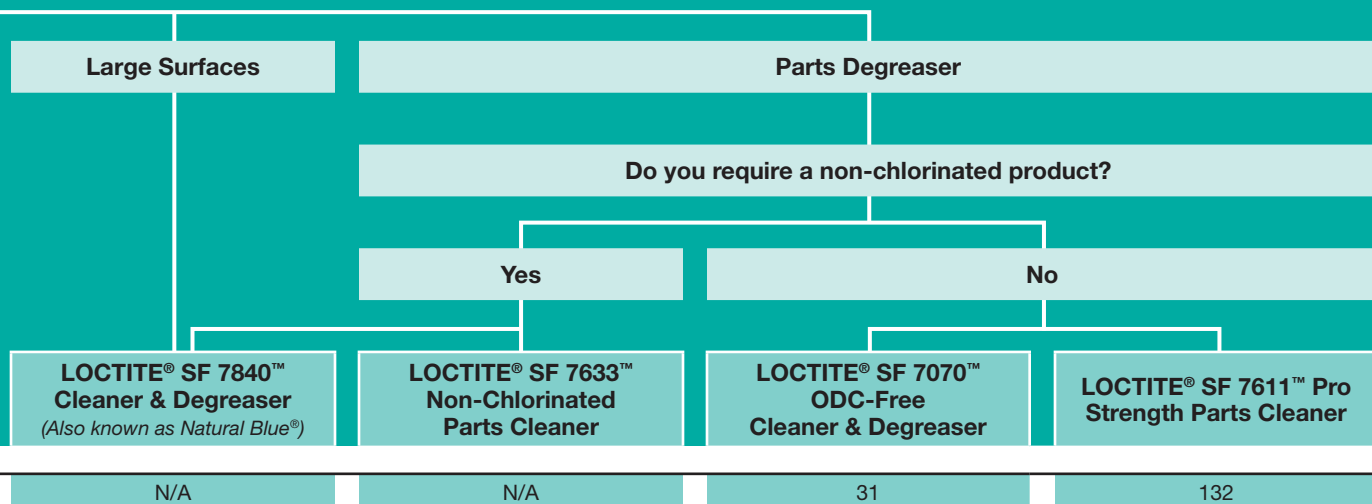


LOCTITE® SF 7617™ Industrial Hand Wipes

Premoistened with a powerful citrus-scented formula, each 9.5 in. x 12 in. wipe is abrasive enough to scrub off the toughest grease and grime without scratching hands. Quick and easy to use, no rinsing, no drying and no residue left behind. Perfect for industrial and commercial working hands in the painting, printing, maintenance, transportation and construction industries.

P/N Package Size
34943 75 count canister
34944 130 count canister

* Kauri-Butanol Value tested to ASTM D 1133. (This test method covers the determination of the relative solvent power of hydrocarbon solvents.)



LOCTITE® SF 7840™ Cleaner & Degreaser

NEW

Biodegradable, all-purpose, industrial-strength, concentrated cleaner and degreaser. Can be economically diluted with water. Formulated for wipe down, pressure spraying and immersion cleaning processes at room temperature or heated. Will not tarnish/cloud or fade aluminum parts. Nonflammable and non-toxic. Contains no ODCs. Available in cherry scent or unscented formulas.

CFIA Listed.

P/N Package Size

2046049 24 fl. oz. spray bottle
2046047 1 gal. bottle
2046048 5 gal. pail
2046043 55 gal. drum
2046040 1 gal. Fragrance Free



LOCTITE® SF 7633™ Non-Chlorinated Parts Cleaner

Specifically formulated for removing oil, grease, fluids, oxidized oils (gum) and asphalt from all types of metal parts. It penetrates through dirt and corrosion and flushes them away, eliminating the need to disassemble. Ideal for aluminum surfaces.

NSF/ANSI K1 Certified.

P/N Package Size

30545 14.75 oz. aerosol



LOCTITE® SF 7070™ ODC- Free Cleaner & Degreaser

A non-aqueous, hydrocarbon-based solvent designed for cleaning and degreasing surfaces to be bonded with adhesives, as well as for general-purpose industrial cleaning. Safe on aluminum, rubber and most plastics, and will not cause flash rusting on water-sensitive parts. Dries residue-free. Contains no ozone-depleting compounds.

NSF/ANSI K1 Certified.

P/N Package Size

22355 15 oz. aerosol
20162 16 fl. oz. pump spray
20260 1 gal. can



LOCTITE® SF 7611™ Pro Strength Parts Cleaner

Aggressively penetrates, dissolves and removes oil and grease from parts. Dries quickly with no residue. Contains no ODCs.

CFIA Listed.

P/N Package Size

30548 19 oz. aerosol



METAL REBUILDING AND SHAFT REPAIR

(Also known as Fixmaster®)

- >> High compressive strength
- >> Choice of mild steel, aluminum or nonmetallic fillers
- >> Can be machined, drilled or tapped after cure
- >> Excellent resistance to aggressive chemicals

REPAIR OR REBUILD DAMAGED PARTS

What material are you filling?

Mild Steel

Pourable

Putty

Solution

**LOCTITE® EA 3472™
Steel Filled Castable
Epoxy**

**LOCTITE® PC 3471™
Steel Putty**

**LOCTITE® EA 3473™
Fast Set Steel Putty**

Solution	LOCTITE® EA 3472™ Steel Filled Castable Epoxy	LOCTITE® PC 3471™ Steel Putty	LOCTITE® EA 3473™ Fast Set Steel Putty
Color	Grey	Grey	Grey
Maximum Temperature	302°F (150°C)	356°F (180°C)	302°F (150°C)
Working Time*	25 min.	30 min.	3 min.
Cure Time*	6 hrs.	6 hrs.	10 min.
Compressive Strength	9,700 psi	11,100 psi	7,400 psi

Additional Products

Name	Item No.	Pkg. Size
LOCTITE® EA 3471™ Stainless Steel Putty	97443	1 lb. kit
LOCTITE® PC 3965™ Fast Set Steel Epoxy	96604	50 ml cart.
LOCTITE® EA 9480™ Underwater Repair Epoxy	82093	4 oz. stick
LOCTITE® MR 2000™ Putty	95724	8 oz. can



LOCTITE® EA 3472™ Steel Filled Castable Epoxy

High steel content. Pourable liquid filler used for making fixtures and molding. **ABS Approved.**

P/N **Package Size**

97483 1 lb. kit
97484 4 lb. kit



LOCTITE® PC 3471™ Steel Putty

High steel content putty. Recommended for repairing and rebuilding worn steel components, such as bearing and fan housings. **ABS Approved. CFIA Listed.**

P/N **Package Size**

99913 1 lb. kit
99914 4 lb. Kit
99912 25 lb. kit



LOCTITE® EA 3473™ Fast Set Steel Putty

A fast-curing version of steel putty. Recommended for repairing pipes and other emergency repairs. **ABS Approved. CFIA Listed.**

P/N **Package Size**

39917 1 lb. kit

*at 77°F (25°C)

Cleaners/Steps for Prep:

1. Clean with SF 7840™ Cleaner & Degreaser
2. Mechanically abrade
3. Clean with SF 7611™ Pro Strength Cleaner
4. Work product into surface
5. Build to desired geometry.

		Aluminum	
Kneadable Stick	High-Performance Chemical Resistance	Pourable	Putty
LOCTITE® EA 3463™ 10 Minute Repair Epoxy	LOCTITE® EA 3478™ Superior Metal	LOCTITE® PC 3466™ Castable Aluminum Liquid	LOCTITE® PC 7254™ Aluminum Putty
Metallic Black	Dark Grey	Light Grey	Light Grey
350°F (175°C)	302°F (150°C)	250°F (120°C)	356°F (180°C)
3 min.	20 min.	20 min.	20 min.
10 min.	6 hrs.	6 hrs.	6 hrs.
7,200 psi	9,900 psi	11,500 psi	9,000 psi



**LOCTITE® EA 3463™
10-Minute Repair Epoxy**

Kneadable, two-part paste. Working time is 3 minutes – sets in 10 minutes. Adheres to damp surfaces. Can be drilled, filed and painted. Ideal for emergency sealing of leaking tanks and pipes. Smooths welds, repairs small cracks in castings and fills oversized bolt holes.

NSF/ANSI 61 Certified.

P/N **Package Size**
98853 4 oz. stick



**LOCTITE® EA 3478™
Superior Metal**

Formulated with fine alloy particles for high compressive strength and chemical resistance. Recommended for use on all metals. Outstanding compressive strength, chemical resistance, non-rusting.

CFIA Listed.

P/N **Package Size**
97473 1 lb. kit
40900 4 kg kit



**LOCTITE® PC 3466™
Castable Aluminum Liquid**

Fluid, self-leveling aluminum liquid. Can be poured into molds and cavities. Recommended for casting aluminum replacement parts and for making molds.

**ABS Approved.
CFIA Listed.**

P/N **Package Size**
97453 1 lb. kit



**LOCTITE® PC 7254™
Aluminum Putty**

General-purpose aluminum putty for repair of all aluminum alloy components.

ABS Approved.

P/N **Package Size**
97463 1 lb. kit



WEAR PREVENTION AND REBUILDING

- >> Restore worn surfaces
- >> Provide wear and impact resistance
- >> Use on new parts to extend life
- >> Available in trowelable, sprayable and brushable forms

ARE YOU EXPERIENCING CORROSION OR WEAR?

Corrosion
(e.g., chemical, rust, etc.)

Large Particle

Solution

LOCTITE® PC 7319™
Nordbak® Chemical
Resistant Coating

LOCTITE® PC 7218™
Nordbak® Wearing
Compound

Color	Grey	Grey
Maximum Temperature	150°F (66°C)	250°F (121°C)
Working Time*	20 min.	30 min.
Cure Time*	24 hrs.	7 hrs.

Additional Products

Name	Feature	Item No.	Pkg. Size
LOCTITE® PC 7230™ High Temperature Wearing Compound	450°F (232°C)	99112	25 lb. kit
LOCTITE® PC 7303™ High Temperature Pneu-Wear	450°F (232°C)	98372	25 lb. kit
LOCTITE® PC 7339™ Ultra High Temperature Wearing Compound	550°F (288°C)	96392	25 lb. kit
LOCTITE® PC 7338™ Nordbak® Ultra High Temperature Pneu-Wear	550°F (288°C)	96332	25 lb. kit
LOCTITE® PC 9599™ Fast Cure Wearing Compound	3 hr. cure	96373	6 lb. kit
LOCTITE® PC 7455™ Fast Cure Pneu-Wear	3 hr. cure	96363	6 lb. kit
LOCTITE® PC 7234™ High Temperature Brushable Ceramic	550°F (288°C)	96433	2 lb. kit
LOCTITE® PC 9628™ Castable Wearing Compound	Molds wear-resistant parts	98992	25 lb. kit
LOCTITE® PC 7364™ Nordbak® Ceramic Tile Adhesive	Non-sag paste	1690646	20 lb. kit
LOCTITE® PC 7357™ Combo Bead Wearing Compound	250°F (121°C)	1324571	6 lb. kit
LOCTITE® PC 7218™ Wearing Compound Cure Accelerator	Accelerates cure speed (25 lb. kit only)	1728412	2.73 lbs.
LOCTITE® PC 7226™ Pneu Wear Cure Accelerator	Accelerates cure speed (25 lb. kit only)	1736175	2.49 lbs.
LOCTITE® PC 9313™ High Impact Wearing Compound	Rubber modified	1327836	25 lb. kit



LOCTITE® PC 7319™ Nordbak® Chemical Resistant Coating

Smooth, glossy, low-friction finish protects against turbulence, abrasion and cavitation. This advanced epoxy protects equipment from extreme chemical attack and corrosion. Low-viscosity epoxy can be applied by brush.

CFIA Listed.

P/N Package Size
96092 12 lb. kit



LOCTITE® PC 7218™ Nordbak® Wearing Compound

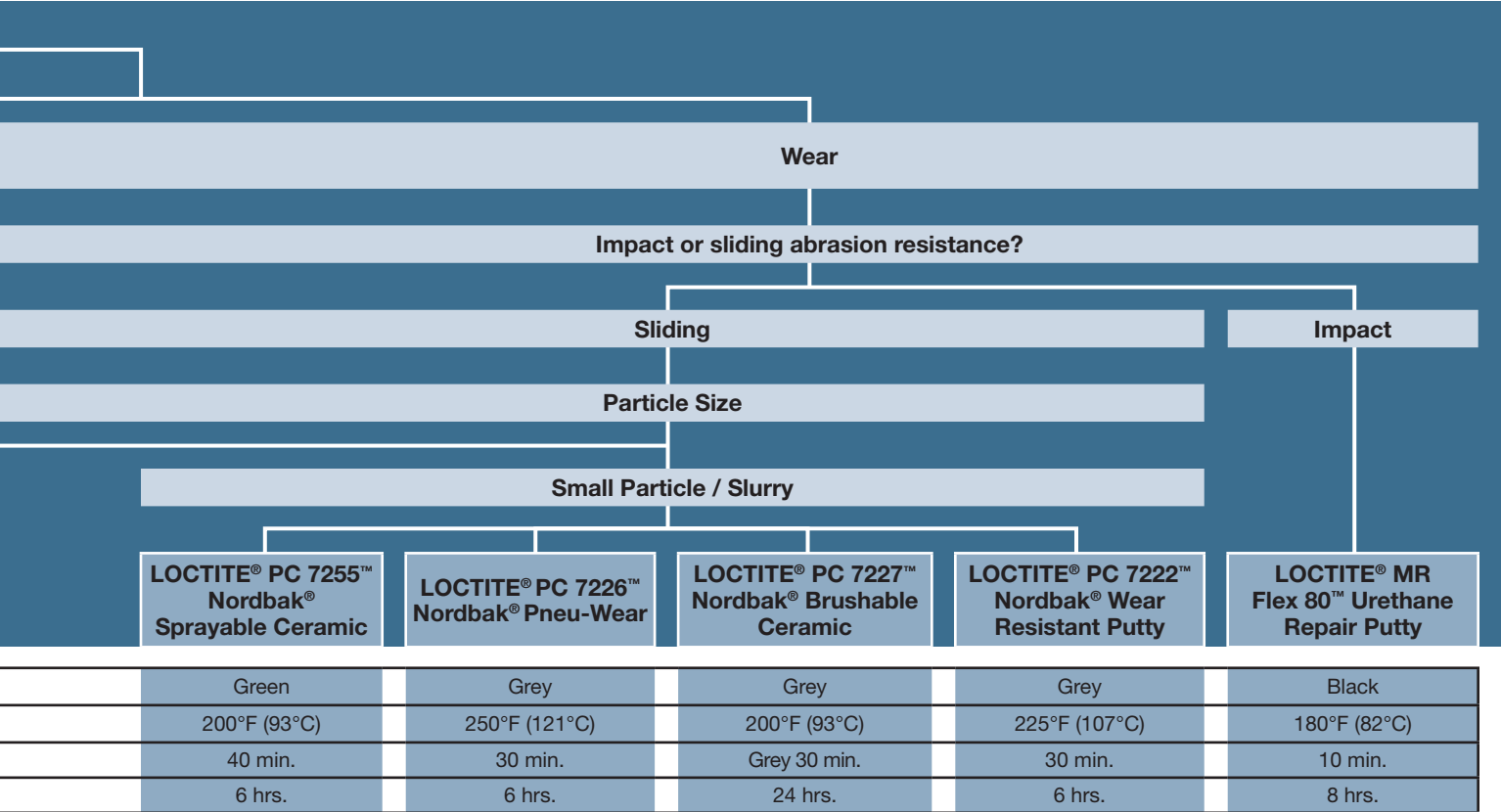
Trowelable compound that protects against sliding abrasion. Use to rebuild and protect chutes, pump housings, elbows, cyclones and material handling equipment.

P/N Package Size
1324008 5 lb. kit
1323940 25 lb. kit

* At 77°F (25°C)

Cleaners/Steps for Prep:

1. Clean with SF 7840™ Cleaner & Degreaser
2. Mechanically Abrade
3. Clean with SF 7611™ Pro Strength Cleaner
4. Work product into surface
5. Build to desired geometry.



**LOCTITE® PC 7255™
Nordbak® Sprayable
Ceramic**

Smooth wear-resistant, low-friction coating to combat turbulence and cavitation on components such as pump housings and impellers. See page 42 for dispensing equipment.

P/N Package Size
1389509 900 ml cart.



**LOCTITE® PC 7226™
Nordbak® Pneu-Wear**

Resists fine particle abrasion caused in pipe elbows of pneumatic conveyor systems. **ABS Approved. CFIA Listed.**

P/N Package Size
98383 3 lb. kit
98382 25 lb. kit



**LOCTITE® PC 7227™
Nordbak® Brushable
Ceramic**

Smooth, wear-resistant, low-friction coating to combat turbulence and cavitation on components such as pump housings and impellers. **CFIA Listed. NSF/ANSI 61 Certified** (Grey only).

P/N Package Size
98733 2 lb. kit Grey
98732 6 lb. kit Grey

**LOCTITE® PC 7228™
Nordbak® Brushable
Ceramic**

P/N Package Size
96443 2 lb. kit white



**LOCTITE® PC 7222™
Nordbak® Wear
Resistant Putty**

Ceramic fibers give this trowelable putty excellent wear and abrasion resistance with a smooth, low-friction finish. Can be used over other wearing compounds to fill voids. **ABS Approved. CFIA Listed.**

P/N Package Size
98742 1 lb. kit
98743 3 lb. kit



**LOCTITE® MR Flex
80™ Urethane Repair
Putty**

A trowelable, two-part urethane for rebuilding and repairing rubber parts and linings, providing impact, abrasion and corrosion-resistant protection. Use Flex™ accessory products to properly etch, clean and prime surfaces. **ABS Approved.**

P/N Package Size
97423 1 lb. kit
97422 6 lb. kit



REPAIR AND URETHANES

(Also known as Fixmaster®)

- >> Repair gouges, cuts and worn edges on rubber belting
- >> Non-shrinking and unaffected by oil, grease and water
- >> Excellent flexibility and elongation

CONVEYOR BELT REPAIR

Helpful Hints:

- LOCTITE® MR 5000™ Rapid Rubber Repair 400 ml cartridges and kit require LOCTITE® Universal Dispenser, Item Number 1372751.
- LOCTITE® MR 5436™ Instant Belt Repair requires heat.
- LOCTITE® MR 5436™ Instant Belt Repair can be applied at any temperature.
- Use the recommended accessory products to ensure maximum adhesion and product reliability.

Short-Term

Solution

LOCTITE® MR 5436™
Instant Belt Repair

Color	Amber
Working Time	N/A
Tensile Strength	400 psi
Functional Cure	30 min.

Additional Products

Name	Features	Item No.	Pkg. Size
LOCTITE® Etching Agent	Enhances bonds to natural, SBR and butadiene rubber	99626	3 fl. oz. bottle
LOCTITE® SF 8220™ Flex™ Cleaner	Cleans rubber, urethane or metal	39636	4 fl. oz. can



LOCTITE® MR 5436™ Instant Belt Repair

A single-component, heat-curing material for fast, temporary belt repairs. Requires no priming. Equipment can be operated in 30 minutes.

P/N Package Size
37719 1 lb. kit

PREVENT AGGREGATE AND PARTICULATE BUILDUP

Is this a temporary or a long-term repair?

Long-Term

Do you require a fast return to service or a long working time?

Fast Return to Service

Longer Working Time

**LOCTITE® PC 7350™
Belt Repair Fill-ins**

**LOCTITE® PC 7393™
Rapid Rubber Repair**

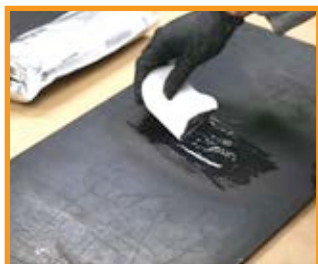
**LOCTITE® MR 5023 Flex
Conveyor Belt Repair Kit**

**LOCTITE® MR 5898™
Foaming Polyurethane**

Mining uses in Longwall Roof Shield Support

- Sealing and filling voids
- Sound dampening
- Vibration and impact reduction
- Flexible cushioning

Black	Black	Black	Off-White
5 min.	1 min.	10 min.	5 min.
1,600 psi	1,300 psi	1,500 psi	N/A
2 hrs.	2 hrs.	8 hrs.	2 hrs.



LOCTITE® PC 7350™ **NEW** Belt Repair Fill-ins

A premium rubber repair compound designed for conveyor and other rubber parts. Fast curing and self-leveling. Perfect for on-site repairs. Offers excellent abrasion resistance and outstanding adhesion to metal and rubber. Solvent-free.

P/N Package Size
2073202 400 ml cartridge
2084201 1 kg kit



LOCTITE® PC 7393™ Rapid Rubber Repair

Our premium quality belt repair product is designed to repair conveyor belts and other damaged rubber equipment quickly and easily. Repairs will have the same durability and flexibility as the belt. The 400 ml cartridge requires the use of a universal dispenser. Also available in a kit with etching agent and cleaner.

P/N Package Size
96677 400 ml kit
96675 400 ml cartridge
96676 150 ml coaxial cart.



LOCTITE® MR 5023™ Flex Conveyor Belt Repair Kit

Makes permanent belt repairs. Recommended for applications where speed of application is not critical. Cures in 8-12 hours.

P/N Package Size
98693 1 lb. kit



LOCTITE® MR 5898™ Foaming Polyurethane

A two part pour-in-place product that bonds to pocket and hydraulic cylinders. Hydraulic roof supports are more reliably sealed and protected from debris, preventing damage and assuring proper movement.

P/N Package Size
1878379 1 gal.
1878840 2 gal.



GROUTING

(Also known as Fixmaster®)

- >> Chemical and corrosion resistance
- >> Self-leveling and non-shrinking
- >> Stronger than concrete
- >> Bond to concrete, wood, metals, brick and other common building materials

GROUTING

Helpful Hints:

- Replace traditional steel chocks with LOCTITE® PC 7202™ Marine Chocking Compound for mounting equipment in the marine industry.

Yes

Solution

LOCTITE® PC 7202™ Marine Chocking Compound

Color	Green or Orange
Maximum Temperature	250°F (121°C)
Compressive Strength	22,000 psi
Working Time*	10-15 min.
Functional Cure	24 hrs.



LOCTITE® PC 7202™ Marine Chocking Compound

Self-leveling, fast-curing, non-shrinking grout. Outstanding chemical and vibration resistance and compressive strength to withstand maximum loads.

ABS Approved.
CFIA Listed. (Green)

P/N	Package Size
37316	1 gal. kit, Orange
96102	2 gal. kit, Orange
97572	2 gal. kit, Green

* Typical value @ 77°F (25°C)

† Tension load for ½ in. threaded rod embedded 4-42 in. in 2,000 psi concrete

Is this a marine application?

No

Self-Leveling Applications

Setting anchor bolts, threaded rod or rebar

Up to 1 in.

Up to 6 in.

Up to 18 in.

**LOCTITE® PC 9458™
Fast Set Grout**

**LOCTITE® PC 9626™
Deep Pour Grout**

**LOCTITE® PC 9422™
Super Grout**

**LOCTITE® EA 7363™
Anchor Bolt Grout HP**

Red

Black

Red

Grey

200°F (93°C)

225°F (107°C)

225°F (107°C)

115°F (46°C)

14,500 psi

14,500 psi

13,800 psi

22, 320 lbs.†

10 min.

30 min.

285 min.

20 min.

12 hrs.

24 hrs.

24 hrs.

4 hrs.



**LOCTITE® PC 9458™
Fast Set Grout**

Self-leveling, non-shrinking grout for installing machinery and setting anchor bolts. Cures quickly. Can be poured up to 1 in. thick. Compression strength and chemical resistance are superior to concrete. Forms strong bonds to old concrete and to itself.

CFIA Listed.

P/N Package Size
1324134 2 gal. kit



**LOCTITE® PC 9626™
Deep Pour Grout**

Aggregate-filled epoxy system for pours up to 6 in. deep, including self-leveling applications under rails and soleplates. High strength material bonds to steel, concrete and itself. Withstands high-torque load.

CFIA Listed.

P/N Package Size
99545 5 gal. kit



**LOCTITE® PC 9422™
Super Grout**

Designed for grouting up to 18 in. deep, including self-leveling applications under rails and soleplates. A 100% solids epoxy system that is non-shrinking, chemical and corrosion resistant, stronger than concrete, and withstands high-torque loading.

P/N Package Size
33510 5 gal. kit



**LOCTITE® EA 7363™
Anchor Bolt Grout HP**

This two-part structural epoxy is solvent-free, odorless, high strength and non-sag. It is formulated to anchor threaded rods, bolts, rebar dowels, and smooth dowels into concrete, grout-filled block, and masonry. Also available in a high strength formula.

P/N Package Size
1108757 8.6 oz coaxial cartridge
1108758 20.7 oz dual cartridge



FLOOR AND CONCRETE REPAIR

(Also known as Fixmaster®)

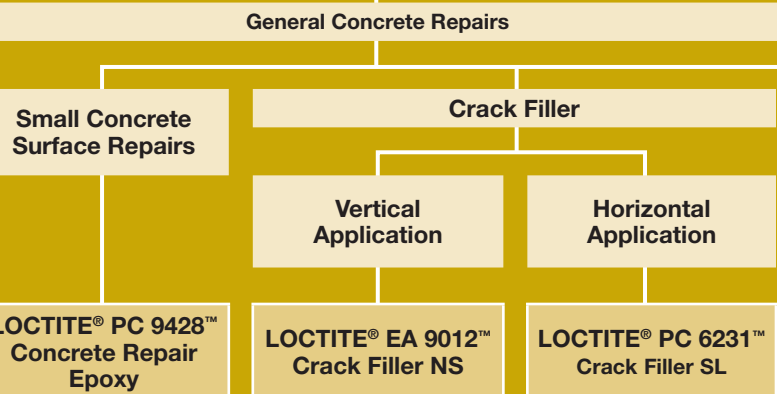
- >> Chemical and corrosion resistance
- >> High impact resistance
- >> Bond to concrete, wood, metals, brick and other common building materials

GENERAL CONCRETE OR FLOOR REPAIRS?

Helpful Hints:

- Vary consistency of LOCTITE® Magna-Crete™ for vertical applications.
- Use LOCTITE® Magna-Crete™ for cold storage applications.
- No concrete bonding agents are required.
- Use a backer rod when filling deep expansion joints.

Solution



	LOCTITE® PC 9428™ Concrete Repair Epoxy	LOCTITE® EA 9012™ Crack Filler NS	LOCTITE® PC 6231™ Crack Filler SL
Color	Grey	Grey	Grey
Maximum Temperature	250°F (121°C)	110°F (43°C)	120°F (49°C)
Compressive Strength	5,400 psi	8,000 psi	N/A
Working Time	5 min.	20 min.	2 min.
Functional Cure	1 hr.	2 hrs.	90 min.
Chemical Resistance	Good	Good	Good

Additional Products

Name	Features	Item No.	Pkg. Size
LOCTITE® UR 7001™ Urethane Sealant	Grey	39916	10.2 oz. cartridge
LOCTITE® PC 7257™ Activator	Extra Activator	36334	10 lb. bottle
LOCTITE® MR Flex 80™ Liquid	Black	97413	1 lb. kit
LOCTITE® PC 7257™ Winter Additive	Speeds cure time by 10 min. when winter temp. is below 45°F (7.2°C)	40270	1 lb. bottle
LOCTITE® PC 7257™ Summer Additive	Slows cure time by 10 min. when summer temp. is above 85°F (29°C)	40271	1 lb. bottle
LOCTITE® PC 7257™	For large applications	976786	55 gal. activator
		831304	2,475 lb. aggregate
LOCTITE® PC 9620™	Performance identical to Magna-Crete™ but smaller aggregate for thinner pours and feathering. For large applications	1477097	1 gal.
		1476710	5 gal.
		1476709	2,475 lb. aggregate
		976786	55 gal. activator



LOCTITE® PC 9428™ Concrete Repair Epoxy

Enables permanent repairs to concrete and masonry. Convenient stick contains pre-measured portions of activator and base. Once cured, it can be tapped, drilled, screwed, sawed, filed or painted, and will have an appearance and texture similar to concrete.

P/N Package Size
39366 4 oz. stick



LOCTITE® EA 9012™ Crack Filler NS

Non-drip, non-sag formula will repair holes, spalls, and cracks in concrete, brick, block, and masonry on horizontal or vertical surfaces. This two-part, rapid-curing, high strength epoxy will not soften over time and can be used indoors or outdoors.

P/N Package Size
1108886 8.6 fl. oz. coaxial cartridge*



LOCTITE® PC 6231™ Crack Filler SL

Two-component, self-leveling, flexible formula in a coaxial cartridge. Can be used indoors or outdoors. Bonds concrete, block, brick, stone, wood and metal.

P/N Package Size
1291113 8.6 fl. oz. coaxial cartridge

* Heavy duty dispenser needed
Refer to Equipment and Accessories section for mixing nozzles and applicator.

Floor Repairs

General Floor Repairs

Extreme Chemical Resistance

Fast Cure Concrete and Floor Repairs

High Compressive Strength

Filling Expansion Resurfacing Damage Concrete

Rebuilding and Resurfacing Damaged Concrete

General Concrete Coating (Horiz. or Vert. Surfaces)

LOCTITE® PC 9410™ Activator

LOCTITE® PC 9416™ Floor Fill

LOCTITE® MR FLEX 80™ Urethane Repair Liquid

LOCTITE® PC 7204™ High Performance Quartz

LOCTITE® PC 7319™ Nordbak® Chemical Resistant Coating

Grey	Grey	Black	Grey	Grey
2000°F (1,093°C)	225°F (107°C)	180°F (82°C)	150°F (66°C)	150°F (66°C)
13,000 psi	13,100 psi	N/A	12,000 psi	10,000 psi
10 min.	35 min.	20 min.	45 min.	20 min.
1 hr.	16 hrs.	8 hrs.	24 hrs.	24 hrs.
Fair	Good	TK (To come)	Excellent	Excellent



LOCTITE® PC 9410™ Activator

This two-component magnesium phosphate cement sets rapidly and has a very high early strength. Ideal for road and aircraft runway repairs, which can typically be driven over after 45 minutes. It bonds to new and old concrete, as well as most construction materials including wood, glass and steel. No water additive, so it can be applied at temperatures as low as -15°F (-26°C).

CFIA Listed.

P/N	Package Size
1012500	1 lb. kit
95551	1 gal. kit
95555	5 gal. kit



LOCTITE® PC 9416™ Floor Fill

A three-component, self-leveling, non-shrinking epoxy floor repair system. 100% solid, epoxy-based system for repairing holes in floors, spalled areas, ramps, stairs, cracks in floors, and for use in grouting applications. Stronger than concrete, it bonds to almost any clean substrate, and provides corrosion and chemical resistance.

CFIA Listed.

P/N	Package Size
99361	10 lb. kit
99365	40 lb. kit



LOCTITE® MR FLEX 80™ Urethane Repair Liquid

LOCTITE® MR Flex 80™ Liquid is a urethane liquid that combines the properties of rubber and urethane to form a unique, tough and pourable system. It is ideal for casting parts that are subjected to corrosion, wear and impact. Typical applications include casting wear parts, repairing rubber or urethane parts, making flexible fixtures, making vibration and isolation pads, and coating pumps and impellers.

P/N	Package Size
235610	1 lb. kit
209820	6 lb. kit



LOCTITE® PC 7204™ High Performance Quartz

A highly-filled quartz epoxy system designed to protect old or new concrete from chemical attack. Provides a surface resistant to concentrated acids, alkalis and solvents. Areas damaged by chemical attack may be resurfaced with High Performance Quartz. Easily applied, trowelable system that should be applied at a minimum 1/4 in. build to provide maximum chemical resistance.

CFIA Listed.

P/N	Package Size
96495	42 lb. kit



LOCTITE® PC 7319™ Nordbak® Chemical Resistant Coating

Smooth, glossy, low-friction finish protects against turbulence, abrasion and cavitation. This advanced epoxy protects from extreme chemical attack and corrosion. Low-viscosity epoxy can be applied by brush.

CFIA Listed.

P/N	Package Size
96092	12 lb. kit



ANTI-SLIP FLOOR COATINGS

(Also known as *Big Foot*®)

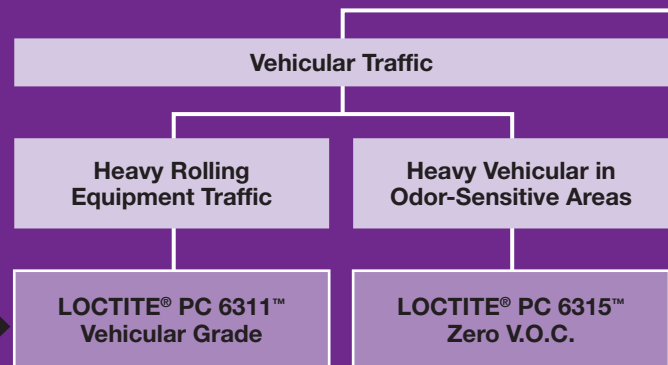
- >> Chemical resistance
- >> Designed to increase the Coefficient of Friction (COF)
- >> Exceed OSHA COF recommendations
- >> Reduce slips and falls in the workplace



DO YOU HAVE PEDESTRIAN OR VEHICULAR TRAFFIC?

Helpful Hints:

- Most formulas can be rolled, sprayed or troweled.
- Finished flooring is easily cleaned with a biodegradable cleaner/degreaser.
- Remove any oil, grease, dirt or water prior to application, and test for the presence of water to determine if floor can be coated.
- It is always recommended that a primer be used. Primers increase adhesion to the substrate and also seal porosity when applying on concrete.

Solution



Color	Black or Grey	Grey or Black
Coverage per Gal. (ft. ² /meter ²)	40 ft. ² (3.7 m ²)	35 ft. ² (3.3 m ²)
Working Time (minutes)	120	60
Recommended Primer on Concrete or Porous Surfaces	LOCTITE® PC 7641™ Water-Based Primer	LOCTITE® PC 7641™ Water-Based Primer
Recommended Primer on Metal Surfaces	LOCTITE® PC 7643™ Metal Primer	LOCTITE® PC 7643™ Metal Primer
Profile Illustration		

Primers

Name	Used on or with	Item No.	Pkg. Size
LOCTITE® PC 7643™ Metal Primer	Metal	1624642	1 gal. can
LOCTITE® PC 6253™ Acrylic Primer	LOCTITE® Acrylic Pedestrian Grade	1620703	1 gal. can
LOCTITE® PC 7641™ Water-Based Primer/Sealer	Porous Surfaces (ex.: Concrete, wood, tile)	1617851	1 gal. kit
		1617855	5 gal. kit



LOCTITE® PC 6311™ Vehicular Grade

Withstands even the heaviest rolling equipment traffic. Resists liquids as harsh as jet fuels and hydraulic fluids. Superior adhesion forms a solid bond to metal, concrete and wood.

CFIA Listed.

P/N	Package Size
1602674	1 gal. kit, Grey
1625203	5 gal. kit, Grey
1602678	1 gal. kit, Black



LOCTITE® PC 6315™ Zero V.O.C.

This 100% reactive, solvent-free epoxy has the most aggressive profile in the line. Use in odor-sensitive areas such as wineries, food processing plants, hospitals or confined spaces.

CFIA Listed.

P/N	Package Size
1716378	0.95 gal. kit, Grey
1624641	0.95 gal. kit, Black

Pedestrian Traffic

Barefoot Traffic, Highly Flexible, UV Resistance/ Outdoor Applications

Asphalt, Outdoor or Flexible Applications

Light Pedestrian Traffic, Indoor Applications

Light Rolling or Heavy Pedestrian Traffic

LOCTITE® PC 6233™
Flexible Low Profile Exterior Grade

LOCTITE® PC 6255™
Acrylic Pedestrian Grade

LOCTITE® PC 6317™
Low Profile Pedestrian Grade

LOCTITE® PC 6261™
Heavy Duty Pedestrian Grade

Grey/Black

Grey/Black

Grey/Black/Safety Yellow

Grey/Black/Safety Yellow

70 ft.² (6.5 m²)

70 ft.² (6.5 m²)

90 ft.² (8.3 m²)

50 ft.² (4.7 m²)

N/A

N/A

60

N/A

N/A

LOCTITE® PC 6253™
Acrylic Primer

LOCTITE® PC 7641™
Water-Based Primer

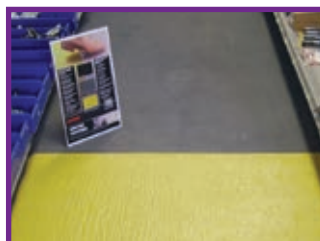
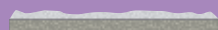
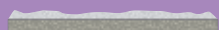
LOCTITE® PC 7641™
Water-Based Primer

LOCTITE® PC 7643™
Metal Primer

LOCTITE® PC 7643™
Metal Primer

LOCTITE® PC 7643™
Metal Primer

LOCTITE® PC 7643™
Metal Primer



LOCTITE® PC 6233™ Flexible Low Profile Exterior Grade

A single-component, water-based, anti-slip coating. Designed for barefoot traffic in water-prone areas. It is chip-, scuff- and impact-resistant, as well as UV-resistant and flexible. Ideal for recreation areas as well as industrial and institutional facilities.

P/N **Package Size**
1354766 1 gal. can, Grey
1352349 1 gal. can, Black

LOCTITE® PC 6255™ Acrylic Pedestrian Grade

A single-component, elastomeric, anti-slip floor and deck coating for optimum adhesion to asphalt and flexible applications. Best for outdoor applications.

CFIA Listed.

P/N **Package Size**
1620706 1 gal. can, Grey
1629598 1 gal. can, Black

LOCTITE® PC 6317™ Low Profile Pedestrian Grade

A two-component coating that combines water-borne epoxy resins and tough, fine-grained abrasives to produce a self-sealing, non-slip floor and deck coating. Enhanced cleanability, chemical resistance and coverage.

CFIA Listed.

P/N **Package Size**
1625197 1 gal. kit, Grey
1629597 5 gal. kit, Grey
1629607 1 gal. kit, Black
1633986 5 gal. kit, Black
1601332 1 gal. kit, Safety Yellow

LOCTITE® PC 6261™ Heavy Duty Pedestrian Grade

For areas with heavy pedestrian or light rolling traffic. Ideal for ramps, walkways, locker rooms, stairs and assembly areas. Fire retardant when cured.

CFIA Listed.

P/N **Package Size**
1602121 1 gal. can, Grey
1629599 5 gal. can, Grey



LUBRICANTS

- >> Temperature resistance
- >> Thermal stability
- >> Penetrate and free corroded assemblies

HIGH PERFORMANCE LUBRICATION

Dry Film Lubricant

Aerosol

Solution

LOCTITE® LB 8017™
Moly Dry Film
Lubricant

LOCTITE® LB 8211™
Krytox® RFE
Dry Lubricant

LOCTITE® LB 8108™
Synthetic Grease
High Performance

	LOCTITE® LB 8017™ Moly Dry Film Lubricant	LOCTITE® LB 8211™ Krytox® RFE Dry Lubricant	LOCTITE® LB 8108™ Synthetic Grease High Performance
Base Oil	Molybdenum disulfide	PTFE†	PAO‡
Viscosity	N/A	N/A	N/A
Temperature Range	-20°F to 750°F (-29°C to 398°C)	-15°F to 500°F (-26°C to 260°C)	-40°F to 500°F* (-40°C to 260°C)
Four Ball Wear Test (mm) (ASTM D-2266)	N/A	N/A	N/A
Food Grade	N/A	N/A	NSF H1

Additional Products

Name	Feature	Item No.	Pkg. Size
LOCTITE® LB 8219™ Extreme Pressure Grease	NLGI 1	51242	14.5 oz. aerosol
LOCTITE® LB 8421™ Synthetic Grease High Performance	Repels dirt, sand and dust	1906177	12 oz. aerosol
LOCTITE® LB 8801™ Silicone Lubricant	Food processing	51360	150 g tube
LOCTITE® LB 8423™ Dielectric Grease	Electrical equipment	37535	3 oz. tube
LOCTITE® LB 8042™ White Lithium Grease	Metal-to-metal, metal-to-plastic	30530	1.5 oz. tube
LOCTITE® LB 8104™ Food Grade Grease	Food processing	51252	14.5 oz. aerosol
LOCTITE® LB 8711™ Penetrating Oil	Displaces moisture	51221	12 oz. aerosol
LOCTITE® LB 8713™ Super Penetrating Oil	Close-fitting parts	1865406	12.25 oz. aerosol



LOCTITE® LB 8017™ Moly Dry Film Lubricant

Solid film lubricant for sliding surfaces and slow-moving parts. Temperature resistant up to 750°F (399°C) as a dry film lubricant, 2400°F (1315°C) as an anti-seize. Won't squeeze out, burn off, or pick up dirt.

P/N	Package Size
1786074	12 oz. aerosol
39896	1.3 lb. can
39897	10 lb. can



LOCTITE® LB 8211™ Krytox® RFE Dry Lubricant

High-performance, synthetic lubricant designed to provide long-lasting lubrication for parts that require a dry, thin lubricating film. LOCTITE® LB 8211™ Krytox® RFE Dry Lubricant provides excellent lubrication properties over a broad temperature range.

P/N	Package Size
30138	8 oz. aerosol



LOCTITE® LB 8108™ Synthetic Grease High Performance

NLGI Grade 2/Severe Duty GC-LB Grease provides protection for equipment exposed to a wide range of temperatures. Use as a lubricant and protective anti-rust film on bearings and machine parts, or as a release agent on gaskets and seals.

NSF H1 rated for incidental food contact. CFIA Listed.

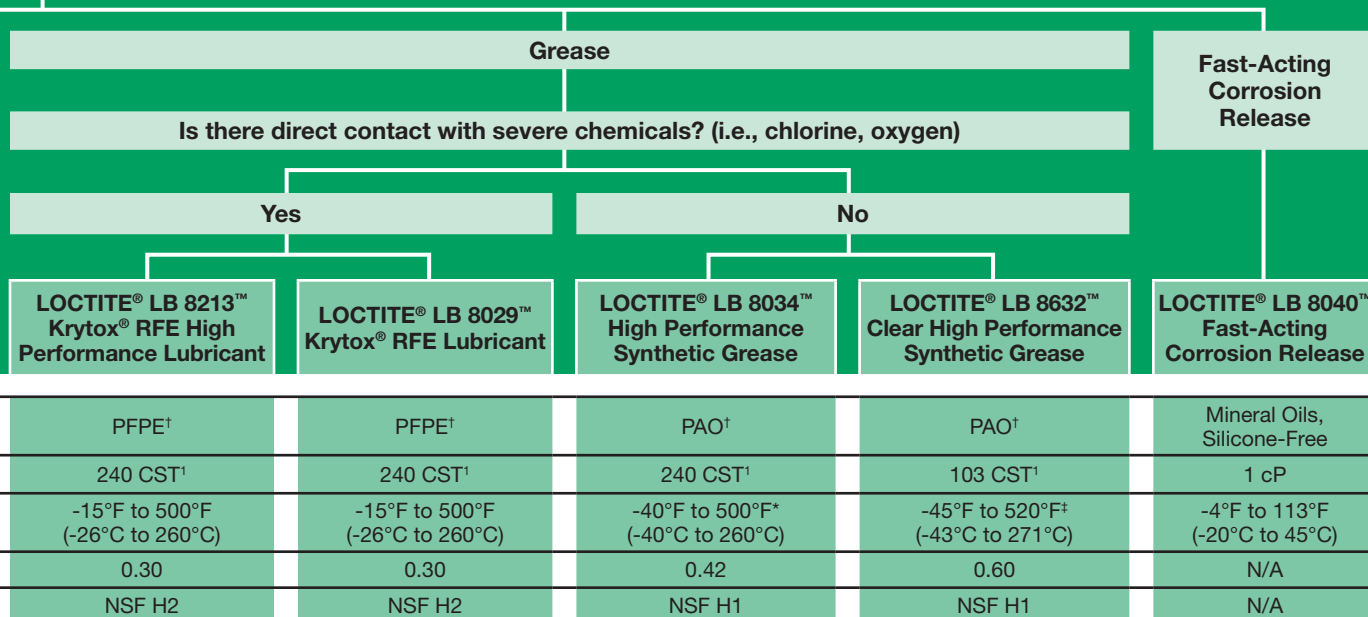
P/N	Package Size
1906102	10.1 oz. aerosol

† PTFE = PolyTetraFluoroEthylene PFPE = PerFluoroPolyEther
PAO = PolyAlphaOlefin

* 400°F (204°C) – Continuous, 500°F (260°C) – Intermittent

‡ 420°F (216°C) – Continuous, 520°F (271°C) – Intermittent

¹ CST @ 104°F (40°C)



LOCTITE® LB 8213™ Krytox® RFE High Performance Lubricant

Synthetic grease provides long-lasting lubrication for all types of moving and/or sliding parts. Compatible with all plastics, elastomers and metals. Nonflammable, chemically resistant and oxygen compatible.

P/N	Package Size
29711	2 oz. tube
29709	16 oz. cartridge



LOCTITE® LB 8029™ Krytox® RFE Lubricant

High-performance synthetic grease formulated specifically for severe environments. Great for lubricating O-rings. Excellent lubrication properties over a broad temperature range and in chlorine processing.

P/N	Package Size
29710	2 oz. tube
31361	16 oz. cartridge



LOCTITE® LB 8034™ High Performance Synthetic Grease

NLGI Grade 2/Severe Duty GC-LB Grease provides protection against equipment exposed to a wide range of temperatures. Use as a lubricant and protective anti-rust film on bearings and machine parts, or as a release agent on gaskets and seals.

NSF H1 rated for incidental food contact. CFIA Listed.

P/N	Package Size
36781	3 oz. tube
36782	14 oz. cart.
36783	400 g can
37061	30 lb. pail
37710	120 lb. drum



LOCTITE® LB 8632™ Clear High Performance Synthetic Grease

Lasts four times longer than petroleum-based lubricants. Withstands temperatures up to 420°F (520°F intermittent). Contains PTFE for added protection against friction and wear. Nonflammable. Contains no ODCs. Clear in color.

NLGI Grade 2 grease. NSF H1 rated for incidental food contact. CFIA Listed.

P/N	Package Size
39341	3 oz. tube
39342	400 g cart.



LOCTITE® LB 8040™ Fast-Acting Corrosion Release

The solution for releasing seized or corroded parts. Instantly freezes seized and rusted parts (bolts, nuts, studs) down to -38°F (-39°C). The shock-freeze causes microscopic cracks in the layer of rust, allowing the lubricating ingredient to wick directly into the rust. Dismantle parts in 1-2 minutes.

P/N	Package Size
996456	13.52 fl. oz. (400 ml) aerosol



ANTI-SEIZE LUBRICANTS

- >> Protect against rust, corrosion, seizing and galling
- >> Provide lubrication in extreme environments

WHAT TYPE OF ANTI-SEIZE DO YOU REQUIRE?

Helpful Hints:

- Look for this icon for Metal-Free LOCTITE® Anti-Seize Products.



Solution

General-Purpose

Up to 1600°F (871°C)

Up to 1800°F (982°C)

Up to 2400°F (1315°C)

LOCTITE® LB 8150™
Silver Grade
Anti-Seize

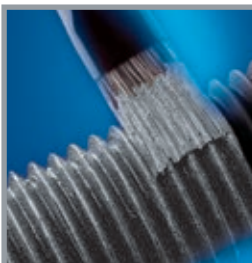
LOCTITE® LB 8008™
Copper Anti-Seize
Lubricant

LOCTITE® LB 771™
Nickel Anti-Seize

	LOCTITE® LB 8150™ Silver Grade Anti-Seize	LOCTITE® LB 8008™ Copper Anti-Seize Lubricant	LOCTITE® LB 771™ Nickel Anti-Seize
Color	Silver	Copper	Silver
Solid Lubricating Agent	Graphite/Aluminum	Copper/Graphite	Nickel/Graphite
Torque Coefficient*	0.18	0.16	0.13
Temperature Range	-20°F to 1600°F (-29°C to 870°C)	-20°F to 1800°F (-29°C to 982°C)	-20°F to 2400°F (-29°C to 1315°C)
Metal-Free	No	No	No

Additional LOCTITE® Brand Anti-Seizes

Name	Feature	Max. Temp.	Item No.	Pkg. Size
LOCTITE® LB 8036™ White Hi-Temp Anti-Seize	Metal Free, high temp.	2000°F (1093°C)	34517	8 oz. brush top can
LOCTITE® LB N-1000™ High Purity Anti-Seize	Power plant, Copper	1800°F (892°C)	51115	8 oz. brush top can
LOCTITE® LB N-5000™ High Purity Anti-Seize	Power plant, nickel-based	2400°F (1315°C)	51243	8 oz. brush top can
LOCTITE® High Performance LB N-5000™ High Purity Anti-Seize	Power plant, nickel-based, high lubricity	2400°F (1315°C)	51572	1 lb. brush top can
LOCTITE® LB N-7000™ High Purity Anti-Seize	Power plant, Metal Free	2400°F (1315°C)	51272	8 oz. brush top can
LOCTITE® LB 8700™ Anti-Seize	Thread lubricant	750°F (399°C)	51094	1 lb. can
LOCTITE® LB 8504™ Anti-Seize	Electrically conductive, Metal Free	900°F (482°C)	51084	1 lb. can
LOCTITE® LB 8012™ Moly Paste	Withstands extreme pressure, heavy loads	750°F (399°C)	51048	8 oz. brush top can



LOCTITE® LB 8150™ Silver Grade Anti-Seize

Heavy-duty, temperature-resistant, petroleum-based lubricant compound fortified with graphite and metallic flake. Inert and will not evaporate or harden in extreme cold or heat. For use in assemblies up to 1600°F (871°C). Also available in a semi-solid stick.

CFIA Listed.
MIL-PRF-907F

P/N Package Size

1999141	7 oz. brush top tube
76732	8 oz. brush top
76764	1 lb. brush top

LOCTITE® LB 8151™ Silver
P/N Package Size

76759	12 oz. aerosol
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LOCTITE® LB 8008™ Copper Anti-Seize Lubricant

Exclusive formula suspends copper and graphite in a high-quality grease. Protects metal parts from rust, corrosion, galling and seizing at temperatures to 1800°F (982°C). Also available in a semi-solid stick.

CFIA Listed.
MIL-PRF-907F

P/N Package Size

1999559	7 oz. brush top tube
51147	8 oz. brush top
51007	1 lb. brush top

LOCTITE® LB 8007™ Copper
P/N Package Size

1786073	12 oz. aerosol
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LOCTITE® LB 771™ Nickel Anti-Seize

Copper-free. Recommended for stainless steel and other metal fittings. For preventing corrosion, seizing, and galling in harsh, chemical environments and temperatures to 2400°F (1315°C).

P/N Package Size

77124	8 oz. brush top
77164	1 lb. brush top
1852753	12 oz. aerosol

* K value on steel nuts and bolts

LOCTITE® Anti-Seize products also available in neat and clean semi-solid sticks.

Name	Item No.	Pkg. Size
LB 8060™ Silver Grade Anti-Seize	37230	20 g stick
LB 8065™ Copper Grade Anti-Seize Lubricant	37229	20 g stick
LB 8070™ Heavy Duty Anti-Seize	41205	20 g stick



Stainless Steel and Titanium Applications

Soft Metal Applications

Incidental Food Contact

Water-Resistant

LOCTITE® LB 8009™ Heavy Duty Anti-Seize



LOCTITE® LB 8044™ Zinc Anti-Seize

LOCTITE® LB 8014™ Food Grade Anti-Seize



LOCTITE® LB 8023™ Marine Grade Anti-Seize



Black

Grey

White

Black

Graphite/Calcium Fluoride

Zinc

White Lubricating Solids

Calcium Sulfonate

0.16

0.15

0.13

0.18

-20°F to 2400°F
(-29°C to 1315°C)

-20°F to 750°F
(-29°C to 399°C)

-20°F to 750°F
(-29°C to 399°C)

-20°F to 2400°F
(-29°C to 1315°C)

Yes

No

Yes

Yes



LOCTITE® LB 8009™ Heavy Duty Anti-Seize, Metal-Free

Excellent lubricity. Provides outstanding lubrication to all metals including stainless steel, aluminum and soft metals up to 2400°F (1315°C). Also available in a semi-solid stick.

P/N	Package Size
1999560	7 oz. brush top tube
51605	9 oz. brush top
51606	1.1 lb. brush top



LOCTITE® LB 8044™ Zinc Anti-Seize

Protects aluminum and ferrous surfaces from seizure and corrosion up to 750°F (399°C).

P/N	Package Size
39901	1 lb. can



LOCTITE® LB 8014™ Food Grade Anti-Seize, Metal-Free

Prevents seizure, galling and friction in stainless steel and other metal parts up to 750°F (399°C).

NSF H1 rated for incidental food contact.

P/N	Package Size
1167237	8 oz. brush top
1169241	2 lb. can



LOCTITE® LB 8023™ Marine Grade Anti-Seize, Metal-Free

Formulated to protect assemblies exposed directly or indirectly to fresh water and salt water, this anti-seize works especially well in high-humidity conditions. It has excellent lubricity, superior water wash-out spray resistance and prevents galvanic corrosion.

ABS Approved.

P/N	Package Size
1999556	7 oz. brush top tube
34395	9 oz. brush top
34026	1 lb. brush top



SURFACE PROTECTION AND RUST PREVENTION

- >> Stabilize existing rust
- >> Guard against corrosion
- >> Prevent electrochemical corrosion
- >> Increase belt friction

SURFACE PROTECTION AND RUST PREVENTION

Welding Protection

Belt Dressing

Rust Treatment

Solution

LOCTITE® SF 7900™

LOCTITE® SF 7909™ Anti-Weld Spatter

LOCTITE® SF 5408™ Belt Dressing & Conditioner

LOCTITE® SF 7625™ Rust Treatment

Description	Weld, Anti-Spatter	Weld, Anti-Spatter	Liquid Spray	Rust Converter
Color	White	Clear	Colorless	Milky Liquid/Cures
Temperature Range	N/A	N/A	Up to 200°F (93°C)	Up to 250°F (121°C)
Dry Time	10 seconds	N/A	N/A	30 min.

Additional Products

Name	Item No.	Pkg. Size
LOCTITE® PC 7319™ Nordbak® Chemical Resistant Coating	96092	12 lb. kit
LOCTITE® SF 754™ Rust Treatment	75430	1 qt. bottle
	75465	5 gal. pail

* Available in Black, Blue, Red and Yellow. See Index for Item Numbers.



LOCTITE® SF 7900™ Ceramic Shield for Welding

Innovative ceramic coating that protects welding equipment against metal spatter for eight hours without reapplication. Minimizes equipment cleaning and eliminates downtime, reducing cost and enhancing productivity.

P/N Package Size
1616692 9.5 oz. aerosol



LOCTITE® SF 7909™ Anti-Weld Spatter

LOCTITE® SF 7909™ is a water-based, clear anti-weld spatter agent material that stays wet after application. This product is applied by hand prior to a welding operation via trigger pump spray and reduces the deposit of weld spatter to the surrounding work pieces, welding equipment, jigs or fixtures. LOCTITE® SF 7909™ eliminates weld spatter removal operations such as scraping or grinding, and the coating is easily removed in the alkaline cleaner stage of a conversion coating line or can be rinsed off with water.

P/N Package Size
2025107 16 oz. spray bottle
2025120 1 gallon



LOCTITE® SF 5408™ Belt Dressing & Conditioner

Recommended to prevent slipping and increase friction for all types of belts. Extends belt life. Penetrates the cord fibers of "V" belts to restore pliability and flexibility. Eliminates squeaking and glazing.

CFIA Listed.
P/N Package Size
30527 12 oz. aerosol



LOCTITE® SF 7625™ Rust Treatment

Converts existing rust into a stable base. Cured product acts as a primer ready for painting. Use on metal pipes, valves, fittings, storage tanks, fences, guardrails, conveyors and construction and agricultural equipment.

ABS Approved.
CFIA Listed.

P/N Package Size
30539 10.25 oz. aerosol
75448 1 gal. bottle

Corrosion Protection

General-Purpose

Cathodic Protection

LOCTITE® SF 7693™ Cold Galvanizing Compound

Zinc Spray

Grey

Up to 400°F (204°C)

15 min.

Undercoating

LOCTITE® SF 7607™ Heavy-Duty Rubberized Undercoating

Rubberized Spray

Black

Up to 200°F (93°C)

20 min.

Non-Drying

LOCTITE® PC 9660™ Heavy-Duty Rustproofing

Waxy Film

Brown

Up to 200°F (93°C)

N/A

Color Coding

LOCTITE® SF F720™ Tough Rubber Coating

Rubber Coating

Red, Yellow, Blue and Black

Up to 200°F (93°C)

4 hrs.



LOCTITE® SF 7693™ Cold Galvanizing Compound

Sprays on metal surfaces to prevent corrosion even when the surface is scratched. Ideal touch-up for welded seams. Highly resistant to salt corrosion and water. Not resistant to acid or alkaline solutions. Contains no ozone-depleting compounds.

P/N **Package Size**

82039 15 oz. aerosol



LOCTITE® SF 7607™ Heavy-Duty Rubberized Undercoating

This heavy-duty undercoating seals, protects and insulates. Rubberized for maximum durability.

P/N **Package Size**

30538 16 oz. aerosol



LOCTITE® PC 9660™ Heavy-Duty Rustproofing

Heavy-duty coating provides long-term protection for metal parts, equipment and machinery. Forms a protective waxy film which seals out moisture, air, acid and other corrosive elements. Great for protecting parts in storage. Removable.

CFIA Listed.

P/N **Package Size**

51211 12 oz. aerosol
51213 1 gal. can



LOCTITE® SF F720™ Tough Rubber Coating

Inhibits rust and corrosion. Seals, insulates and identifies almost any material in minutes. Creates a non-slip gripping surface. Rubber coating won't crack or chip. Acid- and alkali-resistant. Dip, spray or brush to apply. Suggested applications: tools, metal, electrical connections, masonry, wood, conveyors, glass, rope, fabric. Now in a toluene-free formulation.

CFIA Listed.

P/N **Package Size**

34979 14.5 fl. oz., black
34982 14.5 fl. oz., blue
34985 14.5 fl. oz., red
34988 14.5 fl. oz., yellow
34980 1 gal., black
34983 1 gal., blue
34986 1 gal., red
34989 1 gal., yellow



MACHINING AND LAPPING

- >> LOCTITE® Clover® compounds allow final finishing of metal surfaces not practical with mechanical methods alone
- >> Available in petroleum-based grease mix or Pat Gel® water-based carrier

MACHINING AND LAPPING METALS

Helpful Hints:

- The more coarse the compound, the faster the metal removal.
- The finer the compound, the smoother the finish will be.

What type of metal removal is needed?

For the "Initial Cut" Fast Removal of Metal

General-Purpose for the Controlled Removal of Metal

Coarse

Medium

Solution

Grade		G	F	E	NC	D
Grit		80	100	120	150	180
Average Particle Size of Abrasive Grains	1/1000 in.	15.00	6.80	5.60	4.80	3.40
	Microns (0.001 mm)	267	173	142	122	86

* Also available in 25 lb. pails.

LOCTITE® Clover® Silicon Carbide Grease Mix

The standard abrasive paste for fast metal removal. Produces a smooth, flat surface but not a polished one. Leaves a rust-preventing film on lapped surfaces.

P/N	Package Size	Grit
39401	1 lb. can	Grade A – 280 Grit
39510	1 lb. can	Grade 1A – 320 Grit
39523	1 lb. can	Grade 2A – 400 Grit
39549	1 lb. can	Grade 4A – 600 Grit
39561	1 lb. can	Grade 5A – 800 Grit
39587	1 lb. can	Grade 7A – 1,200 Grit
39589	25 lb. pail	Grade 7A – 1,200 Grit
39413	1 lb. can	Grade B – 240 Grit
39426	1 lb. can	Grade C – 220 Grit
39439	1 lb. can	Grade D – 180 Grit
39463	1 lb. can	Grade F – 100 Grit
39473	1 lb. can	Grade G – 80 Grit



For Cylinder Lapping		For Finishing, Valve Lapping, Bearings, Dies and Gauges		For Fine Polishing and Lapping		For Polishing and High Precision Lapping		
Medium Fine		Fine		Very Fine		Extremely Fine		
C	B	A	1A	2A	4A	5A	6A	7A
220	240	280	320	400	600	800	1,000	1,200
2.60	2.48	1.75	1.28	0.90	0.56	0.38	0.20	0.12
66	63	44	33	23	14	9	5	3

LOCTITE® Clover® Silicon Carbide Pat Gel® Water Mix

Paste formulation for fast metal removal. Biodegradable, recommended for applications where cleanup with water is required.

P/N	Package Size	Grit
39406	1 lb. jar	Grade A – 280 Grit
39515	1 lb. jar	Grade 1A – 320 Grit
39528	1 lb. jar	Grade 2A – 400 Grit
39554	1 lb. jar	Grade 4A – 600 Grit
39566	1 lb. jar	Grade 5A – 800 Grit
39579	1 lb. jar	Grade 6A – 1,000 Grit
39592	1 lb. jar	Grade 7A – 1,200 Grit
39431	1 lb. jar	Grade C – 220 Grit
39444	1 lb. jar	Grade D – 180 Grit
39468	1 lb. jar	Grade F – 100 Grit
39478	1 lb. jar	Grade G – 80 Grit



LOCTITE® Clover® Lapping & Grinding Compound

Paste formulation for fast metal removal. Biodegradable, recommended for applications where cleanup with water is required.

P/N	Package Size	Grit
1777012	2 oz. jar	280 Grit



LOCTITE® Clover® Silicon Carbide Reel Sharpening Mix

Water-Soluble

This compound clings to blades for superior honing action. Washes away for easy cleanup.

P/N	Package Size	Grit
39712	25 lb. pail	Grade D – 180 Grit
39715	25 lb. pail	Grade F – 100 Grit



LOCTITE® Clover® Duplex Packaging Kit

Contains Clover Silicon Carbide Grease Mix Grades E/A

LOCTITE® Clover® Silicon Carbide Grease Mix in two convenient grit sizes (120 and 280).

P/N	Package Size	Grit
39598	Kit – 4 oz. duplex can	Grade E/A – 120/280 Grit



SPECIALTY AND EMERGENCY REPAIR KITS

- >> Enable rapid repair of damaged or burst pipes
- >> Will seal leaks in tanks and other containment vessels in addition to repairing metal parts
- >> Include a kit for repairing or replacing damaged O-ring seals

SPECIALTY AND EMERGENCY REPAIR

Tool Kits

LOCTITE® Quick Service Tool Kit

LOCTITE® Toolbox

Solution



LOCTITE® Quick Service Tool Kit

This compact kit contains everything needed to solve the most common mechanical failures.

Kit contains: LOCTITE® 243™ Threadlocker – Medium Strength, 10 ml; LOCTITE® 263™ Threadlocker – High Strength, 10 ml; LOCTITE® 7088™ Primer Stick, 17g; LOCTITE® 454™ Instant Adhesive, 3 g; LOCTITE® 660™ Retaining Compound, 6 ml; LOCTITE® 565™ Thread Sealant, 50 ml; LOCTITE® SI 587™ Blue High Performance RTV Silicone Gasket Maker, 70 ml; LOCTITE® 518™ Flange Sealant, 50 ml, LOCTITE® 249™ Threadlocker Tape – Medium Strength, 260 in. roll.

P/N	Package Size
00101	Quick Service Tool Kit



LOCTITE® Toolbox

A new product assortment containing more of our newer technologies and formulations.

Box contains: LOCTITE® 220™ Threadlocker – Medium Strength/Wicking, 10 ml; LOCTITE® 222MS™ Threadlocker – Low Strength/Small Screw, 10 ml; LOCTITE® 248™ Threadlocker Stick – Medium Strength, 9 g; LOCTITE® 268™ Threadlocker Stick – High Strength, 9 g; LOCTITE® 243™ Threadlocker – Primerless/Medium Strength, 10 ml; LOCTITE® 263™ Threadlocker – Primerless/High Strength, 10 ml; LOCTITE® 518™ Flange Sealant, 50 ml; LOCTITE® 545™ Thread Sealant – Hydraulic/Pneumatic, 10 ml; LOCTITE® 561™ Pipe Sealant Stick with PTFE, 19 g; LOCTITE® 565™ Thread Sealant, 50 ml; LOCTITE® 587™ Blue – High Performance RTV Silicone Gasket Maker, 70 ml; LOCTITE® 641™ Retaining Compound – Low Strength, 10 ml; LOCTITE® 660™ Retaining Compound, 50 ml; LOCTITE® LB 8065™ Copper Anti-Seize Stick, 20 g; LOCTITE® 404® Instant Adhesive, 1/3 oz.; LOCTITE® 7088™ Primer Stick, 17 g; LOCTITE® 249™ Threadlocker Tape – Medium Strength, 260" roll; LOCTITE® QuickTite® Instant Adhesive Gel, 0.14 oz.

P/N	Package Size
38956	Toolbox

Replace or Repair O-Ring Seals

Repair Stripped Threads

Stop Pipe Leaks

Insulation and Sealing

LOCTITE® O-Ring Making Kit

LOCTITE® PC 3967™ Stripped Thread Repair Kit

LOCTITE® Pipe Repair Kit

LOCTITE® SI 5075™ Insulating & Sealing Wrap



LOCTITE® O-Ring Making Kit

Eliminates the need for an inventory of different sized O-rings. Joints resist water and oil and are as strong as the rubber itself. Contains 3-foot lengths of common diameters of Buna N cord, LOCTITE® 404® Instant Adhesive, O-ring fixture, blade, waterproofing solution and cleanup solution.

CFIA Listed.

P/N	Package Size
00112	O-Ring Making Kit

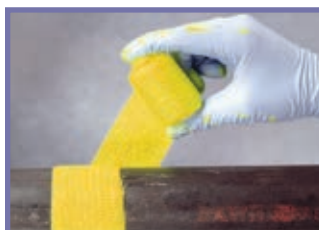


LOCTITE® PC 3967™ Stripped Thread Repair Kit

Permanently repairs stripped threads and fasteners in five minutes (up to SAE Grade 5 English and 8.8 metric). Allows up to 128 lb. in torque and 300°F. Resists most shop fluids.

CFIA Listed.

P/N	Package Size
28654	12.9 ml



LOCTITE® Pipe Repair Kit

No tools required. Cures in 30 minutes. Easy-to-use repair kit. Use for temporary/medium-term repair of leaking pipes and reinforcement of weak areas. Kit contains protective gloves, LOCTITE® EA 3463™, known as Metal Magic Steel, and urethane-impregnated fiberglass tape.

CFIA Listed.

P/N	Package Size
96321	2 in. x 12 ft. tape
96322	4 in. x 12 ft. tape



LOCTITE® SI 5075™ Insulating & Sealing Wrap

This innovative self-fusing silicone wrap is perfect for electrical insulation and sealing applications even for pipes under pressure. It withstands extreme conditions such as salt water, fuel and acid fluids exposure, temperatures ranging from -65°F to 500°F, tensile strength up to 700 psi and dielectric strength up to 400 vpm. It is also suited for an unlimited number of other applications such as tool-handle wrapping, harness wrapping, temporary clamping, vibration damping, underwater repairs and much more.

P/N	Package Size
-----	--------------

1212164	1 in. x 10 ft. tape – Red
1540599	1 in. x 10 ft. tape – Black
1496756	2 in. x 36 ft. tape – Black



EQUIPMENT AND ACCESSORIES

>> LOCTITE® brand accessories are specially designed to make the application and use of LOCTITE® brand products fast, precise, clean and economical.

LOCTITE® PRODUCT	IDH#	DESCRIPTION
LOCTITE® ANAEROBIC DISPENSERS		
	IDH# 98414 - For 50 ml bottle	LOCTITE® Bottle Hand Pump This handheld applicator is a low-cost, precision bottle-top applicator that mounts easily on the top of any LOCTITE® brand 50 ml or 250 ml bottle.
	IDH# 97001 - For 250 ml bottle	
	IDH# 1083845	LOCTITE® 50 ML-F-Tube Squeeze Dispenser Designed to dispense all LOCTITE® products that come in 50 ml tubes. Ergonomic, easy-to-use dispenser improves bead positioning and reduces waste. Qty: 1
LOCTITE® MIXING ACCESSORIES/PARTS		
	IDH# 98459	LOCTITE® PC 7350™ Conveyor Belt Repair Static Mixers Packaged 10/bag - for mixing and dispensing in a 400 ml cartridge.
	IDH# 243335	LOCTITE® EQ 7393™ Rapid Rubber Repair Static Mixers These mixing nozzles are for use with LOCTITE® PC 7393™ Rapid Rubber Repair in the 400 ml cartridge. Packaged in bags of 6.
	IDH# 1100963	LOCTITE® Anchor Bolt Grout Dual Cartridge Static Mixers 300 ml Single-Axis Cartridge Mix Nozzle, Threaded Tip, 15.3" overall length, 14.3 mm inner diameter; 19 elements. Packaged in bags of 3.
	IDH# 1100962	LOCTITE® Anchor Bolt Grout and Crack Fillers Static Mixers 300 ml Single-Axis Cartridge Mix Nozzle, Threaded Tip, 10" overall length, 11.2 mm inner diameter; 20 elements. Packaged in bags of 3.
	IDH# 1248606	Sprayable Protective Coatings Mix Nozzles 200/400 ml Spray Tip Mix Nozzle, 0.25" inner diameter, 24 elements for use with sprayable protective coatings products. Qty: 1
	IDH# 303596	LOCTITE® Mixer Blades For use with all 1 and 2 gal. kits of LOCTITE® protective coatings. Qty: 1
	IDH# 478455	LOCTITE® Paddle Mixer for Backing and Beaded Protective Coatings Package of 6 for mixing protective coatings.

LOCTITE® PRODUCT	IDH#	DESCRIPTION
LOCTITE® TWO-PART DISPENSING APPLICATORS		
	IDH# 1093981	LOCTITE® Manual Dual Cartridge Applicator – Heavy-Duty LOCTITE® non-sag high-viscosity anchor bolt grouting formulas require a heavy-duty dispensing tool. This applicator is for use with 300 ml x 300 ml (20.7 oz.) cartridges. 26:1 thrust ratio
	IDH# 1093940	LOCTITE® Manual Cartridge Applicator – Heavy-Duty LOCTITE® non-sag high-viscosity anchor bolt grouting formulas require a heavy-duty dispensing tool. This applicator is for use with 300 ml (8.6 oz.) cartridges. 26:1 thrust ratio
	IDH# 98472	LOCTITE® Manual Applicator Two-component epoxies are dispensed through handheld, manually operated, meter mix dispensers. These dispensers provide a convenient, cost-effective method for applying product with minimal waste.
	IDH# 1372751	LOCTITE® Universal Dispenser Easy-to-use applicator for the LOCTITE® PC 7393™ Rapid Rubber Repair Kit 26:1 thrust ratio. Universal for 200 ml and 400 ml with 1:1, 2:1, 4:1, 10:1
	IDH# 983438	LOCTITE® 400 ml Manual Cartridge Use with LOCTITE® PC 7350™ Conveyor Belt Repair for easy dispensing.
	IDH# 1175530	LOCTITE® Sprayable Protective Coating Pneumatic Handgun Use with LOCTITE® Nordbak® Sprayable 900 ml dual cartridge. 2:1 ratio spray adapter w/ pressure regulator, gauge, air hose.
LOCTITE® ADDITIONAL PRODUCTS		
	Phenolic Roller: Part No. 96121	LOCTITE® Phenolic Roller and LOCTITE® Bristle Roller These rollers are recommended for applying the LOCTITE® anti-slip floor coatings. Phenolic Roller gives a rough surface, and Bristle Roller is used for applying primers and sealers.
	Bristle Roller: Part No. 96153	
	Part No. 796993	LOCTITE® Sprayable Ceramic Preheating Box Preheating system for 900 ml cartridge of LOCTITE® Nordbak® Sprayable Ceramic.

PRODUCT ORDERING INFORMATION

>> Search by **LOCTITE® Item Number** on this page.

Item No.	Product Name	Pkg. Size	Page
00101	LOCTITE® Quick Service Tool Kit	N/A	38
00112	LOCTITE® O-Ring Making Kit	N/A	39
18581	LOCTITE® SI 5699™ RTV Grey, Silicone Gasket Maker	300 ml cartridge	6
19163	LOCTITE® SI 5109™ Tile Bond Red High Temp RTV Silicone Adhesive Sealant	300 ml cartridge	14
20162	LOCTITE® SF 7070™ ODC-Free Cleaner & Degreaser	16 fl. oz. pump spray	17
20260	LOCTITE® SF 7070™ ODC-Free Cleaner & Degreaser	1 gal.	17
21348	LOCTITE® SF 7649™ Primer (Acetone)	4.5 oz. aerosol	3, 5, 7, 9
21425	LOCTITE® EA 445™ Fast Cure Epoxy	10 - 0.12 fl. oz. cups	12
21426	LOCTITE® EA 445™ Fast Cure Epoxy	10 - 1 oz. cups	12
21458	LOCTITE® 641™ Retaining Compound	50 ml	8
22041	LOCTITE® 220™ Threadlocker – Medium Strength/Wicking	250 ml	2
22221	LOCTITE® 222MS™ Threadlocker – Low Strength	10 ml	2
22231	LOCTITE® 222MS™ Threadlocker – Low Strength	50 ml	2
22241	LOCTITE® 222MS™ Threadlocker – Low Strength	250 ml	2
22355	LOCTITE® SF 7070™ ODC-Free Cleaner & Degreaser	15 oz. aerosol	17
23811	LOCTITE® SF 7840™ FF Fragrance-Free Biodegradable Cleaner & Degreaser	1 gallon	16
24018	LOCTITE® 574™ Flange Sealant – Fast Cure	50 ml	6
24231	LOCTITE® 242® Threadlocker – Medium Strength/Removable	50 ml	2
25882	LOCTITE® 554™ Thread Sealant – Refrigerant Sealant	10 ml	4
26231	LOCTITE® 262™ Threadlocker – High Strength/Permanent	50 ml	2
27240	LOCTITE® 272™ Threadlocker – High Strength/High Temp	50 ml	2
27731	LOCTITE® 277™ Threadlocker – High Strength/Large Threads	50 ml	2
28654	LOCTITE® PC 3967™ Stripped Thread Repair Kit	12.9 ml	39
28754	LOCTITE® 564™ Thread Sealant – Low Strength	50 ml	4
28802	LOCTITE® 641™ Retaining Compound	10 ml	8
29021	LOCTITE® 290™ Threadlocker – Wicking Grade	10 ml	2
29031	LOCTITE® 290™ Threadlocker – Wicking Grade	50 ml	2
29041	LOCTITE® 290™ Threadlocker – Wicking Grade	250 ml	2
29709	LOCTITE® LB 8213™ Krytox® RFE High Performance Lubricant	16 oz.	31
29710	LOCTITE® LB 8209™ Krytox® RFE Lubricant	2 oz.	31
29711	LOCTITE® LB 8213™ Krytox® RFE High Performance Lubricant	2 oz.	31
30138	LOCTITE® LB 8211™ Krytox® RFE Dry Lubricant	8 oz. aerosol	30
30509	LOCTITE® SI 5900™ Instant Gasket	5 oz. cartridge	7
30512	LOCTITE® MR GS1™ Gasket Sealant	7 oz. tube	6
30513	LOCTITE® MR GS2™ Gasket Sealant	1.5 oz. tube	6
30527	LOCTITE® SF 5408™ Belt Dressing & Conditioner	12 oz. aerosol	34
30529	LOCTITE® SF 137DA™ Pro Strength Varnish Remover	12 oz. aerosol	16
30530	LOCTITE® LB 8042™ White Lithium Grease	1.5 oz.	30
30533	LOCTITE® SI 5015™ – Blue	300 ml cartridge	6
30535	LOCTITE® Copper Gasket Adhesive	9 oz. aerosol	6
30537	LOCTITE® MR 5412™ Contact Adhesive	5 fl. oz.	10
30538	LOCTITE® SF 7607™ Heavy-Duty Rubberized Undercoating	16 oz. aerosol	35
30539	LOCTITE® SF 7625™ Rust Treatment	10.25 oz. aerosol	34
30540	LOCTITE® MR 5414™ Black Contact Adhesive	5 fl. oz.	10
30544	LOCTITE® MR 5416™ All-Purpose Spray Adhesive	10.5 oz. aerosol	10
30545	LOCTITE® SF 7633™ Non-Chlorinated Parts Cleaner	14.75 oz.	17
30548	LOCTITE® SF 7611™ Pro Strength Parts Cleaner	19 oz. aerosol	17
31361	LOCTITE® LB 8209™ Krytox® RFE Lubricant	16 oz. cartridge	31
33510	LOCTITE® PC 9422™ Super Grout	5 gal. kit	25
34026	LOCTITE® LB 8023™ Marine Grade Anti-Seize	1 lb. brush top	33
34395	LOCTITE® LB 8023™ Marine Grade Anti-Seize	9 oz. brush top	33
34517	LOCTITE® LB 8036™ White Hi-Temp Anti-Seize	8 oz.	32
34943	LOCTITE® SF 7617™ Industrial Hand Wipes	75 count	16
34944	LOCTITE® SF 7617™ Industrial Hand Wipes	130 count	16
34979	LOCTITE® SF F720™, Black Tough Rubber Coating	14.5 fl. oz.	35
34980	LOCTITE® SF F720™, Black Tough Rubber Coating	1 gal.	35
34982	LOCTITE® SF F720™, Blue Tough Rubber Coating	14.5 fl. oz.	35
34983	LOCTITE® SF F720™, Blue Tough Rubber Coating	1 gal.	35
34985	LOCTITE® SF F720™, Red Tough Rubber Coating	14.5 fl. oz.	35

Item No.	Product Name	Pkg. Size	Page
34986	LOCTITE® SF F720™, Red Tough Rubber Coating	1 gal.	35
34988	LOCTITE® SF F720™, Yellow Tough Rubber Coating	14.5 fl. oz.	35
34989	LOCTITE® SF F720™, Yellow Tough Rubber Coating	1 gal.	35
35082	LOCTITE® 55™ Pipe Sealing Cord	5,700 inches	4
36334	LOCTITE® PC 7257™ Activator	10 lb.	26
36781	LOCTITE® LB 8034™ High Performance Synthetic Grease	3 oz.	31
36782	LOCTITE® LB 8034™ High Performance Synthetic Grease	14 oz. cartridge	31
36783	LOCTITE® LB 8034™ High Performance Synthetic Grease	400 g	31
37061	LOCTITE® LB 8034™ High Performance Synthetic Grease	30 lb.	31
37087	LOCTITE® 248™ Threadlocker Stick	19 g	3
37127	LOCTITE® 561™ Pipe Sealant Stick with PTFE	19 g stick	5
37229	LOCTITE® LB 8065™ Copper Grade Anti-Seize Lubricant	20 g stick	33
37230	LOCTITE® LB 8060™ Silver Grade Anti-Seize	20 g stick	33
37312	LOCTITE® MR 5426™ Maximum Strength Headliner Adhesive	16.75 oz. aerosol	10
37316	LOCTITE® PC 7202™ Marine Chocking Compound – Orange	1 gal. kit	24
37535	LOCTITE® LB 8423™ Dielectric Grease	3 oz.	30
37684	LOCTITE® 248™ Threadlocker Stick	9 g stick	3
37685	LOCTITE® 268™ Threadlocker Stick	9 g stick	3
37686	LOCTITE® 268™ Threadlocker Stick	19 g	3
37710	LOCTITE® LB 8034™ High Performance Synthetic Grease	120 lb.	31
37719	LOCTITE® MR 5436™ Instant Belt Repair	1 lb. kit	22
38402	LOCTITE® SF 7649™ Primer (Acetone)	1.75 fl. oz.	3, 5, 7, 9
38956	LOCTITE® Toolbox	N/A	38
39148	LOCTITE® 668™ Retaining Compound Stick	19 g stick	9
39152	LOCTITE® 548™ Flange Sealant Stick	18 g stick	7
39156	LOCTITE® 534™ Hi-Tack Gasket Dressing Stick	19 g stick	6
39186	LOCTITE® 220™ Threadlocker – Medium Strength/Wicking	50 ml	2
39202	LOCTITE® 454™ Instant Adhesive	4 g	11
39341	LOCTITE® LB 8632™ Clear High Performance Synthetic Grease	3 oz.	31
39342	LOCTITE® LB 8632™ Clear High Performance Synthetic Grease	400 g cartridge	31
39366	LOCTITE® PC 9428™ Concrete Repair Epoxy	4 oz. stick	26
39401	LOCTITE® Clover® Silicon Carbide Grease Mix (Grade A – 280 Grit)	1 lb.	36
39406	LOCTITE® Clover® Silicon Carbide Pat Gel® Water Mix (Grade A – 280 Grit)	1 lb.	37
39413	LOCTITE® Clover® Silicon Carbide Grease Mix (Grade B – 240 Grit)	1 lb.	36
39426	LOCTITE® Clover® Silicon Carbide Grease Mix (Grade C – 220 Grit)	1 lb.	36
39431	LOCTITE® Clover® Silicon Carbide Pat Gel® Water Mix (Grade C – 220 Grit)	1 lb.	37
39439	LOCTITE® Clover® Silicon Carbide Grease Mix (Grade D – 180 Grit)	1 lb.	36
39444	LOCTITE® Clover® Silicon Carbide Pat Gel® Water Mix (Grade D – 180 Grit)	1 lb.	37
39463	LOCTITE® Clover® Silicon Carbide Grease Mix (Grade F – 100 Grit)	1 lb.	36
39468	LOCTITE® Clover® Silicon Carbide Pat Gel® Water Mix (Grade F – 100 Grit)	1 lb.	37
39473	LOCTITE® Clover® Silicon Carbide Grease Mix (Grade G – 80 Grit)	1 lb.	36
39478	LOCTITE® Clover® Silicon Carbide Pat Gel® Water Mix (Grade G – 80 Grit)	1 lb.	37
39510	LOCTITE® Clover® Silicon Carbide Grease Mix (Grade 1A – 320 Grit)	1 lb.	36
39515	LOCTITE® Clover® Silicon Carbide Pat Gel® Water Mix (Grade 1A – 320 Grit)	1 lb.	37
39523	LOCTITE® Clover® Silicon Carbide Grease Mix (Grade 2A – 400 Grit)	1 lb.	36
39528	LOCTITE® Clover® Silicon Carbide Pat Gel® Water Mix (Grade 2A – 400 Grit)	1 lb.	37
39549	LOCTITE® Clover® Silicon Carbide Grease Mix (Grade 4A – 600 Grit)	1 lb.	36
39554	LOCTITE® Clover® Silicon Carbide Pat Gel® Water Mix (Grade 4A – 600 Grit)	1 lb.	37
39561	LOCTITE® Clover® Silicon Carbide Grease Mix (Grade 5A – 800 Grit)	1 lb.	36
39566	LOCTITE® Clover® Silicon Carbide Pat Gel® Water Mix (Grade 5A – 800 Grit)	1 lb.	37
39579	LOCTITE® Clover® Silicon Carbide Pat Gel® Water Mix (Grade 6A – 1,000 Grit)	1 lb.	37
39587	LOCTITE® Clover® Silicon Carbide Grease Mix (Grade 7A – 1,200 Grit)	1 lb.	36
39589	LOCTITE® Clover® Silicon Carbide Grease Mix (Grade 7A – 1,200 Grit)	25 lb.	36
39592	LOCTITE® Clover® Silicon Carbide Pat Gel® Water Mix (Grade 7A – 1,200 Grit)	1 lb.	37
39598	LOCTITE® Clover® Duplex Packaging Kit (Grade E/A – 120/280 Grit)	4 oz.	37
39636	LOCTITE® SF 8220™ Flex™ Cleaner	4 fl. oz.	22
39712	LOCTITE® Clover® Silicon Carbide Reel Sharpening Mix (Grade D – 180 Grit)	25 lb.	37
39715	LOCTITE® Clover® Silicon Carbide Reel Sharpening Mix (Grade F – 100 Grit)	25 lb.	37



PRODUCT ORDERING INFORMATION

>> Search by LOCTITE® Item Number on this page.

Item No.	Product Name	Pkg. Size	Page
39896	LOCTITE® LB 8017™ Moly Dry Film Lubricant	1.3 lb.	30
39897	LOCTITE® LB 8017™ Moly Dry Film Lubricant	10 lb.	30
39901	LOCTITE® LB 8044™ Zinc Anti-Seize	1 lb.	33
39916	LOCTITE® UR 7001™ Urethane Sealant – Grey	10.2 oz. cartridge	26
39917	LOCTITE® EA 3473™ Fast Set Steel Putty	1 lb. kit	18
40270	LOCTITE® PC 7257™ Winter Additive	1 lb.	26
40271	LOCTITE® PC 7257™ Summer Additive	1 lb.	26
40462	LOCTITE® SI 587™ Blue High Performance RTV Silicone Gasket Maker	190 ml	7
40464	LOCTITE® SI 593™ RTV Silicone Adhesive Sealant – Black	190 ml	15
40465	LOCTITE® SI 596™ RTV Silicone Adhesive Sealant – Red	190 ml can	14
40466	LOCTITE® SI 594™ RTV Silicone Adhesive Sealant – White	190 ml can	14
40478	LOCTITE® SI 5900™ Instant Gasket	90 ml	7
40479	LOCTITE® SI 5900™ Instant Gasket	190 ml	7
40481	LOCTITE® SI 595™ RTV Silicone Adhesive Sealant – Clear	190 ml can	14
40900	LOCTITE® EA 3478™ Superior Metal	4 kg. kit	19
40994	LOCTITE® 435™ Instant Adhesive	20 g	11
41205	LOCTITE® LB 8070™ Heavy Duty Anti-Seize	20 g stick	33
42540	LOCTITE® 425™ Assure™ Instant Adhesive, Surface Curing Threadlocker	20 g	2
45404	LOCTITE® 454™ Instant Adhesive	3 g	11
45440	LOCTITE® 454™ Instant Adhesive	20 g	11
46548	LOCTITE® 404® Instant Adhesive	4 oz.	10
46551	LOCTITE® 404® Instant Adhesive	1/3 oz.	10
48040	LOCTITE® 480™ Instant Adhesive	20 g	11
48061	LOCTITE® 480™ Instant Adhesive	1 lb.	11
51007	LOCTITE® LB 8008™ Copper Anti-Seize Lubricant	1 lb.	32
51031	LOCTITE® 510™ Flange Sealant	50 ml	6
51048	LOCTITE® LB 8012™ Moly Paste	8 oz.	32
51084	LOCTITE® LB 8504™ Anti-Seize	1 lb.	32
51094	LOCTITE® LB 8700™ Anti-Seize	1 lb.	32
51115	LOCTITE® LB N-1000™ High Purity Anti-Seize	8 oz.	32
51147	LOCTITE® LB 8008™ Copper Anti-Seize Lubricant	8 oz.	32
51211	LOCTITE® PC 9660™ Heavy-Duty Rustproofing	12 oz. aerosol	35
51213	LOCTITE® PC 9660™ Heavy-Duty Rustproofing	1 gal.	35
51221	LOCTITE® LB 8711™ Penetrating Oil	12 oz. aerosol	30
51242	LOCTITE® LB 8219™ Extreme Pressure Grease	14.5 oz. aerosol	30
51243	LOCTITE® LB N-5000™ High Purity Anti-Seize	8 oz.	32
51252	LOCTITE® LB 8104™ Food Grade Grease	14.5 oz. aerosol	30
51272	LOCTITE® LB N-7000™ High Purity Anti-Seize	8 oz.	32
51360	LOCTITE® LB 8801™ Silicone Lubricant	150 g	30
51531	LOCTITE® 515™ Flange Sealant	50 ml	6
51572	LOCTITE® High Performance LB N-5000™ High Purity Anti-Seize	1 lb.	32
51605	LOCTITE® LB 8009™ Heavy Duty Anti-Seize	9 oz.	33
51606	LOCTITE® LB 8009™ Heavy Duty Anti-Seize	1.1 lb.	33
51817	LOCTITE® 518™ Flange Sealant	6 ml	6
51831	LOCTITE® 518™ Flange Sealant	50 ml	6
54531	LOCTITE® 545™ Thread Sealant	50 ml	4
56507	LOCTITE® 565™ Thread Sealant – Controlled Strength	6 ml	5
56531	LOCTITE® 565™ Thread Sealant – Controlled Strength	50 ml	5
56541	LOCTITE® 565™ Thread Sealant – Controlled Strength	250 ml	5
56571	LOCTITE® 565™ Thread Sealant – Controlled Strength	300 ml	5
58730	LOCTITE® SI 587™ Blue High Performance RTV Silicone Gasket Maker	70 ml	7
58775	LOCTITE® SI 587™ Blue High Performance RTV Silicone Gasket Maker	300 ml cartridge	7
59330	LOCTITE® SI 593™ RTV Silicone Adhesive Sealant – Black	80 ml	15
59375	LOCTITE® SI 593™ RTV Silicone Adhesive Sealant – Black	300 ml cartridge	15
59430	LOCTITE® SI 594™ RTV Silicone Adhesive Sealant – White	80 ml tube	14
59475	LOCTITE® SI 594™ RTV Silicone Adhesive Sealant – White	300 ml cartridge	14
59530	LOCTITE® SI 595™ RTV Silicone Adhesive Sealant – Clear	80 ml tube	14

Item No.	Product Name	Pkg. Size	Page
59575	LOCTITE® SI 595™ RTV Silicone Adhesive Sealant – Clear	300 ml cartridge	14
59630	LOCTITE® SI 596™ RD High Temp RTV Silicone Adhesive Sealant	80 ml	15
59675	LOCTITE® SI 596™ RD High Temp RTV Silicone Adhesive Sealant	300 ml cartridge	6, 15
59875	LOCTITE® SI 598™ Black High Performance RTV Silicone Gasket Maker	300 ml cartridge	6
60921	LOCTITE® 609™ Retaining Compound	10 ml	9
60931	LOCTITE® 609™ Retaining Compound	50 ml	9
60941	LOCTITE® 609™ Retaining Compound	250 ml	9
62015	LOCTITE® 620™ Retaining Compound – Slip Fit/High Temp	10 ml	9
62040	LOCTITE® 620™ Retaining Compound – Slip Fit/High Temp	50 ml	9
62070	LOCTITE® 620™ Retaining Compound – Slip Fit/High Temp	250 ml	9
66010	LOCTITE® 660™ Retaining Compound	6 ml	8
66040	LOCTITE® 660™ Retaining Compound	50 ml	8
75430	LOCTITE® SF 754™ Rust Treatment	1 qt. bottle	34
75448	LOCTITE® SF 7625™ Rust Treatment	1 gal.	34
75465	LOCTITE® SF 754™ Rust Treatment	5 gal. pail	34
76732	LOCTITE® LB 8150™ Silver Grade Anti-Seize	8 oz. brush top	32
76759	LOCTITE® LB 8151™ Silver Grade Anti-Seize	12 oz. aerosol	32
76764	LOCTITE® LB 8150™ Silver Grade Anti-Seize	1 lb.	32
77124	LOCTITE® LB 771™ Nickel Anti-Seize	8 oz.	32
77164	LOCTITE® LB 771™ Nickel Anti-Seize	1 lb.	32
79040	LOCTITE® SF 790™ Paint Stripper – Methylene Chloride	18 oz. aerosol	16
82039	LOCTITE® SF 7693™ Cold Galvanizing Compound	15 oz. aerosol	35
82046	LOCTITE® SI 5920™ RTV Copper, Silicone Gasket Maker	300 ml cartridge	6
82093	LOCTITE® EA 9480™ Underwater Repair Epoxy	4 oz. stick	18
83001	LOCTITE® AA H3000™ Structural Adhesive	50 ml	13
95551	LOCTITE® PC 9410™	1 gal. kit	27
95555	LOCTITE® PC 9410™	5 gal. kit	27
95724	LOCTITE® MR 2000™ Putty	8 oz. can	18
96092	LOCTITE® PC 7319™ Nordbak® Chemical Resistant Coating	12 lb. kit	20, 27, 34
96102	LOCTITE® PC 7202™ Marine Chocking Compound – Orange	2 gal kit	24
96121	LOCTITE® Phenolic Rollers	1 roller	40
96153	LOCTITE® Bristle Roller	1 roller	40
96321	LOCTITE® Pipe Repair Kit	2 in. x 12 ft. tape	39
96322	LOCTITE® Pipe Repair Kit	4 in. x 12 ft. tape	39
96332	LOCTITE® PC 7338™ Nordbak® Ultra High Temperature Pneu-Wear	25 lb. kit	20
96363	LOCTITE® PC 7455™ Fast Cure Pneu-Wear	6 lb. kit	20
96373	LOCTITE® PC 9599™ Fast Cure Wearing Compound	6 lb. kit	20
96392	LOCTITE® PC 7339™ Ultra High Temperature Wearing Compound	25 lb. kit	20
96433	LOCTITE® PC 7234™ High Temperature Brushable Ceramic	2 lb. kit	20
96443	LOCTITE® PC 7228™ Nordbak® Brushable Ceramic, White	2 lb. kit	21
96495	LOCTITE® PC 7204™ High Performance Quartz	42 lb. kit	27
96604	LOCTITE® PC 3965™ Fast Set Steel Epoxy	50 ml cartridge	18
96675	LOCTITE® PC 7393™ Rapid Rubber Repair	400 ml cartridge	23
96676	LOCTITE® PC 7393™ Rapid Rubber Repair Urethane	150 ml coax cart.	23
96677	LOCTITE® PC 7393™ Rapid Rubber Repair Urethane	400 ml kit	23
97001	LOCTITE® Bottle Hand Pump	for 250 ml bottles	40
97413	LOCTITE® MR Flex 80™ Liquid	1 lb. kit	26
97422	LOCTITE® MR Flex 80™ Urethane Repair Putty	6 lb. kit	21
97423	LOCTITE® MR Flex 80™ Urethane Repair Putty	1 lb. kit	21
97443	LOCTITE® EA 3471™ Stainless Steel Putty	1 lb. kit	18
97453	LOCTITE® PC 3466™ Castable Aluminum Liquid	1 lb. kit	19
97463	LOCTITE® PC 7254™ Aluminum Putty	1 lb. kit	19
97473	LOCTITE® EA 3478™ Superior Metal	1 lb. kit	19
97483	LOCTITE® EA 3472™ Steel Filled Castable Epoxy	1 lb. kit	18
97484	LOCTITE® EA 3472™ Steel Filled Castable Epoxy	4 lb. kit	18
97572	LOCTITE® PC 7202™ Marine Chocking Compound – Green	2 gal. kit	24
98372	LOCTITE® PC 7303™ High Temperature Pneu-Wear	25 lb. kit	20
98382	LOCTITE® PC 7226™ Nordbak® Pneu-Wear	25 lb. kit	21
98383	LOCTITE® PC 7226™ Nordbak® Pneu-Wear	3 lb. kit	21

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98414	LOCTITE® Bottle Hand Pump	for 50 ml bottles	40	1312042	LOCTITE® SI 5049™ Silicone – White	300 ml	15
98459	LOCTITE® PC 7350™ Conveyor Belt Repair Static Mixers	400 ml cartridge	40	1313319	LOCTITE® 5802™ Thread Sealant	50 ml	4
98472	LOCTITE® Manual Applicator	N/A	40	1317781	LOCTITE® SF 7631™ Chisel® MC-FREE Paint Stripper	12 oz. aerosol	16
98693	LOCTITE® MR 5023™ Flex Conveyor Belt Repair Kit	1 lb. kit	23	1323940	LOCTITE® PC 7218™ Nordbak® Wearing Compound	25 lb. kit	20
98732	LOCTITE® PC 7227™ Nordbak® Brushable Ceramic, Grey	6 lb. Kit	21	1324008	LOCTITE® PC 7218™ Nordbak® Wearing Compound	5 lb. kit	20
98733	LOCTITE® PC 7227™ Nordbak® Brushable Ceramic, Grey	2 lb. kit	21	1324134	LOCTITE® PC 9458™ Fast Set Grout	2 gal. kit	25
98742	LOCTITE® PC 7222™ Nordbak® Wear Resistant Putty	1 lb. kit	21	1324571	LOCTITE® PC 7357™ Combo Bead Wearing Compound	6 lb. kit	20
98743	LOCTITE® PC 7222™ Nordbak® Wear Resistant Putty	3 lb. kit	21	1327836	LOCTITE® PC 9313™ High Impact Wearing Compound	25 lb. kit	20
98853	LOCTITE® EA 3463™ 10 Minute Repair Epoxy	4 oz. stick	19	1329467	LOCTITE® 243™ Threadlocker – Medium Strength/Primerless	50 ml	3
98992	LOCTITE® PC 9628™ Castable Wearing Compound	25 lb. kit	20	1329505	LOCTITE® 243™ Threadlocker – Medium Strength/Primerless	250 ml	3
99112	LOCTITE® PC 7230™ High Temperature Wearing Compound	25 lb. kit	20	1329837	LOCTITE® 243™ Threadlocker – Medium Strength/Primerless	10 ml	3
99361	LOCTITE® PC 9416™ Floor Fill	10 lb. kit	27	1330335	LOCTITE® 263™ Threadlocker – High Strength/Primerless	250 ml	3
99365	LOCTITE® PC 9416™ Floor Fill	40 lb. kit	27	1330583	LOCTITE® 263™ Threadlocker – High Strength/Primerless	10 ml	3
99545	LOCTITE® PC 9626™ Deep Pour Grout	5 gal. kit	25	1330585	LOCTITE® 263™ Threadlocker – High Strength/Primerless	50 ml	3
99626	LOCTITE® Etching Agent	3 fl. oz.	22	1352349	LOCTITE® PC 6233™ Flexible Low Profile Exterior Grade	1 gallon can, Black	29
99912	LOCTITE® PC 3471™ Steel Putty	25 lb. kit	18	1354766	LOCTITE® PC 6233™ Flexible Low Profile Exterior Grade	1 gallon can, Grey	29
99913	LOCTITE® PC 3471™ Steel Putty	1 lb. kit	18	1372603	LOCTITE® 249™ Threadlocker Tape – Medium Strength	260" Roll	3
99914	LOCTITE® PC 3471™ Steel Putty	4 lb. kit	18	1372751	LOCTITE® Universal Dispenser	N/A	22, 40
209820	LOCTITE® MR FLEX 80™ Urethane Repair Liquid	6 lb. kit	27	1389509	LOCTITE® PC 7255™ Nordbak® Sprayable Ceramic	900 ml cartridge	21
235610	LOCTITE® MR FLEX 80™ Urethane Repair Liquid	1 lb. kit	27	1476709	LOCTITE® PC 9620™	2,475 lb.	26
243335	LOCTITE® EQ 7393™ Rapid Rubber Repair Static Mixers	400 ml cartridge	40	1476710	LOCTITE® PC 9620™	5 gal.	26
303596	LOCTITE® Mixer Blades	1 blade	40	1477097	LOCTITE® PC 9620™	1 gal.	26
478455	LOCTITE® Paddle Mixer for Backing and Beaded Protective Coatings	N/A	40	1496756	LOCTITE® SI 5075™ Insulating & Sealing Wrap – Black	2 in. x 36 ft. tape	39
796993	LOCTITE® Sprayable Ceramic Preheating Box	N/A	40	1522029	LOCTITE® MR 5923™ Gasket Dressing	1 pt.	6
831304	LOCTITE® PC 7257™	2,475 lb.	26	1526121	LOCTITE® 2400NA™ Blue Threadlocker	50 ml	2
976786	LOCTITE® PC 9620™	55 gal. activator	26	1526123	LOCTITE® 2700NA™ Red Threadlocker	50 ml	2
983438	LOCTITE® 400 ml Manual Cartridge	400 ml	40	1527514	LOCTITE® 5113™ Thread Sealant with PTFE	1 pt.	4
996456	LOCTITE® LB 8040™ Fast-Acting Corrosion Release	13.52 fl. oz. aerosol	31	1534294	LOCTITE® 5117™ Pipe Joint Compound	1 pt.	4
996512	LOCTITE® AA H4500™ Structural Adhesive	50 ml dual cartridge	13	1537780	LOCTITE® MR 5438™ White Threaded Plastic Pipe Sealant	1 pt.	4
1012500	LOCTITE® PC 9410™ Activator	1 lb. kit	27	1540591	LOCTITE® MR 5009™ Hi-Tack Gasket Sealant	1 pt.	6
1057673	LOCTITE® AA 331™ Structural Adhesive	25 ml	12	1540599	LOCTITE® SI 5075™ Insulating & Sealing Wrap – Black	1 in. x 10 ft. tape	39
1069258	LOCTITE® SF 7088™ Primer Stick	17 g stick	3, 5, 7, 9	1560557	TEROSON® MS 5510™ Adhesive/Sealant – Black	300 ml	15
1083845	LOCTITE® 50 ML-F-Tube Squeeze Dispenser	1 applicator	40	1562040	TEROSON® MS 5510™ Adhesive/Sealant – Clear	300 ml	15
1093940	LOCTITE® Heavy-Duty Manual Cartridge Applicator	1 applicator	40	1562042	TEROSON® MS 5510™ Adhesive/Sealant – White	300 ml	15
1093981	LOCTITE® Heavy Duty Manual Dual Cartridge Applicator	300 ml	40	1562044	TEROSON® MS 5510™ Adhesive/Sealant – Grey	300 ml	15
1100962	LOCTITE® Anchor Bolt Grout and Crack Fillers	300 ml	40	1565679	TEROSON® MS 5570™ Adhesive	300 ml cartridge	14
1100963	LOCTITE® Anchor Bolt Grout Dual Cartridge	N/A	40	1578099	LOCTITE® SF 7635™ Pro Strength Parts Degreaser	15 oz. aerosol	16
1108757	LOCTITE® EA 7363™ Anchor Bolt Grout HP	8.6 fl. oz. coax cart.	25	1601332	LOCTITE® PC 6317™ Low Profile Pedestrian Grade – Safety Yellow	1 gal. kit	29
1108758	LOCTITE® EA 7363™ Anchor Bolt Grout HP	20.7 fl. oz. coax cart.	25	1602121	LOCTITE® PC 6261™ Heavy Duty Pedestrian Grade – Grey	1 gal.	29
1108886	LOCTITE® EA 9012™ Crack Filler NS	8.6 fl. oz. coax cart.	26	1602674	LOCTITE® PC 6311™ Vehicular Grade – Grey	1 gal. kit	28
1134601	LOCTITE® 2422™ Threadlocker – Medium Strength/High Temp	30 g	2	1602678	LOCTITE® PC 6311™ Vehicular Grade – Black	1 gal. kit	28
1134607	LOCTITE® 2047™ Threadlocker	50 ml	2	1616692	LOCTITE® SF 7900™ Ceramic Shield for Welding	9.5 oz. aerosol	34
1138281	LOCTITE® 5770™ Thread Sealant	250 ml	5	1617851	LOCTITE® PC 7641™ Water-Based Primer/Sealer	1 gal. kit	28
1138282	LOCTITE® 2620™ Threadlocker – High Strength/High Temp	30 g	2	1617855	LOCTITE® PC 7641™ Water-Based Primer/Sealer	5 gallon kit	28
1138284	LOCTITE® 5770™ Thread Sealant	50 ml	5	1620703	LOCTITE® PC 6253™ Acrylic Primer	1 gal.	28
1158514	LOCTITE® 5408™ Head Bolt & Water Jacket Sealant	50 ml	4	1620706	LOCTITE® PC 6255™ Acrylic Pedestrian Grade – Grey	1 gal.	29
1162399	LOCTITE® SI 5109™ Tile Bond Red High Temp RTV Silicone Adhesive Sealant	4.5 gallon pail	14	1624641	LOCTITE® PC 6315™ Zero V.O.C. – Black	0.95 gal. kit	28
1167237	LOCTITE® LB 8014™ Food Grade Anti-Seize	8 oz.	33	1624642	LOCTITE® PC 7643™ Metal Primer	1 gal.	28
1169241	LOCTITE® LB 8014™ Food Grade Anti-Seize	2 lb.	33	1625197	LOCTITE® PC 6317™ Low Profile Pedestrian Grade – Grey	1 gal. kit	29
1174633	LOCTITE® SF 7629™ Nonflammable Electrical Contact Cleaner	12 oz. aerosol	16	1625203	LOCTITE® PC 6311™ Vehicular Grade – Grey	5 gal. kit	28
1175530	LOCTITE® Sprayable Pneumatic Handgun	1 applicator	40	1629597	LOCTITE® PC 6317™ Low Profile Pedestrian Grade – Grey	5 gal. kit	29
1186840	LOCTITE® 2046™ Threadlocker, Food Grade	12 ml	2	1629598	LOCTITE® PC 6255™ Acrylic Pedestrian Grade – Black	1 gal.	29
1212164	LOCTITE® SI 5075™ Insulating & Sealing Wrap – Red	1 in. x 10 ft. tape	39	1629599	LOCTITE® PC 6261™ Heavy Duty Pedestrian Grade – Grey	5 gal.	29
1248606	Sprayable Protective Coatings Mix Nozzles	200/400 ml Spray Tip Mix Nozzle	40	1629607	LOCTITE® PC 6317™ Low Profile Pedestrian Grade – Black	1 gal. kit	29
1265769	LOCTITE® 5452™ Thread Sealant	50 ml	4	1633986	LOCTITE® PC 6317™ Low Profile Pedestrian Grade – Black	5 gal. kit	29
1265770	LOCTITE® 5452™ Thread Sealant	250 ml tube	4	1690646	LOCTITE® PC 7364™ Nordbak® Ceramic Tile Adhesive	20 lb. kit	20
1291113	LOCTITE® PC 6231™ Crack Filler SL	8.6 oz. coax cart.	26	1716378	LOCTITE® PC 6315™ Zero V.O.C. – Grey	0.95 gal. kit	28
1311327	LOCTITE® SI 5049™ Silicone – Clear	300 ml	15	1728412	LOCTITE® PC 7218™ Wearing Compound Cure Accelerator	2.73 lbs.	20
				1736175	LOCTITE® PC 7226™ Pneu Wear Cure Accelerator	2.49 lbs.	20



PRODUCT ORDERING INFORMATION

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1777012	LOCTITE® Clover® Lapping & Grinding Compound (280 Grit)	2 oz.	37
1786073	LOCTITE® LB 8007™ C5-A® Copper Anti-Seize Lubricant	12 oz. aerosol	32
1786074	LOCTITE® LB 8017™ Moly Dry Film Lubricant	12 oz. aerosol	30
1804373	LOCTITE® Industrial Power Grab® Construction Adhesive	300 ml cartridge	13
1835196	LOCTITE® 680™ Retaining Compound	250 ml bottle	9
1835201	LOCTITE® 680™ Retaining Compound	50 ml bottle	9
1835205	LOCTITE® 680™ Retaining Compound	10 ml bottle	9
1835918	LOCTITE® 648™ Retaining Compound	250 ml bottle	9
1835920	LOCTITE® 648™ Retaining Compound	50 ml bottle	9
1835922	LOCTITE® 648™ Retaining Compound	10 ml bottle	9
1852753	LOCTITE® LB 771™ Nickel Anti-Seize	12 oz. aerosol	32
1865406	LOCTITE® LB 8713™ Super Penetrating Oil	12.25 oz.	30
1878379	LOCTITE® MR 5898™ Foaming Polyurethane	1 gal.	23
1878840	LOCTITE® MR 5898™ Foaming Polyurethane	2 gal.	23
1906102	LOCTITE® LB 8108™ Synthetic Grease High Performance	10.1 oz. aerosol	30
1906177	LOCTITE® LB 8421™ Synthetic Grease High Performance	12 oz. aerosol	30
1999141	LOCTITE® LB 8150™ Silver Grade Anti-Seize	7 oz.	32
1999556	LOCTITE® LB 8023™ Marine Grade Anti-Seize	7 oz. brush top tube	33
1999559	LOCTITE® LB 8008™ Copper Anti-Seize Lubricant	7 oz.	32
1999560	LOCTITE® LB 8009™ Heavy Duty Anti-Seize	7 oz. tube	33
2025107	LOCTITE® SF 7909™ Anti-Weld Spatter	16 oz. spray bottle	34
2025120	LOCTITE® SF 7909™ Anti-Weld Spatter	1 gal.	34
2046040	LOCTITE® SF 7840™ Cleaner & Degreaser	1 gal.	17
2046043	LOCTITE® SF 7840™ Cleaner & Degreaser	55 gal.	17
2046047	LOCTITE® SF 7840™ Cleaner & Degreaser	1 gal.	17
2046048	LOCTITE® SF 7840™ Cleaner & Degreaser	5 gal.	17
2046049	LOCTITE® SF 7840™ Cleaner & Degreaser	24 fl. oz. spray bottle	17
2073202	LOCTITE® PC 7350™ Belt Repair Fill-ins	400 ml cartridge	22
2084201	LOCTITE® PC 7350™ Belt Repair Fill-ins	1 kg kit	22
2087067	LOCTITE® 567™ Thread Sealant	50 ml	5
2087068	LOCTITE® 567™ Thread Sealant	6 ml	5
2087069	LOCTITE® 567™ Thread Sealant	250 ml	5
2087072	LOCTITE® 567™ Thread Sealant	350 ml	5
2096062	LOCTITE® 518™ Flange Sealant	6 ml	7
2096064	LOCTITE® 518™ Flange Sealant	50 ml	7

Product Name	Item No.	Pkg. Size	Page
LOCTITE® 50 ML-F-Tube Squeeze Dispenser	1083845	1 applicator	40
LOCTITE® 55™ Pipe Sealing Cord	35082	5,700 inches	4
LOCTITE® 220™ Threadlocker – Medium Strength/Wicking	22041	250 ml	2
LOCTITE® 220™ Threadlocker – Medium Strength/Wicking	39186	50 ml	2
LOCTITE® 222MS™ Threadlocker – Low Strength	22221	10 ml	2
LOCTITE® 222MS™ Threadlocker – Low Strength	22231	50 ml	2
LOCTITE® 222MS™ Threadlocker – Low Strength	22241	250 ml	2
LOCTITE® 242™ Threadlocker – Medium Strength/Removable	24231	50 ml	2
LOCTITE® 243™ Threadlocker – Medium Strength/Primerless	1329467	50 ml	3
LOCTITE® 243™ Threadlocker – Medium Strength/Primerless	1329505	250 ml	3
LOCTITE® 243™ Threadlocker – Medium Strength/Primerless	1329837	10 ml	3
LOCTITE® 248™ Threadlocker Stick	37087	19 g	3
LOCTITE® 248™ Threadlocker Stick	37684	9 g stick	3
LOCTITE® 249™ Threadlocker Tape – Medium Strength	1372603	260" Roll	3
LOCTITE® 262™ Threadlocker – High Strength/Permanent	26231	50 ml	2
LOCTITE® 263™ Threadlocker – High Strength/Primerless	1330335	250 ml	3
LOCTITE® 263™ Threadlocker – High Strength/Primerless	1330583	10 ml	3
LOCTITE® 263™ Threadlocker – High Strength/Primerless	1330585	50 ml	3
LOCTITE® 268™ Threadlocker Stick	37685	9 g stick	3
LOCTITE® 268™ Threadlocker Stick	37686	19 g	3
LOCTITE® 272™ Threadlocker – High Strength/High Temp	27240	50 ml	2
LOCTITE® 277™ Threadlocker – High Strength/Large Threads	27731	50 ml	2
LOCTITE® 290™ Threadlocker – Wicking Grade	29021	10 ml	2
LOCTITE® 290™ Threadlocker – Wicking Grade	29031	50 ml	2
LOCTITE® 290™ Threadlocker – Wicking Grade	29041	250 ml	2
LOCTITE® 400 ml Manual Cartridge	983438	400 ml	40
LOCTITE® 404® Instant Adhesive	46548	4 oz.	10
LOCTITE® 404® Instant Adhesive	46551	1/3 oz.	10
LOCTITE® 425™ Assure™ Instant Adhesive, Surface Curing Threadlocker	42540	20 g	2
LOCTITE® 435™ Instant Adhesive	40994	20 g	11
LOCTITE® 454™ Instant Adhesive	39202	4 g	11
LOCTITE® 454™ Instant Adhesive	45404	3 g	11
LOCTITE® 454™ Instant Adhesive	45440	20 g	11
LOCTITE® 480™ Instant Adhesive	48040	20 g	11
LOCTITE® 480™ Instant Adhesive	48061	1 lb.	11
LOCTITE® 510™ Flange Sealant	51031	50 ml	6
LOCTITE® 515™ Flange Sealant	51531	50 ml	6
LOCTITE® 518™ Flange Sealant	51817	6 ml	6
LOCTITE® 518™ Flange Sealant	51831	50 ml	6
LOCTITE® 518™ Flange Sealant	2096062	6 ml	7
LOCTITE® 518™ Flange Sealant	2096064	50 ml	7
LOCTITE® 534™ Hi-Tack Gasket Dressing Stick	39156	19 g stick	6
LOCTITE® 545™ Thread Sealant	54531	50 ml	4
LOCTITE® 548™ Flange Sealant Stick	39152	18 g stick	7
LOCTITE® 554™ Thread Sealant – Refrigerant Sealant	25882	10 ml	4
LOCTITE® 561™ Pipe Sealant Stick with PTFE	37127	19 g stick	5
LOCTITE® 564™ Thread Sealant – Low Strength	28754	50 ml	4
LOCTITE® 565™ Thread Sealant – Controlled Strength	56507	6 ml	5
LOCTITE® 565™ Thread Sealant – Controlled Strength	56531	50 ml	5
LOCTITE® 565™ Thread Sealant – Controlled Strength	56541	250 ml	5
LOCTITE® 565™ Thread Sealant – Controlled Strength	56571	300 ml	5
LOCTITE® 567™ Thread Sealant	2087072	350 ml	5
LOCTITE® 567™ Thread Sealant	2087068	6 ml	5
LOCTITE® 567™ Thread Sealant	2087067	50 ml	5
LOCTITE® 567™ Thread Sealant	2087069	250 ml	5
LOCTITE® 574™ Flange Sealant – Fast Cure	24018	50 ml	6
LOCTITE® 609™ Retaining Compound	60921	10 ml	9
LOCTITE® 609™ Retaining Compound	60931	50 ml	9
LOCTITE® 609™ Retaining Compound	60941	250 ml	9

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Product Name	Item No.	Pkg. Size	Page
LOCTITE® 620™ Retaining Compound – Slip Fit/High Temp	62015	10 ml	9
LOCTITE® 620™ Retaining Compound – Slip Fit/High Temp	62040	50 ml	9
LOCTITE® 620™ Retaining Compound – Slip Fit/High Temp	62070	250 ml	9
LOCTITE® 641™ Retaining Compound	21458	50 ml	8
LOCTITE® 641™ Retaining Compound	28802	10 ml	8
LOCTITE® 648™ Retaining Compound	1835918	250 ml bottle	9
LOCTITE® 648™ Retaining Compound	1835920	50 ml bottle	9
LOCTITE® 648™ Retaining Compound	1835922	10 ml bottle	9
LOCTITE® 660™ Retaining Compound	66010	6 ml	8
LOCTITE® 660™ Retaining Compound	66040	50 ml	8
LOCTITE® 668™ Retaining Compound Stick	39148	19 g stick	9
LOCTITE® 680™ Retaining Compound	1835196	250 ml bottle	9
LOCTITE® 680™ Retaining Compound	1835201	50 ml bottle	9
LOCTITE® 680™ Retaining Compound	1835205	10 ml bottle	9
LOCTITE® 2046™ Threadlocker, Food Grade	1186840	12 ml	2
LOCTITE® 2047™ Threadlocker	1134607	50 ml	2
LOCTITE® 2400NA™ Blue Threadlocker	1526121	50 ml	2
LOCTITE® 2422™ Threadlocker – Medium Strength/High Temp	1134601	30 g	2
LOCTITE® 2620™ Threadlocker – High Strength/High Temp	1138282	30 g	2
LOCTITE® 2700NA™ Red Threadlocker	1526123	50 ml	2
LOCTITE® 5113™ Thread Sealant with PTFE	1527514	1 pt.	4
LOCTITE® 5117™ Pipe Joint Compound	1534294	1 pt.	4
LOCTITE® 5408™ Head Bolt & Water Jacket Sealant	1158514	50 ml	4
LOCTITE® 5452™ Thread Sealant	1265769	50 ml	4
LOCTITE® 5452™ Thread Sealant	1265770	250 ml tube	4
LOCTITE® 5770™ Thread Sealant	1138281	250 ml	5
LOCTITE® 5770™ Thread Sealant	1138284	50 ml	5
LOCTITE® 5802™ Thread Sealant	1313319	50 ml	4
LOCTITE® AA 331™ Structural Adhesive	1057673	25 ml	12
LOCTITE® AA H3000™ Structural Adhesive	83001	50 ml	13
LOCTITE® AA H4500™ Structural Adhesive	996512	50 ml dual cartridge	13
LOCTITE® Anchor Bolt Grout	1108885	20.7 fl. oz. dual cart.	23
LOCTITE® Anchor Bolt Grout and Crack Fillers	1100962	300 ml	40
LOCTITE® Anchor Bolt Grout Dual Cartridge	1100963	N/A	40
LOCTITE® Bottle Hand Pump	97001	for 250 ml bottles	40
LOCTITE® Bottle Hand Pump	98414	for 50 ml bottles	40
LOCTITE® Bristle Roller	96153	1 roller	40
LOCTITE® Clover® Duplex Packaging Kit (Grade E/A – 120/280 Grit)	39598	4 oz.	37
LOCTITE® Clover® Lapping & Grinding Compound (280 Grit)	1777012	2 oz.	37
LOCTITE® Clover® Silicon Carbide Grease Mix (Grade 1A – 320 Grit)	39510	1 lb.	36
LOCTITE® Clover® Silicon Carbide Grease Mix (Grade 2A – 400 Grit)	39523	1 lb.	36
LOCTITE® Clover® Silicon Carbide Grease Mix (Grade 4A – 600 Grit)	39549	1 lb.	36
LOCTITE® Clover® Silicon Carbide Grease Mix (Grade 5A – 800 Grit)	39561	1 lb.	36
LOCTITE® Clover® Silicon Carbide Grease Mix (Grade 7A – 1,200 Grit)	39587	1 lb.	36
LOCTITE® Clover® Silicon Carbide Grease Mix (Grade 7A – 1,200 Grit)	39589	25 lb.	36
LOCTITE® Clover® Silicon Carbide Grease Mix (Grade A – 280 Grit)	39401	1 lb.	36
LOCTITE® Clover® Silicon Carbide Grease Mix (Grade B – 240 Grit)	39413	1 lb.	36
LOCTITE® Clover® Silicon Carbide Grease Mix (Grade C – 220 Grit)	39426	1 lb.	36
LOCTITE® Clover® Silicon Carbide Grease Mix (Grade D – 180 Grit)	39439	1 lb.	36
LOCTITE® Clover® Silicon Carbide Grease Mix (Grade 4A – 400 Grit)	39463	1 lb.	36
LOCTITE® Clover® Silicon Carbide Grease Mix (Grade G – 80 Grit)	39473	1 lb.	36
LOCTITE® Clover® Silicon Carbide Pat Gel® Water Mix (Grade 1A – 320 Grit)	39515	1 lb.	37
LOCTITE® Clover® Silicon Carbide Pat Gel® Water Mix (Grade 2A – 400 Grit)	39528	1 lb.	37
LOCTITE® Clover® Silicon Carbide Pat Gel® Water Mix (Grade 4A – 600 Grit)	39554	1 lb.	37
LOCTITE® Clover® Silicon Carbide Pat Gel® Water Mix (Grade 5A – 800 Grit)	39566	1 lb.	37
LOCTITE® Clover® Silicon Carbide Pat Gel® Water Mix (Grade 6A – 1,000 Grit)	39579	1 lb.	37
LOCTITE® Clover® Silicon Carbide Pat Gel® Water Mix (Grade 7A – 1,200 Grit)	39592	1 lb.	37
LOCTITE® Clover® Silicon Carbide Pat Gel® Water Mix (Grade A – 280 Grit)	39406	1 lb.	37

Product Name	Item No.	Pkg. Size	Page
LOCTITE® Clover® Silicon Carbide Pat Gel® Water Mix (Grade C – 220 Grit)	39431	1 lb.	37
LOCTITE® Clover® Silicon Carbide Pat Gel® Water Mix (Grade D – 180 Grit)	39444	1 lb.	37
LOCTITE® Clover® Silicon Carbide Pat Gel® Water Mix (Grade F – 100 Grit)	39468	1 lb.	37
LOCTITE® Clover® Silicon Carbide Pat Gel® Water Mix (Grade G – 80 Grit)	39478	1 lb.	37
LOCTITE® Clover® Silicon Carbide Reel Sharpening Mix (Grade D – 180 Grit)	39712	25 lb.	37
LOCTITE® Clover® Silicon Carbide Reel Sharpening Mix (Grade F – 100 Grit)	39715	25 lb.	37
LOCTITE® Copper Gasket Adhesive	30535	9 oz. aerosol	6
LOCTITE® EA 3463™ 10 Minute Repair Epoxy	98853	4 oz. stick	19
LOCTITE® EA 3471™ Stainless Steel Putty	97443	1 lb. kit	18
LOCTITE® EA 3472™ Steel Filled Castable Epoxy	97483	1 lb. kit	18
LOCTITE® EA 3472™ Steel Filled Castable Epoxy	97484	4 lb. kit	18
LOCTITE® EA 3473™ Fast Set Steel Putty	39917	1 lb. kit	18
LOCTITE® EA 3478™ Superior Metal	40900	4 kg. kit	19
LOCTITE® EA 3478™ Superior Metal	97473	1 lb. kit	19
LOCTITE® EA 445™ Fast Cure Epoxy	21425	10 - 0.12 fl. oz. cups	12
LOCTITE® EA 445™ Fast Cure Epoxy	21426	10 - 1 oz. cups	12
LOCTITE® EA 7363™ Anchor Bolt Grout HP	1108757	8.6 fl. oz. coax cart.	25
LOCTITE® EA 7363™ Anchor Bolt Grout HP	1108758	20.7 fl. oz. coax cart.	25
LOCTITE® EA 9012™ Crack Filler NS	1108886	8.6 fl. oz. coax cart.	26
LOCTITE® EA 9480™ Underwater Repair Epoxy	82093	4 oz. stick	18
LOCTITE® Etching Agent	99626	3 fl. oz.	22
LOCTITE® EQ 7393™ Rapid Rubber Repair Static Mixers	243335	400 ml cartridge	40
LOCTITE® Heavy Duty Manual Dual Cartridge Applicator	1093981	1 applicator	40
LOCTITE® Heavy-Duty Manual Cartridge Applicator	1093940	1 applicator	40
LOCTITE® High Performance LB N-5000™ High Purity Anti-Seize	51572	1 lb.	32
LOCTITE® Industrial Power Grab® Construction Adhesive	1804373	300 ml cartridge	13
LOCTITE® LB 771™ Nickel Anti-Seize	77124	8 oz.	32
LOCTITE® LB 771™ Nickel Anti-Seize	77164	1 lb.	32
LOCTITE® LB 771™ Nickel Anti-Seize	1852753	12 oz. aerosol	32
LOCTITE® LB 8007™ C5-A® Copper Anti-Seize Lubricant	1786073	12 oz. aerosol	32
LOCTITE® LB 8008™ Copper Anti-Seize Lubricant	51007	1 lb.	32
LOCTITE® LB 8008™ Copper Anti-Seize Lubricant	51147	8 oz.	32
LOCTITE® LB 8008™ Copper Anti-Seize Lubricant	1999559	7 oz.	32
LOCTITE® LB 8009™ Heavy Duty Anti-Seize	51605	9 oz.	33
LOCTITE® LB 8009™ Heavy Duty Anti-Seize	51606	1.1 lb.	33
LOCTITE® LB 8009™ Heavy Duty Anti-Seize	1999560	7 oz. tube	33
LOCTITE® LB 8012™ Moly Paste	51048	8 oz.	32
LOCTITE® LB 8014™ Food Grade Anti-Seize	1167237	8 oz.	33
LOCTITE® LB 8014™ Food Grade Anti-Seize	1169241	2 lb.	33
LOCTITE® LB 8017™ Moly Dry Film Lubricant	39896	1.3 lb.	30
LOCTITE® LB 8017™ Moly Dry Film Lubricant	39897	10 lb.	30
LOCTITE® LB 8017™ Moly Dry Film Lubricant	1786074	12 oz. aerosol	30
LOCTITE® LB 8023™ Marine Grade Anti-Seize	34026	1 lb. brush top	33
LOCTITE® LB 8023™ Marine Grade Anti-Seize	34395	9 oz. brush top	33
LOCTITE® LB 8023™ Marine Grade Anti-Seize	1999556	7 oz. brush top tube	33
LOCTITE® LB 8034™ High Performance Synthetic Grease	36781	3 oz.	31
LOCTITE® LB 8034™ High Performance Synthetic Grease	36782	14 oz. cartridge	31
LOCTITE® LB 8034™ High Performance Synthetic Grease	36783	400 g	31
LOCTITE® LB 8034™ High Performance Synthetic Grease	37061	30 lb.	31
LOCTITE® LB 8034™ High Performance Synthetic Grease	37710	120 lb.	31
LOCTITE® LB 8036™ White Hi-Temp Anti-Seize	34517	8 oz.	32
LOCTITE® LB 8040™ Fast-Acting Corrosion Release	996456	13.52 fl. oz. aerosol	31
LOCTITE® LB 8042™ White Lithium Grease	30530	1.5 oz.	30
LOCTITE® LB 8044™ Zinc Anti-Seize	39901	1 lb.	33
LOCTITE® LB 8060™ Silver Grade Anti-Seize	37230	20 g stick	33
LOCTITE® LB 8065™ Copper Grade Anti-Seize Lubricant	37229	20 g stick	33



PRODUCT ORDERING INFORMATION

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Product Name	Item No.	Pkg. Size	Page
LOCTITE® LB 8070™ Heavy Duty Anti-Seize	41205	20 g stick	33
LOCTITE® LB 8104™ Food Grade Grease	51252	14.5 oz. aerosol	30
LOCTITE® LB 8108™ Synthetic Grease High Performance	1906102	10.1 oz. aerosol	30
LOCTITE® LB 8150™ Silver Grade Anti-Seize	76732	8 oz. brush top	32
LOCTITE® LB 8150™ Silver Grade Anti-Seize	76764	1 lb.	32
LOCTITE® LB 8150™ Silver Grade Anti-Seize	1999141	7 oz.	32
LOCTITE® LB 8151™ Silver Grade Anti-Seize	76759	12 oz. aerosol	32
LOCTITE® LB 8209™ Krytox® RFE Lubricant	29710	2 oz.	31
LOCTITE® LB 8209™ Krytox® RFE Lubricant	31361	16 oz. cartridge	31
LOCTITE® LB 8211™ Krytox® RFE Dry Lubricant	30138	8 oz. aerosol	30
LOCTITE® LB 8213™ Krytox® RFE High Performance Lubricant	29709	16 oz.	31
LOCTITE® LB 8213™ Krytox® RFE High Performance Lubricant	29711	2 oz.	31
LOCTITE® LB 8219™ Extreme Pressure Grease	51242	14.5 oz. aerosol	30
LOCTITE® LB 8421™ Synthetic Grease High Performance	1906177	12 oz. aerosol	30
LOCTITE® LB 8423™ Dielectric Grease	37535	3 oz.	30
LOCTITE® LB 8504™ Anti-Seize	51084	1 lb.	32
LOCTITE® LB 8632™ Clear High Performance Synthetic Grease	39341	3 oz.	31
LOCTITE® LB 8632™ Clear High Performance Synthetic Grease	39342	400 g cartridge	31
LOCTITE® LB 8700™ Anti-Seize	51094	1 lb.	32
LOCTITE® LB 8711™ Penetrating Oil	51221	12 oz. aerosol	30
LOCTITE® LB 8713™ Super Penetrating Oil	1865406	12.25 oz.	30
LOCTITE® LB 8801™ Silicone Lubricant	51360	150 g	30
LOCTITE® LB N-1000™ High Purity Anti-Seize	51115	8 oz.	32
LOCTITE® LB N-5000™ High Purity Anti-Seize	51243	8 oz.	32
LOCTITE® LB N-7000™ High Purity Anti-Seize	51272	8 oz.	32
LOCTITE® Manual Applicator	98472	N/A	40
LOCTITE® Mixer Blades	303596	1 blade	40
LOCTITE® MR 2000™ Putty	95724	8 oz. can	18
LOCTITE® MR 5009™ Hi-Tack Gasket Sealant	1540591	1 pt.	6
LOCTITE® MR 5023™ Flex Conveyor Belt Repair Kit	98693	1 lb. kit	23
LOCTITE® MR 5412™ Contact Adhesive	30537	5 fl. oz.	10
LOCTITE® MR 5414™ Black Contact Adhesive	30540	5 fl. oz.	10
LOCTITE® MR 5416™ All-Purpose Spray Adhesive	30544	10.5 oz. aerosol	10
LOCTITE® MR 5426™ Maximum Strength Headliner Adhesive	37312	16.75 oz. aerosol	10
LOCTITE® MR 5436™ Instant Belt Repair	37719	1 lb. kit	22
LOCTITE® MR 5438™ White Threaded Plastic Pipe Sealant	1537780	1 pt.	4
LOCTITE® MR 5898™ Foaming Polyurethane	1878379	1 gal.	23
LOCTITE® MR 5898™ Foaming Polyurethane	1878840	2 gal.	23
LOCTITE® MR 5923™ Gasket Dressing	1522029	1 pt.	
LOCTITE® MR Flex 80™ Liquid	97413	1 lb. kit	26
LOCTITE® MR Flex 80™ Urethane Repair Liquid	209820	6 lb. kit	27
LOCTITE® MR Flex 80™ Urethane Repair Liquid	235610	1 lb. kit	27
LOCTITE® MR Flex 80™ Urethane Repair Putty	97422	6 lb. kit	21
LOCTITE® MR Flex 80™ Urethane Repair Putty	97423	1 lb. kit	21
LOCTITE® MR GS1™ Gasket Sealant	30512	7 oz. tube	6
LOCTITE® MR GS2™ Gasket Sealant	30513	1.5 oz. tube	6
LOCTITE® O-Ring Making Kit	00112	N/A	39
LOCTITE® Paddle Mixer for Backing and Beaded Protective Coatings	478455	N/A	40
LOCTITE® PC 3466™ Castable Aluminum Liquid	97453	1 lb. kit	19
LOCTITE® PC 3471™ Steel Putty	99912	25 lb. kit	18
LOCTITE® PC 3471™ Steel Putty	99913	1 lb. kit	18
LOCTITE® PC 3471™ Steel Putty	99914	4 lb. kit	18
LOCTITE® PC 3965™ Fast Set Steel Epoxy	96604	50 ml cartridge	18
LOCTITE® PC 3967™ Stripped Thread Repair Kit	28654	12.9 ml	39
LOCTITE® PC 6231™ Crack Filler SL	1291113	8.6 oz. coax cart.	26
LOCTITE® PC 6233™ Flexible Low Profile Exterior Grade	1352349	1 gallon can, Black	29
LOCTITE® PC 6233™ Flexible Low Profile Exterior Grade	1354766	1 gallon can, Grey	29
LOCTITE® PC 6253™ Acrylic Primer	1620703	1 gal.	28
LOCTITE® PC 6255™ Acrylic Pedestrian Grade – Black	1629598	1 gal.	29

Product Name	Item No.	Pkg. Size	Page
LOCTITE® PC 6255™ Acrylic Pedestrian Grade – Grey	1620706	1 gal.	29
LOCTITE® PC 6261™ Heavy Duty Pedestrian Grade – Grey	1602121	1 gal.	29
LOCTITE® PC 6261™ Heavy Duty Pedestrian Grade – Grey	1629599	5 gal.	29
LOCTITE® PC 6311™ Vehicular Grade – Black	1602678	1 gal. kit	28
LOCTITE® PC 6311™ Vehicular Grade – Grey	1602674	1 gal. kit	28
LOCTITE® PC 6311™ Vehicular Grade – Grey	1625203	5 gal. kit	28
LOCTITE® PC 6315™ Zero V.O.C. – Black	1624641	0.95 gal. kit	28
LOCTITE® PC 6315™ Zero V.O.C. – Grey	1716378	0.95 gal. kit	28
LOCTITE® PC 6317™ Low Profile Pedestrian Grade – Black	1629607	1 gal. kit	29
LOCTITE® PC 6317™ Low Profile Pedestrian Grade – Black	1633986	5 gal. kit	29
LOCTITE® PC 6317™ Low Profile Pedestrian Grade – Grey	1625197	1 gal. kit	29
LOCTITE® PC 6317™ Low Profile Pedestrian Grade – Grey	1629597	5 gal. kit	29
LOCTITE® PC 6317™ Low Profile Pedestrian Grade – Safety Yellow	1601332	1 gal. kit	29
LOCTITE® PC 7202™ Marine Chocking Compound – Green	97572	2 gal. kit	24
LOCTITE® PC 7202™ Marine Chocking Compound – Orange	37316	1 gal. kit	24
LOCTITE® PC 7202™ Marine Chocking Compound – Orange	96102	2 gal. kit	24
LOCTITE® PC 7204™ High Performance Quartz	96495	42 lb. kit	27
LOCTITE® PC 7218™ Nordbak® Wearing Compound	1323940	25 lb. kit	20
LOCTITE® PC 7218™ Nordbak® Wearing Compound	1324008	5 lb. kit	20
LOCTITE® PC 7218™ Wearing Compound Cure Accelerator	1728412	2.73 lbs.	20
LOCTITE® PC 7222™ Nordbak® Wear Resistant Putty	98742	1 lb. kit	21
LOCTITE® PC 7222™ Nordbak® Wear Resistant Putty	98743	3 lb. kit	21
LOCTITE® PC 7226™ Nordbak® Pneu-Wear	98382	25 lb. kit	21
LOCTITE® PC 7226™ Nordbak® Pneu-Wear	98383	3 lb. kit	21
LOCTITE® PC 7226™ Pneu Wear Cure Accelerator	1736175	2.49 lbs.	20
LOCTITE® PC 7227™ Nordbak® Brushable Ceramic, Grey	98732	6 lb. Kit	21
LOCTITE® PC 7227™ Nordbak® Brushable Ceramic, Grey	98733	2 lb. kit	21
LOCTITE® PC 7228™ Nordbak® Brushable Ceramic, White	96443	2 lb. kit	21
LOCTITE® PC 7230™ High Temperature Wearing Compound	99112	25 lb. kit	20
LOCTITE® PC 7234™ High Temperature Brushable Ceramic	96433	2 lb. kit	20
LOCTITE® PC 7254™ Aluminum Putty	97463	1 lb. kit	19
LOCTITE® PC 7255™ Nordbak® Sprayable Ceramic	1389509	900 ml cartridge	21
LOCTITE® PC 7257™	831304	2,475 lb.	26
LOCTITE® PC 7350™ Conveyor Belt Repair Static Mixers	98459	400 ml cartridge	40
LOCTITE® PC 7257™ Activator	36334	10 lb.	26
LOCTITE® PC 7257™ Summer Additive	40271	1 lb.	26
LOCTITE® PC 7257™ Winter Additive	40270	1 lb.	26
LOCTITE® PC 7303™ High Temperature Pneu-Wear	98372	25 lb. kit	20
LOCTITE® PC 7319™ Nordbak® Chemical Resistant Coating	96092	12 lb. kit	20, 27, 34
LOCTITE® PC 7338™ Nordbak® Ultra High Temperature Pneu-Wear	96332	25 lb. kit	20
LOCTITE® PC 7339™ Ultra High Temperature Wearing Compound	96392	25 lb. kit	20
LOCTITE® PC 7350™ Belt Repair Fill-ins	2073202	400 ml cartridge	22
LOCTITE® PC 7350™ Belt Repair Fill-ins	2084201	1 kg kit	22
LOCTITE® PC 7357™ Combo Bead Wearing Compound	1324571	6 lb. kit	20
LOCTITE® PC 7364™ Nordbak® Ceramic Tile Adhesive	1690646	20 lb. kit	20
LOCTITE® PC 7393™ Rapid Rubber Repair	96675	400 ml cartridge	23
LOCTITE® PC 7393™ Rapid Rubber Repair Urethane	96676	150 ml coax cart.	23
LOCTITE® PC 7393™ Rapid Rubber Repair Urethane	96677	400 ml kit	23
LOCTITE® PC 7455™ Fast Cure Pneu-Wear	96363	6 lb. kit	20
LOCTITE® PC 7641™ Water-Based Primer/Sealer	1617851	1 gal. kit	28
LOCTITE® PC 7641™ Water-Based Primer/Sealer	1617855	5 gallon kit	28
LOCTITE® PC 7643™ Metal Primer	1624642	1 gal.	28
LOCTITE® PC 9313™ High Impact Wearing Compound	1327836	25 lb. kit	20
LOCTITE® PC 9410™ Activator	95551	1 gal. kit	27
LOCTITE® PC 9410™ Activator	95555	5 gal. kit	27
LOCTITE® PC 9410™ Activator	1012500	1 lb. kit	27
LOCTITE® PC 9416™ Floor Fill	99361	10 lb. kit	27
LOCTITE® PC 9416™ Floor Fill	99365	40 lb. kit	27
LOCTITE® PC 9422™ Super Grout	33510	5 gal. kit	25

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LOCTITE® PC 9428™ Concrete Repair Epoxy	39366	4 oz. stick	26	LOCTITE® SI 5109™ Tile Bond Red High Temp RTV Silicone Adhesive Sealant	19163	300 ml cartridge	14
LOCTITE® PC 9458™ Fast Set Grout	1324134	2 gal. kit	25	LOCTITE® SI 5699™ RTV Grey, Silicone Gasket Maker	18581	300 ml cartridge	6
LOCTITE® PC 9599™ Fast Cure Wearing Compound	96373	6 lb. kit	20	LOCTITE® SI 587™ Blue High Performance RTV Silicone Gasket Maker	40462	190 ml	7
LOCTITE® PC 9620™	976786	55 gal. activator	26	LOCTITE® SI 587™ Blue High Performance RTV Silicone Gasket Maker	58730	70 ml	7
LOCTITE® PC 9620™	1476709	2,475 lb.	26	LOCTITE® SI 587™ Blue High Performance RTV Silicone Gasket Maker	58775	300 ml cartridge	7
LOCTITE® PC 9620™	1476710	5 gal.	26	LOCTITE® SI 593™ RTV Silicone Adhesive Sealant – Black	40464	190 ml	15
LOCTITE® PC 9620™	1477097	1 gal.	26	LOCTITE® SI 593™ RTV Silicone Adhesive Sealant – Black	59330	80 ml	15
LOCTITE® PC 9626™ Deep Pour Grout	99545	5 gal. kit	25	LOCTITE® SI 593™ RTV Silicone Adhesive Sealant – Black	59375	300 ml cartridge	15
LOCTITE® PC 9628™ Castable Wearing Compound	98992	25 lb. kit	18	LOCTITE® SI 594™ RTV Silicone Adhesive Sealant – White	40466	190 ml can	14
LOCTITE® PC 9660™ Heavy-Duty Rustproofing	51211	12 oz. aerosol	35	LOCTITE® SI 594™ RTV Silicone Adhesive Sealant – White	59430	80 ml tube	14
LOCTITE® PC 9660™ Heavy-Duty Rustproofing	51213	1 gal.	35	LOCTITE® SI 594™ RTV Silicone Adhesive Sealant – White	59475	300 ml cartridge	14
LOCTITE® Phenolic Rollers	96121	1 roller	40	LOCTITE® SI 595™ RTV Silicone Adhesive Sealant – Clear	40481	190 ml can	14
LOCTITE® Pipe Repair Kit	96321	2 in. x 12 ft. tape	39	LOCTITE® SI 595™ RTV Silicone Adhesive Sealant – Clear	59530	80 ml tube	14
LOCTITE® Pipe Repair Kit	96322	4 in. x 12 ft. tape	39	LOCTITE® SI 595™ RTV Silicone Adhesive Sealant – Clear	59575	300 ml cartridge	14
LOCTITE® Quick Service Tool Kit	00101	N/A	38	LOCTITE® SI 596™ RTV Silicone Adhesive Sealant – Red	40465	190 ml can	14
LOCTITE® SF 754™ Rust Treatment	75430	1 qt. bottle	34	LOCTITE® SI 596™ RTV Silicone Adhesive Sealant	59630	80 ml	14
LOCTITE® SF 754™ Rust Treatment	75465	5 gal. pail	34	LOCTITE® SI 596™ RD High Temp RTV Silicone Adhesive Sealant	59675	300 ml cartridge	6, 15
LOCTITE® SF 790™ Paint Stripper – Methylene Chloride	79040	18 oz. aerosol	16	LOCTITE® SI 598™ Black High Performance RTV Silicone Gasket Maker	59875	300 ml cartridge	6
LOCTITE® SF 137DA™ Pro Strength Varnish Remover	30529	12 oz. aerosol	16	LOCTITE® SI 5015™ – Blue	30533	300 ml cartridge	6
LOCTITE® SF 7840™ FF Biodegradable Cleaner & Degreaser	23811	1 gallon	16	LOCTITE® SI 5109™ Tile Bond Red High Temp RTV Silicone Adhesive Sealant	1162399	4.5 gallon pail	14
LOCTITE® SF 5408™ Belt Dressing & Conditioner	30527	12 oz. aerosol	34	LOCTITE® SI 5900™ Instant Gasket	30509	5 oz. cartridge	7
LOCTITE® SF 7070™ ODC-Free Cleaner & Degreaser	20162	16 fl. oz. pump spray	17	LOCTITE® SI 5900™ Instant Gasket	40478	90 ml	7
LOCTITE® SF 7070™ ODC-Free Cleaner & Degreaser	20260	1 gal.	17	LOCTITE® SI 5900™ Instant Gasket	40479	190 ml	7
LOCTITE® SF 7070™ ODC-Free Cleaner & Degreaser	22355	15 oz. aerosol	17	LOCTITE® SI 5920™ RTV Copper, Silicone Gasket Maker	82046	300 ml cartridge	6
LOCTITE® SF 7088™ Primer Stick	1069258	17 g stick	3, 5, 7, 9	LOCTITE® Sprayable Pneumatic Handgun	1175530	1 applicator	40
LOCTITE® SF 7607™ Heavy-Duty Rubberized Undercoating	30538	16 oz. aerosol	35	LOCTITE® Sprayable Ceramic Preheating Box	796993	300 ml	40
LOCTITE® SF 7611™ Pro Strength Parts Cleaner	30548	19 oz. aerosol	17	LOCTITE® Toolbox	38956	N/A	38
LOCTITE® SF 7617™ Industrial Hand Wipes	34943	75 count	16	LOCTITE® Universal Dispenser	1372751	N/A	22, 40
LOCTITE® SF 7617™ Industrial Hand Wipes	34944	130 count	16	LOCTITE® UR 7001™ Urethane Sealant – Grey	39916	10.2 oz. cartridge	26
LOCTITE® SF 7625™ Rust Treatment	30539	10.25 oz. aerosol	34	Sprayable Protective Coatings Mix Nozzles	1248606	200/400 ml Spray Tip Mix Nozzle	40
LOCTITE® SF 7625™ Rust Treatment	75448	1 gal.	34	TEROSON® MS 5510™ Adhesive/Sealant – Black	1560557	300 ml	15
LOCTITE® SF 7629™ Nonflammable Electrical Contact Cleaner	1174633	12 oz. aerosol	16	TEROSON® MS 5510™ Adhesive/Sealant – Clear	1562040	300 ml	15
LOCTITE® SF 7631™ Chisel® MC-FREE Paint Stripper	1317781	12 oz. aerosol	16	TEROSON® MS 5510™ Adhesive/Sealant – Grey	1562044	300 ml	15
LOCTITE® SF 7633™ Non-Chlorinated Parts Cleaner	30545	14.75 oz.	17	TEROSON® MS 5510™ Adhesive/Sealant – White	1562042	300 ml	15
LOCTITE® SF 7635™ Pro Strength Parts Degreaser	1578099	15 oz. aerosol	16	TEROSON® MS 5570™ Adhesive	1565679	300 ml cartridge	14
LOCTITE® SF 7649™ Primer (Acetone)	21348	4.5 oz. aerosol	3, 5, 7, 9				
LOCTITE® SF 7649™ Primer (Acetone)	38402	1.75 fl. oz.	3, 5, 7, 9				
LOCTITE® SF 7693™ Cold Galvanizing Compound	82039	15 oz. aerosol	35				
LOCTITE® SF 7840™ Cleaner & Degreaser	2046040	1 gal.	17				
LOCTITE® SF 7840™ Cleaner & Degreaser	2046049	24 fl. oz. spray bottle	17				
LOCTITE® SF 7840™ Cleaner & Degreaser	2046047	1 gal.	17				
LOCTITE® SF 7840™ Cleaner & Degreaser	2046048	5 gal.	17				
LOCTITE® SF 7840™ Cleaner & Degreaser	2046043	55 gal.	17				
LOCTITE® SF 7900™ Ceramic Shield for Welding	1616692	9.5 oz. aerosol	34				
LOCTITE® SF 7909™ Anti-Weld Spatter	2025107	16 oz. spray bottle	34				
LOCTITE® SF 8220™ Flex™ Cleaner	39636	4 fl. oz.	22				
LOCTITE® SF F720™, Black Tough Rubber Coating	34979	14.5 fl. oz.	35				
LOCTITE® SF F720™, Black Tough Rubber Coating	34980	1 gal.	35				
LOCTITE® SF F720™, Blue Tough Rubber Coating	34982	14.5 fl. oz.	35				
LOCTITE® SF F720™, Blue Tough Rubber Coating	34983	1 gal.	35				
LOCTITE® SF F720™, Red Tough Rubber Coating	34985	14.5 fl. oz.	35				
LOCTITE® SF F720™, Red Tough Rubber Coating	34986	1 gal.	35				
LOCTITE® SF F720™, Yellow Tough Rubber Coating	34988	14.5 fl. oz.	35				
LOCTITE® SF F720™, Yellow Tough Rubber Coating	34989	1 gal.	35				
LOCTITE® SI 5049™ Silicone – Clear	1311327	300 ml	15				
LOCTITE® SI 5049™ Silicone – White	1312042	300 ml	15				
LOCTITE® SI 5075™ Insulating & Sealing Wrap – Black	1496756	2 in. x 36 ft. tape	39				
LOCTITE® SI 5075™ Insulating & Sealing Wrap – Black	1540599	1 in. x 10 ft. tape	39				
LOCTITE® SI 5075™ Insulating & Sealing Wrap – Red	1212164	1 in. x 10 ft. tape	39				



AGENCY LISTINGS

as of 11/19/2012

LEGEND: ● = Non-Food Grade ● = Standard 51 ● = Standard 61

NSF International

- LOCTITE® 480™ Instant Adhesive
- LOCTITE® Nordbak® Brushable Ceramic, Grey
- LOCTITE® 222MS™ Threadlocker, Low Strength/Small Screw
- LOCTITE® 242® Threadlocker, Medium Strength
- LOCTITE® 243™ Threadlocker, Medium Strength/Oil Resistant
- LOCTITE® 263™ Red Threadlocker, High Strength
- LOCTITE® 262™ Threadlocker, Medium to High Strength
- LOCTITE® 290™ Threadlocker, Wicking Grade
- LOCTITE® 518™ Flange Sealant
- LOCTITE® 561™ Pipe Sealant
- LOCTITE® 565™ Thread Sealant, Controlled Strength
- LOCTITE® 587™ Blue, High Performance RTV Silicone Gasket Maker
- LOCTITE® 680™ Retaining Compound, Slip Fit/High Strength
- LOCTITE® 7649™ Primer
- LOCTITE® Fixmaster® Metal Magic Steel™
- LOCTITE® Food Grade Anti-Seize
- LOCTITE® Food Grade Grease
- LOCTITE® Krytox RFE PFPE Lubricant
- LOCTITE® Krytox RFE PFPE High Performance Lubricant
- LOCTITE® ODC-Free Cleaner & Degreaser
- LOCTITE® Superflex® RTV, Silicone Adhesive Sealants (Clear)
- LOCTITE® ViperLube® Clear High Performance Synthetic Grease
- LOCTITE® ViperLube® High Performance Synthetic Grease
- LOCTITE® ViperLube® High Performance Synthetic Grease Aerosol
- LOCTITE® 567™ Thread Sealant

American Bureau of Shipping (ABS)

- LOCTITE® 242® Threadlocker, Medium Strength
- LOCTITE® 262™ Threadlocker, Medium to High Strength
- LOCTITE® 404® Quick Set™ Instant Adhesive, General-Purpose
- LOCTITE® 454™ Instant Adhesive, Surface Insensitive Gel
- LOCTITE® 545™ Thread Sealant, Hydraulic/Pneumatic Fittings
- LOCTITE® 567™ Thread Sealant, High Temperature
- LOCTITE® 587™ Blue, High Performance RTV Silicone Gasket Maker
- LOCTITE® 620™ Retaining Compound, Slip Fit/High Temperature
- LOCTITE® 680™ Retaining Compound, Slip Fit/High Strength
- LOCTITE® Extend® Rust Treatment
- LOCTITE® Fixmaster® Aluminum Liquid
- LOCTITE® Fixmaster® Aluminum Putty
- LOCTITE® Fixmaster® Fast Set Steel Putty
- LOCTITE® Fixmaster® Flex 80™ Putty
- LOCTITE® Fixmaster® Marine Chocking
- LOCTITE® Fixmaster® Stainless Steel Putty
- LOCTITE® Fixmaster® Steel Liquid
- LOCTITE® Fixmaster® Steel Putty
- LOCTITE® Nordbak® Wear Resistant Putty
- LOCTITE® Fixmaster® Wet Surface Repair Putty
- LOCTITE® Marine Grade Anti-Seize
- LOCTITE® Nordbak® 7255™ Sprayable Ceramic
- LOCTITE® Nordbak® Pneu-Wear

Evaluated & Accepted by the Canadian Food Inspection Agency (CFIA)

- LOCTITE® 220™ Threadlocker, Wicking Grade / Low Strength
- LOCTITE® 222MS™ Threadlocker, Low Strength / Small Screw
- LOCTITE® 242® Threadlocker, Medium Strength
- LOCTITE® 243™ Blue Threadlocker, Medium Strength
- LOCTITE® 248™ Threadlocker, Medium Strength / Removable
- LOCTITE® QuickTape® 249™ Blue Threadlocker Tape, Medium Strength
- LOCTITE® 262™ Threadlocker, Medium to High Strength
- LOCTITE® 263™ Red Threadlocker, High Strength
- LOCTITE® 266™ Threadlocker, High Strength / High Temperature
- LOCTITE® 268™ Threadlocker, High Strength
- LOCTITE® 271™ Threadlocker, High Strength
- LOCTITE® 272™ Threadlocker, High Strength / High Temperature
- LOCTITE® 2760™ Threadlocker, Primerless / High Strength
- LOCTITE® 290™ Threadlocker, Wicking Grade
- LOCTITE® 330™ Depend® Adhesive, No-Mix
- LOCTITE® 380™ Black Max® Instant Adhesive, Toughened
- LOCTITE® 401™ Instant Adhesive, Surface Insensitive
- LOCTITE® 404® Quick Set™ Instant Adhesive, General Purpose
- LOCTITE® 454™ Instant Adhesive, Surface Insensitive Gel
- LOCTITE® 518™ Flange Sealant
- LOCTITE® 545™ Thread Sealant, Pneumatic / Hydraulic
- LOCTITE® 554™ Thread Sealant, Refrigerant Sealant

- LOCTITE® 561™ Pipe Sealant
- LOCTITE® 564™ Thread Sealant, General Purpose
- LOCTITE® 565™ Thread Sealant, Controlled Strength
- LOCTITE® 567™ Thread Sealant, High Temperature
- LOCTITE® 569™ Thread Sealant, Hydraulic Sealant
- LOCTITE® 5699™ Grey, High Performance RTV Silicone Gasket Maker
- LOCTITE® 587™ Blue, High Performance RTV Silicone Gasket Maker
- LOCTITE® 5900™ Flange Sealant, Heavy Body RTV Silicone
- LOCTITE® 5905™ Flange Sealant, RTV Silicone
- LOCTITE® 5910™ Flange Sealant, RTV Silicone
- LOCTITE® 592™ Thread Sealant, Slow Cure
- LOCTITE® 5920™ Copper, High Performance RTV Silicone Gasket Maker
- LOCTITE® Superflex® Silicone Adhesive Sealant, Black
- LOCTITE® Superflex® Silicone Adhesive Sealant, White
- LOCTITE® Superflex® Silicone Adhesive Sealant, Clear
- LOCTITE® Superflex® Red High Temp RTV, Silicone Adhesive Sealant
- LOCTITE® 598™ Black, High Performance RTV Silicone Gasket Maker
- LOCTITE® 609™ Retaining Compound, Press Fit / General Purpose
- LOCTITE® 620™ Retaining Compound, Slip Fit / High Temperature
- LOCTITE® 638™ Retaining Compound, Slip Fit / Maximum Strength
- LOCTITE® 641™ Retaining Compound, Press & Slip Fit / Controlled Strength
- LOCTITE® 660™ Retaining Compound, Press Fit Repair
- LOCTITE® 680™ Retaining Compound, Slip Fit / High Strength
- LOCTITE® 712™ Tak Pak® Accelerator
- LOCTITE® 7649™ Primer
- LOCTITE® 770™ Primer
- LOCTITE® Aqua Power™ Biodegradeable Cleaner & Degreaser
- LOCTITE® Aviation Gasket Sealant
- LOCTITE® Belt Dressing & Conditioner
- LOCTITE® Big Foot™ Acrylic Pedestrian Grade
- LOCTITE® Big Foot™ Heavy Duty Pedestrian Grade
- LOCTITE® Big Foot™ Low Profile Pedestrian Grade
- LOCTITE® Big Foot™ Vehicular Grade
- LOCTITE® Big Foot™ Zero V.O.C.
- LOCTITE® C5-A™ Copper Anti-Seize Stick
- LOCTITE® Chisel® Paint Stripper
- LOCTITE® Cold Galvanizing Compound
- LOCTITE® Color Guard®, Black
- LOCTITE® Color Guard®, Blue
- LOCTITE® Color Guard®, Red
- LOCTITE® Color Guard®, Yellow
- LOCTITE® Contact Adhesive, Yellow
- LOCTITE® Contact Adhesive, Black
- LOCTITE® Electrical Contact & Parts Cleaner
- LOCTITE® Electrical Contact Cleaner, Nonflammable
- LOCTITE® Extend® Rust Treatment
- LOCTITE® Fixmaster® Aluminum Liquid
- LOCTITE® Fixmaster® Aluminum Putty
- LOCTITE® Nordbak® Brushable Ceramic, Grey
- LOCTITE® Nordbak® Brushable Ceramic, Red
- LOCTITE® Nordbak® Brushable Ceramic, White
- LOCTITE® Nordbak® Chemical Resistant Coating
- LOCTITE® Fixmaster® Deep Pour Grout
- LOCTITE® Fixmaster® Fast Cure Epoxy, Mixer Cups
- LOCTITE® Fixmaster® Poxypak™
- LOCTITE® Fixmaster® Fast Set Grout
- LOCTITE® Fixmaster® Fast Set Steel Epoxy
- LOCTITE® Fixmaster® Fast Set Steel Putty
- LOCTITE® Fixmaster® Floor Fill
- LOCTITE® Fixmaster® General Purpose Epoxy, Mixer Cups
- LOCTITE® Fixmaster® High Performance Epoxy
- LOCTITE® Fixmaster® High Performance Quartz
- LOCTITE® Fixmaster® Magna-Crete™
- LOCTITE® Fixmaster® Marine Chocking (Green)
- LOCTITE® Nordbak® Fast Cure Pneu-Wear
- LOCTITE® Nordbak® Pneu-Wear
- LOCTITE® Fixmaster® Stainless Steel Putty
- LOCTITE® Fixmaster® Steel Liquid
- LOCTITE® Fixmaster® Steel Putty
- LOCTITE® Fixmaster® Superior Metal
- LOCTITE® Fixmaster® Underwater Repair Epoxy
- LOCTITE® Fixmaster® Wear-Resistant Putty
- LOCTITE® Food Grade Anti-Seize
- LOCTITE® Food Grade Grease
- LOCTITE® Non-Chlorinated Parts Cleaner
- LOCTITE® Pro Strength Degreaser
- LOCTITE® Pro Strength Parts Cleaner
- LOCTITE® Pro Strength Varnish Remover

- LOCTITE® Silicone Lubricant, Non-aerosol
- LOCTITE® Form-A-Thread® Stripped Thread Repair
- LOCTITE® Gasket Sealant 1
- LOCTITE® High Temperature Gasket Maker
- LOCTITE® H.V.A.C. Blue Pipe Joint Compound
- LOCTITE® Instant Gasket
- LOCTITE® Maxi-Coat, Aerosol
- LOCTITE® Maxi-Coat, Liquid
- LOCTITE® Natural Blue® Biodegradable Cleaner & Degreaser
- LOCTITE® Natural Blue® Biodegradable Cleaner & Degreaser, Fragrance-Free
- LOCTITE® No More Leaks™ Plastic Pipe Sealant
- LOCTITE® O-Ring Making Kit
- LOCTITE® Pipe Repair Kit
- LOCTITE® Silver Grade Anti-Seize Stick
- LOCTITE® Silver Grade Anti-Seize
- LOCTITE® Silver Grade Anti-Seize, Aerosol
- LOCTITE® Thread Sealant with PTFE
- LOCTITE® Urethane Sealant
- LOCTITE® ViperLube® Clear High Performance Synthetic Grease
- LOCTITE® ViperLube® High Performance Synthetic Grease
- LOCTITE® ViperLube® High Performance Synthetic Grease, Aerosol

Military Specifications (Mil Spec)

- LOCTITE® 220™ Threadlocker, Wicking Grade/Low Strength
- LOCTITE® 222MS™ Threadlocker, Low Strength/Small Screw
- LOCTITE® 242® Threadlocker, Medium Strength
- LOCTITE® 262™ Threadlocker, Medium to High Strength
- LOCTITE® 271™ Threadlocker, High Strength
- LOCTITE® 277™ Threadlocker, High Strength/Large Threads
- LOCTITE® 290™ Threadlocker, Wicking Grade
- LOCTITE® 609™ Retaining Compound, Press Fit/General-Purpose
- LOCTITE® 635™ Retaining Compound, Slip Fit/High Strength/Slow Cure
- LOCTITE® 640™ Retaining Compound, Press Fit/Medium Strength/High Temperature
- LOCTITE® 675™ Retaining Compound, Press Fit/Medium Strength
- LOCTITE® 7471™ Primer T™
- LOCTITE® 7649™ Primer

Military Specifications (Commercial Item Description)

- LOCTITE® 404® Quick Set™ Instant Adhesive, General Purpose
- LOCTITE® 454™ Instant Adhesive, Surface Insensitive Gel

Federal Food, Drug, and Cosmetic Act

- 21 C.F.R. § 175.300
- LOCTITE® 2046™ Threadlocker

UL Classified/Listed for U.S.

- LOCTITE® 515™ Flange Sealant
- LOCTITE® 561™ Pipe Sealant
- LOCTITE® 565™ Thread Sealant, Controlled Strength
- LOCTITE® 567™ Thread Sealant, High Temperature
- LOCTITE® 587™ Blue, High Performance RTV Silicone Gasket Maker
- LOCTITE® Superflex® RTV, Silicone Adhesive Sealant, Clear
- LOCTITE® 271™ Threadlocker, High Strength

ULC Classified for Canada

- LOCTITE® 561™ Pipe Sealant
- LOCTITE® 565™ Thread Sealant, Controlled Strength
- LOCTITE® 567™ Thread Sealant, High Temperature

CSA International

- LOCTITE® 561™ Pipe Sealant
- LOCTITE® 565™ Thread Sealant, Controlled Strength
- LOCTITE® 567™ Thread Sealant, High Temperature

Lloyd's Register™ Certification

- LOCTITE® Fixmaster® Aluminum Liquid
- LOCTITE® Fixmaster® Aluminum Putty
- LOCTITE® Fixmaster® Fast Set Steel Epoxy
- LOCTITE® Fixmaster® Marine Chocking, Orange
- LOCTITE® Fixmaster® Marine Chocking, Green
- LOCTITE® Fixmaster® Steel Liquid
- LOCTITE® Fixmaster® Steel Putty
- LOCTITE® Fixmaster® Stainless Steel Putty
- LOCTITE® Fixmaster® Superior Metal
- LOCTITE® Fixmaster® Wear-Resistant Putty
- LOCTITE® Nordbak® Pneu-Wear
- LOCTITE® Nordbak® Brushable Ceramic, Grey

FLUID COMPATIBILITY CHART

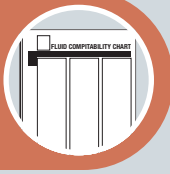
For metal threaded fittings sealed with LOCTITE® Threadlockers and Sealants

LIQUIDS, SOLUTIONS & SUSPENSIONS

LEGEND:
 ● All LOCTITE® Anaerobic Sealants are Compatible, including # 242™, 243™, 542™, 545™, 565™, 567™, 569™, 571™, 572™, 577™, 580™, 592™
 † Use LOCTITE® # 270™, 271™, 277™, 554™
 ✖ Not Recommended
 □ < 10% (same as ●)
 > 10% (same as †)
 ☆ < 5% (same as ●)
 ☆ > 5% (same as †)
 ◆ Use LOCTITE® # 242™, 243™, 290™, 565™

Abrasive Coolant	●	Aqua Regia	✖	Cement Dry/Air Blown	●	Dust-Flue (Dry)	●	Gum Paste	●	Melamine Resin	●
Acetaldehyde	●	Argon	●	Cement Grout	●	Dye Liquors	●	Gum Turpentine	●	Menthol	●
Acetate Solvents	●	Armeen	●	Cement Slurry	●	E85	●	Gypsum	●	Mercaptans	●
Acetamide	●	Arochlor	●	Ceramic Enamel	●	Emery-Slurry	●	Halane Sol	●	Mercuric Chloride	●
Acetic Acid	●	Aromatic Gasoline	●	Ceramic Oxide	●	Emulsified Oils	●	Halogen Tin Plating	●	Mercuric Nitrate	●
Acetic Acid - glacial	●	Aromatic Solvents	●	Chalk	●	Enamel Frit Slip	●	Harvel-Trans Oil	●	Mercury	●
Acetic Anhydride	●	Arsenic Acid	●	Chemical Pulp	●	Esters General	●	Methyl Acetate	●	Mercury Dry	●
Acetone	●	Asbestos Slurry	●	Chestnut Tanning	●	Ethyl Acetate	●	Heptane	●	Methane	●
Acetyl Chloride	●	Ash Slurry	●	China Clay	●	Ethyl Alcohol	●	Hexachlorobenzene	●	Methyl Alcohol	●
Acetylene (Liquid Phase)	●	Asphalt Emulsions	●	Chloral Alcoholate	●	Ethyl Amine	●	Hexadiene	●	Methyl Acetate	●
Acid Clay	●	Asphalt Molten	●	Chloramine	●	Ethyl Bromide	●	Hexamethylene Tetramine	●	Methyl Bromide	●
Acrylic Acid	●	B100 Biodiesel	●	Chlorinated Hydrocarbons	●	Ethyl Cellosolve	●	Hexane	●	Methyl Carbitol	●
Acrylonitrile	●	Bagasse Fibers	●	Chlorinated Paperstock	●	Ethyl Cellosolve Slurry	●	Hydrazine	●	Methyl Cellasolve	●
Activated Alumina	●	Barium Acetate	●	Chlorinated Solvents	●	Ethyl Formate	●	Hydrazine Hydrate	●	Methyl Chloride	●
Activated Carbon	●	Barium Carbonate	●	Chlorinated Sulphuric Acids	✖	Ethyl Silicate	●	Hydrobromic Acid	□	Methyl Ethyl Ketone	●
Activated Silica	●	Barium Chloride	●	Chlorinated Wax	●	Ethylene Diamine	●	Hydrochloric Acid	●	Methyl Isobutyl Ketone	●
Alcohol-Allyl	●	Barium Hydroxide	□	Chlorine Dioxide	✖	Ethylene Dibromide	●	Hydrocyanic Acid	□	Methyl Lactate	●
Alcohol-Amyl	●	Barium Sulfate	●	Chlorine Liquid	✖	Ethylene Dichloride	●	Hydrofluoric Acid	●	Methyl Orange	●
Alcohol-Benzyl	●	Battery Acid	□	Chlorine (Dry)	✖	Ethylene Glycol	●	Hypo	●	Methylamine	●
Alcohol-Butyl	●	Battery Diffuser Juice	●	Chloroacetic Acid	□	Ethynediethylamine	●	Hydrogen Peroxide (dil)	●	Methylene Chloride	●
Alcohol-Ethyl	●	Bauxite (See Alumina)	●	Chlorobenzene (Dry)	●	Fatty Acids	●	Hydrogen Peroxide (con)	↑	Mineral Spirits	●
Alcohol-Furfuryl	●	Bentonite	●	Chloroform (Dry)	●	Fatty Acids Amine	●	Hydroquinone	●	Mixed Acid, Nitric/Sulfuric	✖
Alcohol-Hexyl	●	Benzaldehyde	●	Chloroformate Methyl	●	Fatty Alcohol	●	Hydroxyacetic Acid	●	Monochloroacetic Acid	●
Alcohol-Isopropyl	●	Benzene	●	Chlorosulfonic Acid	✖	Ferric-Floc	●	Hypo	●	Morpholine	●
Alcohol-Methyl	●	Benzene Hexachloride	●	Chrome Acid Cleaning	□	Ferric Chloride	●	Hypochlorous Acid	●	Mud	●
Alcohol-Propyl	●	Benzene in Hydrochloric Acid	●	Chrome Liguor	□	Ferric Nitrate	●	Ink	●	Nalco Sol	●
Alum-Ammonium	●	Benzoic Acid	●	Chrome Plating Bath	□	Ferric Sulfate	●	Ink in Solvent-Printing	●	Naphtha	●
Alum-Chrome	●	Benzotriazole	●	Chromic Acid 10%	●	Ferrocene-Oil Sol	●	Iodine in Alcohol	●	Naphthalene	●
Alum-Potassium	●	Beryllium Sulfate	●	Chromic Acid 50% (cold)	✖	Ferrous Chloride	●	Iodine-Potassium Iodide	●	Naval Stores Solvent	●
Alum-Sodium	●	Bicarbonate Liguor	●	Chromic Acid 50% (hot)	✖	Ferrous Oxalate	●	Iodine Solutions	●	Nematicide	●
Alumina	●	Bleach Liguor	●	Chromium Acetate	●	Ferrus Oxalate	●	Ion Exchange Service	●	Neoprene Emulsion	●
Alumina Acetate	●	Bleached Pulps	●	Chromium Chloride	●	Ferrous Sulfate 10%	●	Ion Exclusion Glycol	●	Neoprene Latex	●
Aluminum Bicarbonate	●	Borax Liguors	●	Chromium Sulfate	●	Ferrous Sulfate (Sat)	●	Irish Moss Slurry	●	Nickel Acetate	●
Aluminum Bifluoride	●	Boric Acid	●	Classifier	●	Fertilizer Sol	●	Iron Ore Taconite	●	Nickel Ammonium Sulfate	●
Aluminum Chloride	●	Brake Fluids	●	Clay	●	Flotation Concentrates	●	Iron Oxide	●	Nickel Chloride	●
Aluminum Sulfate	●	Brine Chlorinated	●	Coal Slurry	●	Fluoride Salts	●	Isobutyl Alcohol	●	Nickel Cyanide	●
Ammonia Anhydrous	✖	Brine (cold)	●	Coal Tar	●	Fluorine, Gaseous or Liquid	●	Isobutylaldehyde	●	Nickel Fluoborate	●
Ammonia Solutions	✖	Butadiene	↑	Cobalt Chloride	●	Fluosilic Acid	●	Isooctane	●	Nickel Ore Fines	●
Ammonium Bisulfite	●	Butyl Acetate	●	Copper Ammonium Formate	●	Formaldehyde (cold)	●	Isopropyl Alcohol	●	Nickel Plating Bright	●
Ammonium Borate	●	Butyl Alcohol	●	Copper Chloride	●	Formaldehyde (hot)	↑	Isocyanate Resin	●	Nickel Sulfate	●
Ammonium Bromide	●	Butyl Amine	●	Copper Cyanide	●	Formic Acid (Dil cold)	●	Isopropyl Acetate	●	Nicotinic Acid	□
Ammonium Carbonate	●	Butyl Chloride	●	Copper Liquor	●	Formic Acid (Dil hot)	↑	Isopropyl Ether	●	Nitrate Sol	●
Ammonium Chloride	●	Butyl Ether (Dry)	●	Copper Plating (Acid Process)	●	Formic Acid (cold)	↑	Itaconic Acid	●	Nitration Acid(s)	●
Ammonium Chromate	●	Butyl Lactate	●	Copper Plating (Alk. Process)	●	Formic Acid (hot)	↑	Jet Fuels	●	Nitric Acid	✖
Ammonium Fluoride	●	Butyral Resin	●	Core Oil	●	Formic Acid (hot)	↑	Jeweler's Rouge	□	Nitric Acid 10%	□
Ammonium Fluorosilicate	●	Butyraldehyde	●	Corundum	●	Freon	↑	Jig Table Slurry	●	Nitric Acid 20%	↑
Ammonium Formate	●	Butyric Acid	□	Creosote	●	Fuel Oil	●	Kaolin-China Clay	●	Nitric Acid Anhydrous	✖
Ammonium Hydroxide	✖	Cadmium Chloride	●	Creosote-Cresylic Acid	●	Fuming Nitric Red	✖	Kelp Slurry	●	Nitric Acid Fuming	✖
Ammonium Hyposulfite	●	Cadmium Plating Bath	●	Cyanide Solution	●	Fuming Sulfuric	✖	Kerosene	●	Nitro Aryl Sulfonic Acid	●
Ammonium Iodide	●	Cadmium Sulfate	●	Cyanuric Chloride	●	Furfural	●	Kerosene Chlorinated	●	Nitrobenzene-Dry	●
Ammonium Molybdate	●	Calcium Acetate	●	Cylinder Oils	●	Gallic Acid	☆	Ketone	●	Nitrocellulose	●
Ammonium Nitrate	●	Calcium Bisulfate	●	De-Ionized Water	●	Gallium Sulfate	●	Lacquer Thinner	●	Nitrofurane	●
Ammonium Oxalate	●	Calcium Carbonate	●	De-Ionized Water Low Conductivity	●	Gasoline-Acid Wash	●	Lactic Acid	●	Nitroguanidine	●
Ammonium Persulfate	●	Calcium Chlorate	●	Detergents	●	Gasoline-Alk. Wash	●	Lapping Compound	●	Nitroparaffins-Dry	●
Ammonium Phosphate	●	Calcium Chloride	●	Developer, photographic	●	Gasoline Aviation	●	Nalco Carbon	●	Nitrosyl Chloride	●
Ammonium Picrate	●	Calcium Chloride Brine	●	Dextrin	●	Gasoline Copper Chloride	●	Nuchar	●	Norite Carbon	●
Ammonium Sulfate	●	Calcium Citrate	●	Diacetone Alcohol	●	Gasoline Ethyl	●	Oakite Compound	●	Paint-Remover-Sol. Type	●
Ammonium Sulfate Scrubber	●	Calcium Ferrocyanide	●	Diammonium Phosphate	●	Gasoline Motor	●	Latex-Natural	●	Paint-Vehicles	●
Ammonium Sulfide	●	Calcium Formate	●	Diamylamine	●	Gasoline Sour	●	Latex-Synthetic	●	Palmatic Acid	●
Ammonium Thiocyanate	●	Calcium Hydroxide	●	Diatomaceous Earth Slurry	●	Gasoline White	●	LaTeX Synthetic Raw	●	Paper Board Mill Waste	●
Amyl Acetate	●	Calcium Lactate	●	Dibutyl Phthalate	●	Gluconic Acid	●	Laundry Wash Water	●	Paper Coating Slurry	●
Amyl Amine	●	Calcium Nitrate	●	Dichlorophenol	●	Glutamic Acid	●	Laundry Bleach	●	Paper Pulp	●
Amyl Chloride	●	Calcium Phosphate	●	Dichloro Ethyl Ether	●	Glycerine Lye-Brine	✖	Laundry Blue	●	Magnesium Bisulfite	●
Aniline	●	Calcium Silicate	●	Dielectric Fluid	●	Glycerol	●	Laundry Soda	●	Magnesium Carbonate	●
Anodizing Bath	●	Calcium Sulfamate	●	Diesel Exhaust Fluid (DEF)	●	Glycine	●	Lead Arsenate	●	Magnesium Chloride	●
Antichlor Solution	●	Calcium Sulfate	●	Diethyl Phthalate	●	Glycine Hydrochloride	●	Lead Oxide	●	Magnesium Hydroxide	●
Antimony Acid Salts	●	Calcium Sulfite	●	Dichlorophenol	●	Glycol Amine	●	Oleic Acid (hot)	●	Magnesium Nitrate	●
Antimony Oxide	●	Camphor	●	Dicyandamide	●	Glycolic Acid	●	Oleic Acid (cold)	●	Magnesium Oxide	●
Antioxidant Gasoline	●	Carbitol	●	Dielectric Fluid	●	Glyoxal	●	Ore Fines-Flotation	●	Magnesium Sulfate	●
		Carboxymethyl Cellulose	●	Diesel Fuel	●	Gold Chloride	●	Ore Pulp	●	Maleic Acid	●
		Carbonyl Ether (Dry)	□	Diester Lubricants	●	Gold Cyanide	●	Organic Dyes	●	Maleic Anhydride	●
		Carbon Bisulfide	●	Diethyl Ether Dry	●	Granodine®	●	Oxalic Acid (cold)	●	Manganese Chloride	●
		Carbon Black	●	Diethyl Sulfate	●	Grape Pomace Graphite	●	Ozone (wet)	✖	Manganese Sulfate	●
		Carbon Tetrachloride	●	Diethylamine	●	Grease Lubricating	●	Paint-Insseed Base	●		
		Carbonic Acid	□	Diethylene Glycol	●	Green Soap	●	Paint-Remover Sol.	●		
		Carbowax	●	Diglycolic Acid	●	Grinding Lubricant	●	Paint-Vehicles	●		
		Carnaub Wax	●	Dimethyl Formamide	●	Grit Steel	●	Palmic Acid	●		
		Casein	●	Dimethyl Sulfoxide	●	Gritty Water	●	Paper Board Mill Waste	●		
		Casein Water Paint	●	Dioxane	●	Groundwood Stock	●	Paper Coating Slurry	●		
		Celite	●	Dioxidene	●	GRS Latex	●	Paper Pulp	●		
		Cellulose	●	Dipentene-Pinene	●			Paper Pulp with Amun.	●		
		Cellulose Pulp	●	Diphenyl	●			Paper Pulp with Dye	●		
		Cellulose Xanthate	●	Distilled Water (Industrial)	●			Paper Pulp, bleached	●		
				Drying Oil	●			Paper Pulp, bleached-washed	●		
								Paper Pulp Chlorinated	●		
								Paper Groundwood	●		
								Paper Rag	●		
								Paper Stocks, Fine	●		

LOCTITE® product numbers in red are worldwide or application-specific products
 (This is a list of chemical stability only. It does not constitute approval for use in the processing of food, drugs, cosmetics, pharmaceuticals, and ingestible chemicals.) LOCTITE® sealants are not recommended for use in pure oxygen or chlorine environments or in conjunction with strong oxidizing agents, an explosive reaction can result.



FLUID COMPATIBILITY CHART

for metal threaded fittings sealed with LOCTITE® Threadlockers and Sealants
LIQUIDS, SOLUTIONS & SUSPENSIONS

LEGEND:
 ● All LOCTITE® Anaerobic Sealants are Compatible, including # 242™, 243™, 542™, 545™, 565™, 567™, 569™, 571™, 572™, 577™, 580™, 592™.
 † Use LOCTITE® # 270™, 271™, 277™, 554™
 ✘ Not Recommended
 □ < 10% (same as ●)
 < 10% (same as †)
 ☆ < 5% (same as ●)
 > 5% (same as †)
 ♦ Use LOCTITE® # 242™, 243™, 290™, 565™

Paradichlorobenzene	●	Zinc Alk. Cyanide	●	Soybean Sludge-Acid	●	Trichlorethylene	●	Acetylene	●
Paraffin Molten	●	Polyacrylonitrile Slurry	●	Spensor Solution	●	Trichlorethylene-Dry	●	Acid & Alkali Vapors	●
Paraffin Oil	●	Polyentek	●	Stannic Chloride	●	Tricresyl Phosphate	●	Air	●
Parformaldehyde	●	Potassium Alum. Sulfate	●	Starch	●	Triethanolamine	●	Amine	●
Pectin Solution Acid	●	Potassium Bromate	●	Starch Base	●	Triethylene Glycol	●	Ammonia	●
Pentachlorethane	●	Potassium Chlorate	●	Stearic Acid	●	Trioxane	●	Butane	●
Pentaerythritol Sol.	●	Potassium Chloride Sol.	●	Steep Water	●	Tungstic Acid	●	Butadiene Gas/Liquid	●
Perchloroethylene (Dry) ..	●	Potassium Chromate	●	Sterilization Steam	●	Turpentine	●	Butylene Gas/Liquid	●
Perchloromethyl Mercaptan	●	Potassium Cyanide Sol.	●	Stillage Distillers	●	UCON Lube	●	By-Product Gas (Dry)	●
Permanganic Acid	✘	Potassium Dichromate	●	Stoddard Solvent	●	Udylite Bath-Nickel	●	Carbon Dioxide	●
Persulfuric Acid	✘	Potassium Ferricyanide	●	Styrene	●	Undecylenic Acid	●	Carbon Disulfide	●
Petroleum Ether	●	Potassium Hydroxide	✘	Styrene Butadiene Latex ..	●	Uranium Salts	●	Carbon Monoxide	●
Petroleum Jelly	●	Potassium Iodide	●	Sulfamic Acid	●	Uranyl Nitrate	●	Chloride (Dry)	●
Phenol Formaldehyde Resins	●	Potassium Nitrate	●	Sulfan-Sulfuric Anhydride ..	●	Uranyl Sulfate	●	Chlorine (Dry)	✘
Phenol Sulfonic Acid	●	Potassium Permanganate ..	●	Sulfathiazole	●	Urea Ammonia Liquor	●	Chlorine (Wet)	✘
Phenolic Glue	●	Potassium Persulfate	●	Sulfite Liquor	●	Vacuum to 100 Micron	●	Coke-Oven Gas (Cold)	●
Phloroglucinol	●	Potassium Phosphate	●	Sulfite Stock	●	Vacuum below 100 Micron ..	●	Coke-Oven Gas (Hot)	†
Phosphate Ester	●	Potassium Silicate	●	Sulfonated Oils	●	Vacuum Oil	●	Cyanogen Chloride	●
Phosphatic Sand	●	Potassium Sulfate	●	Sulfones	●	Vanadium Pentoxide Slurry ..	●	Cyanogen Gas	●
Phosphoric Acid 85% (hot) ..	✘	Potassium Sulfate	●	Sulfonic Acids	●	Varnish	●	Ethane	●
Phosphoric Acid 85% (cold) ..	†	Potassium Xanthate	●	Sulfonyl Chloride	●	Varsol-Naphtha Solvent	●	Ether-see Diethyl Ether	●
Phosphoric Acid 50% (hot) ..	†	Press Board Waste	●	Sulfur Slurry	●	Versene	●	Ethylene	●
Phosphoric Acid 50% (cold) ..	†	Propionic Acid	●	Sulfur Solution	●	Vinyl Acetate Dry or Chloride Monomer	●	Ethylene Oxide	●
Phosphoric Acid 10% (cold) ..	†	Propyl Alcohol	●	in Carbon Disulfide	●	Vinyl Chloride Latex Emul	●	Freon (11-12-21-22)	†
Phosphoric Acid 10% (hot) ..	†	Propyl Bromide	●	Sulphuric Acid 0-7%	†	Vinyl Resin Slurry	●	Furnace Gas (Cold)	●
Phosphorous Molten	●	Propylene Glycol	●	Sulphuric Acid 7-40%	†	Viscose	●	Furnace Gas (Hot)	†
Phosphotungstic Acid	●	Pyridine	●	Sulphuric Acid 40-75%	†	Vortex-Hydroclone	●	Gas Drip Oil	●
Photographic Sol.	●	Pyrolytic Acid	●	Sulphuric Acid 75-95%	✘	Water-Acid – Below pH7	●	Gas Flue	●
Phthalic Acid	●	Pyrogen Free Water	●	Sulphuric Acid 95-100%	✘	Water pH7 to 8	●	Gas Manufacturing	●
Phytate	●	Pyrole	●	Sulphurous Acid	†	Water Alkaline – Over pH8 ..	●	Gas Natural	●
Phytate Salts	●	Quebracho Tannin	●	Sulfuryl Chloride	●	Water Mine Water	●	Helium	●
Pickling Acid, Sulfuric	●	Rag Stock Bleached	●	Surfactants	●	Water Potable	♦	Hydrogen Gas – Cold	●
Picric Acid Solutions	●	Rare Earth Salts	●	Synthetic Latex	●	Water River	●	Hydrogen Chloride	●
Pine Oil Finish	●	Rayon Acid Water	●	Taconite-Fines	●	Water Sandy	●	Hydrogen Cyanide	●
Plating Sol. as follows:		Rayon Spin Bath	●	Talc Slurry	●	Water "White" – low pH	●	Hydrogen Sulfide – Wet & Dry ..	●
Brass Cyanide	●	Rayon Spin Bath spent	●	Tankage Slurry	●	Water "White" – high pH	●	Isobutane	●
Bronze-Cyanide	●	Resorcinol	●	Tannic Acid (cold)	†	Wax	●	Methane	●
Chromium & Cadmium	●	River Water	●	Tarnish	●	Wax Chlorinated	●	Methyl Chloride	●
Cyanide	●	Road Oil	●	Tar & Tar Oil	●	Wax Emulsions	●	Natural Gas – Dry	●
Cobalt Acid	●	Rosin	●	Tartaric Acid	●	Weed Killer Dibromide	●	Nitrogen Gas	●
Copper Acid	●	Rosin in Alcohol	●	Television Chemicals	●	Wood ground pulp	●	Nitrous Oxide	●
Copper Alk.	●	Rosin Size	●	<i>Tergitol</i>	●	Wort Lines	●	Oil-Solvent Vapor	●
Gold Cyanide	●	Rubber Latex	●	Terpineol	●	X-Ray Developing Bath	●	Oxygen	✘
Iron-Acid	●	Safore	●	Tetraethyl Lead	●	Xylene	●	Ozone	✘
Lead-Fluoro	●	Salt Alkaline	●	Tetrahydrofuran	●	Zelan	●	Producer Gas 50 PSI	●
Nickel Bright	●	Salt Electrolytic	●	Tetranitromethane	●	Zinc Acetate	●	Propane	●
Platinum	●	Salt Refrg.	●	Textile Dyeing	●	Zinc Bromide	●	Propylene	●
Silver-Cyanide	●	Sand-Air Blown Slurry	●	Textile Finishing Oil	●	Zinc Chloride	●	Steam High Pressure (> 70 psi) ..	✘
Tin-Acid	●	Sand-Air Phosphatic	●	Textile Printing Oil	●	Zinc Cyanide-Alk.	●	Steam Low Pressure (< 70 psi) ..	●
Tin Alk. Barrel	●	Sea Coal	●	Thiocyanic Acid	●	Zinc Fines Slurry	●	Sulfur Dioxide	●
Zinc Acid	●	Sea Water	●	Thiophenyl Chloride	●	Zinc Flux Paste	●	Sulfur Dioxide Dry	●
		Selenium Chloride	●	Thiourea	●	Zinc Galvanizing	●	Sulfur Trioxide Gas	✘
		<i>Sequestrene</i>	●	Thorium Nitrate	●	Zinc Hydrosulfite	●	Sulfuric Acid Vapor	●
		Shellac	●	Thymol	●	Zinc Oxide in Water	●		
		Shower Water	●	Tin Tetrachloride	●	Zinc Oxide in Oil	●		
		Silica Gel	●	Tinning Sol. DuPont	●	Zinc Sulfate	●		
				Titanium Paper Coating	●	Zincolate	●		
				Titanium Oxide Slurry	●	Zirconyl Nitrate	●		
				Titanium Oxy Sulfate	●	Zirconyl Sulfate	●		
				Titanium Sulfate	●				
				Titanium Tungstate	●				
				Titanium Tetrachloride	●				
				Toluol	●				
				Toluene	●				
				p-Toluene Sulfonic Acid	†				
				<i>Transil</i> Oil	†				
				Trichloroacetic Acid	●				
				Trichlorethane 1,1,1	●				

NOTE: 1. The above information does not constitute a recommendation of sealant use. It is intended only as a guide for consideration by the purchaser with the expectation of favorable confirming test results. It is impossible to test sealant reaction with the multitude of chemicals in existence; therefore, compatibility has been estimated based on a wide variety of customer experience.
 2. With the stringent action of such chemicals as Freon®, strong cold acids and caustics, thorough evaluation is suggested. Sealing of hot corrosive chemicals is not recommended.
 3. Contact Henkel Corporation for use with chemicals not covered by this information.

Listings in italics are trademarks or registered trademarks for chemicals of corporations other than Henkel.

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(This is a list of chemical stability only. It does not constitute approval for use in the processing of foods, drugs, cosmetics, pharmaceuticals and ingestible chemicals.)

LOCTITE® sealants are not recommended for use in pure oxygen or chlorine environments or in conjunction with strong oxidizing agents: an explosive reaction can result.

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FLUID COMPATIBILITY CHART

for metal parts repaired with LOCTITE® metal rebuilding products

LEGEND:

- 1** Compatible
- 2** Intermittent Exposure
- 3** Not Compatible

Ash Slurry	1	Chloral Alcoholate	1	Ethyl Cellasolve	2	Hexamethylene Tetramine	1	Methyl Bromide	1
Asphalt Emulsions	1	Chloramine	1	Ethyl Cellasolve Slurry	2	Hexane	1	Methyl Carbitol	1
Asphalt, Molten	1	Chlorinated Hydrocarbons	2	Ethyl Formate	1	Hydrazine	1	Methyl Cellasolve	1
		Chlorinated Paperstock	1	Ethyl Silicate	1	Hydrazine Hydrate	1	Methyl Chloride	3
Bagasse Fibers	1	Chlorinated Solvents	2	Ethylene Dibromide	1	Hydrobromic Acid	3	Methyl Ethyl Ketone	3
Barium Acetate	1	Chlorinated Sulphuric Acids	2	Ethylene Dichloride	1	Hydrochloric Acid, 20%	1	Methyl Isobutyl Ketone	3
Barium Carbonate	1	Chlorinated Wax	1	Ethylene Glycol	1	Hydrocyanic Acid	1	Methyl Lactate	1
Barium Chloride	1	Chlorine Dioxide	1	Ethylenediamine Tetramine	1	Hydrofluoric Acid	3	Methyl Orange	1
Barium Hydroxide	1	Chlorine, Liquid	1			Hydrogen Peroxide, Dil	1	Methylamine	1
Barium Sulfate	1	Chlorine, Dry	1			Hydrogen Peroxide, Con, 20%	1	Methylene Chloride	3
Battery Acid	1	Chloroacetic Acid	2	Fatty Acids	1	Hypo	1	Mineral Spirits	1
Battery Diffuser Juice	1	Chlorobenzene, Dry	1	Fatty Acids, Amine	1	Hydroquinone	1	Mixed Acid, Nitric/Sulfuric, 20%	1
Bauxite (See Alumina)	1	Chloroform, Dry	1	Fatty Alcohol	1	Hydroxyacetic Acid	1	Monochloroacetic Acid, 10%	1
Bentonite	1	Chloroformate Methyl	1	Ferric Flocc	1	Ink	1	Morpholine	1
Benzaldehyde	1	Chlorosulfonic Acid	1	Ferric Chloride	1	Hypochlorous Acid	1	Mud	1
Benzene	2	Chrome Acid Cleaning, 20%	1	Ferric Nitrate	1	Ink in Solvent, Printing	2	Nalco Sol.	1
Benzene Hexachloride	1	Chrome Liquor	1	Ferric Sulfate	1	Iodine in Alcohol	2	Naphtha	1
Benzene in Hydrochloric Acid, 20%	1	Chrome Plating Bath, 20%	1	Ferrocene, Oil Sol	1	Iodine, Potassium Iodide	1	Naphthalene	1
Benzoic Acid	1	Chromic Acid, 10%	2	Ferrous Chloride	1	Iodine Solutions	1	Naval Stores Solvent	1
Benzotriazole	1	Chromic Acid, 50% Cold	3	Ferrous Oxalate	1	Ion Exchange, Service	1	Nematocide	1
Beryllium Sulfate	1	Chromic Acid, 50% Hot	3	Ferrous Sulfate, 10%	1	Ion Exclusion, Glycol	1	Neoprene Emulsion	1
Bicarbonate Liquor	1	Chromium Acetate	1	Ferrous Sulfate, Sat	1	Irish Moss Slurry	1	Neoprene, Latex	1
Bilge Lines	1	Chromium Chloride	1	Fertilizer Sol	1	Iron Ore, Taconite	1	Nickel Acetate	1
Bleach Liquor	1	Chromium Sulfate	1	Flotation Concentrates	1	Iron Oxide	1	Nickel Ammonium Sulfate	1
Bleached Pulps	3	Classifier	1	Fluoride Salts	1	Isobutyl Alcohol	1	Nickel Chloride	1
Activated Carbon	1	Clay	1	Fluorine, Gaseous or Liquid	1	Isobutyraldehyde	1	Nickel Cyanide	1
Activated Silica	1	Coal Slurry	1	Fluorolube	1	Isooctane	1	Nickel Fluoborate	1
Alcohol, Allyl	2	Coal Tar	1	Fluosilic Acid	1	Isopropyl Alcohol	1	Nickel Ore Fines	1
Alcohol, Amyl	2	Cobalt Chloride	1	Flux, Soldering	1	Isoquinoline Resin	1	Nickel Plating Bright	1
Alcohol, Benzyl	2	Copper Ammonium Formate	1	Fly Ash, Dry	1	Isopropyl Acetate	2	Nickel Sulfate	1
Alcohol, Butyl	2	Copper Chloride	1	Foam Latex Mix	1	Isopropyl Ether	2	Nicotinic Acid	1
Alcohol, Ethyl	2	Copper Cyanide	1	Foamite	1	Itaconic Acid	1	Nitration Acid(s)	1
Alcohol, Furfuryl	2	Copper Liquor	1	Formaldehyde, Cold	2	Jet Fuels	2	Nitric Acid, 10%	2
Alcohol, Hexyl	2	Copper Naphthenate	1	Formaldehyde, Hot	3	Jeweler's Rouge	1	Nitric Acid, 20%	3
Alcohol, Isopropyl	1	Copper Plating, Acid Process	1	Formic Acid, Dil. Cold	2	Jig Table Slurry	1	Nitric Acid, Anhydrous	2
Alcohol, Methyl	3	Copper Plating, Alk. Process	1	Formic Acid, Cold	2	Kaolin, China Clay	1	Nitric Acid, Fuming	3
Alcohol, Propyl	1	Copper Sulfate	1	Formic Acid, Hot	3	Kelp Slurry	1	Nitro Aryl Sulfonic Acid	2
Alum, Ammonium	1	Core Oil	1	Freon	1	Kerosene	1	Nitrobenzene, Dry	2
Alum, Chrome	1	Corundum	1	Fuel Oil	1	Kerosene, Chlorinated	1	Nitrocellulose	1
Alum, Potassium	1	Creosote	1	Fuming Nitric, Red, 20%	1	Ketone	3	Nitrofurane	1
Alum, Sodium	1	Creosote, Cresylic Acid	1	Fuming Sulfuric, 20%	1	Lacquer Thinner	1	Nitroguanidine	1
Alumina	1	Cyanide Solution	1	Fuming Oleum	2	Lactic Acid	1	Nitroparaffins, Dry	1
Aluminum Acetate	1	Cyanuric Chloride	1	Furfural	1	Lapping Compound	1	Nitrosyl Chloride	1
Aluminum Bicarbonate	1	Cyclohexane	1	Gallic Acid	1	Latex, Natural	1	Norite Carbon	1
Aluminum Bifluoride	1	Cylinder Oils	1	Gallium Sulfate	1	Latex, Synthetic	1	Nuchar	1
Aluminum Chloride	1	De-ionized Water	1	Gasoline, Acid Wash	1	Laundry Wash Water	1	Oakite Compound	1
Aluminum Sulfate	1	De-ionized Water, Low Conductivity	1	Gasoline, Alk. Wash	1	Laundry Bleach	3	Oil, Cresote	1
Ammonia, Anhydrous	3	Detergents	1	Gasoline, Aviation	1	Laundry Blue	1	Oil, Emulsified	1
Ammonia Solutions, 20%	1	Developer, Photographic	1	Gasoline, Copper Chloride	1	Laundry Soda	1	Oil, Fuel	1
Ammonium Bisulfite, 20%	1	Dextrin	1	Gasoline, Ethyl	1	Lead Arsenate	1	Oil, Lubricating	1
Ammonium Borate	1	Diacetone Alcohol	3	Gasoline, Motor	1	Lead Oxide	1	Oil, Soluble	1
Ammonium Bromide	1	Diammonium Phosphate	1	Gasoline, Sour	1	Lead Sulfate	1	Oleic Acid, Hot	1
Ammonium Carbonate	1	Diamylamine	1	Gasoline, White	1	Lignin Extract	1	Oleic Acid, Cold	1
Ammonium Chloride	1	Diatomaceous Earth Slurry	1	Glue, Animal Gelatin	1	Lime, Slaked	1	Ore Fines, Flotation	1
Ammonium Chromate	1	Diazo Acetate	1	Glue, Plywood	1	Lime Sulfur Mix	1	Ore Pulp	1
Ammonium Fluoride	1	Dibutyl Phthalate	1	Glutamic Acid	1	Liquid Ion Exchange	1	Organic Dyes	1
Ammonium Fluorosilicate	1	Dichlorophenol	1	Glycerine Lye, Brine	1	Lithium Chloride	1	Oxalic Acid, Cold	1
Ammonium Formate	1	Dichloroethyl Ether	1	Glycerol	1	LOX (Liquid O ₂)	1	Ozone, Wet	1
Ammonium Hydroxide, 20%	1	Dicyandamide	1	Glycol Amine	1	Ludox	1	Paint, Linseed Base	1
Ammonium Hyposulfite	1	Dielectric Fluid	1	Glycolic Acid	1	Lye, 20%	1	Paint, Water Base	1
Ammonium Iodide	1	Diester Lubricants	1	Glycolic Sulfate	1	Machine Coating, Color	1	Paint Remover, Sol. Type	1
Ammonium Molybdate	1	Diethyl Ether, Dry	1	Glyoxal	1	Magnesium Bisulfite	1	Paint, Vehicle	1
Ammonium Nitrate	1	Diethyl Sulfate	1	Gold Chloride	1	Magnesium Carbonate	1	Palmatic Acid	1
Ammonium Oxalate	1	Diethylamine	1	Gold Cyanide	1	Magnesium Chloride	1	Paper Board, Mill Waste	1
Ammonium Persulfate	1	Diethylene Glycol	1	Granodine®	1	Magnesium Hydroxide	1	Paper Coating Slurry	1
Ammonium Phosphate	1	Diglycol Acid	1	Grape Pomace Graphite	1	Magnesium Sulfate	1	Paper Pulp	1
Ammonium Picrate	1	Dimethyl Formamide	1	Grease, Lubricating	1	Maleic Acid	1	Paper Pulp with Amun.	1
Ammonium Sulfate, 10%	1	Dimethyl Sulfoxide	1	Green Soap	1	Maleic Anhydride	1	Paper Pulp with Dye	1
Ammonium Sulfate Scrubber	1	Dioxane, Dry	1	Grinding Lubricant	1	Manganese Chloride	1	Paper Pulp, Bleached	3
Ammonium Sulfide	1	Dioxiene	1	Grit, Steel	1	Manganese Sulfate	1	Paper Pulp, Bleached, washed	3
Ammonium Thiocyanate	1	Dipentene, Pinene	1	Gritty Water	1	Melamine Resin	1	Paper Pulp, Chlorinated	2
Amyl Acetate	2	Diphenyl	1	Groundwood Stock	1	Menthhol	3	Paper Groundwood	1
Amyl Amine	1	Distilled Water, Industrial	1	GRS Latex	1	Mercaptans	1	Paper Rag	1
Amyl Chloride	1	Dowtherm	1	Gum Paste	1	Mercuric Chloride	1	Paper Stocks, Fine	1
Aniline	2	Drying Oil	1	Gum Turpentine	1	Mercuric Nitrate	1	Paradichlorobenzene	2
Aniline Dyes	1	Dye Liquors	1	Gypsum	1	Mercury	1	Paraffin, Molten	1
Anodizing Bath	2	Emery Slurry	1	Halane Sol	1	Mercury, Dry	1	Paraffin Oil	1
Antichlor Solution	1	Emulsified Oils	1	Halogen, Tin Plating	1	Methane	1	Paraformaldehyde	1
Antimony Acid Salts	1	Enamel Frit Slip	1	Halowax	1	Methyl Alcohol	1	Pectin Solution Acid	1
Antimony Oxide	1	Ceric Oxide	1	Harvel, Trans. Oil	1	Methyl Acetate	1	Pentachloroethane	2
Antioxidant Gasoline	1	Chalk	1	Heptane	1	Methyl Bromide	1	Pentaerythritol Sol.	1
Aqua Regia, 20%	1	Chemical Pulp	1	Hexachlorobenzene	2	Methyl Carbitol	1	Perchloroethylene, Dry	2
Argon	1	Chestnut Tanning	1	Hexadiene	1	Methyl Cellasolve	1	Perchloric Acid, 10%	3
Armeen	1	China Clay	1			Methyl Chloride	1	Perchloromethyl Mercaptan	1
Arochlor	1					Methyl Ethyl Ketone	3		
Aromatic Gasoline	1					Methyl Isobutyl Ketone	3		
Aromatic Solvents	2					Methyl Lactate	1		
Arsenic Acid	1					Methyl Orange	1		
Asbestos Slurry	1					Methylamine	1		



FLUID COMPATIBILITY CHART

for metal parts repaired with LOCTITE® metal rebuilding products

LEGEND:

- 1 Compatible
- 2 Intermittent Exposure
- 3 Not Compatible

Permanganic Acid 2	Potassium Iodide 1	Sodium Chlorate 1	Sulphuric Acid, 75-95% 3	Water, Acid Below pH 7 2
Persulfuric Acid, 10% 3	Potassium Nitrate 1	Sodium Chlorite 1	Sulphuric Acid, 95-100% 3	Water, pH 7 to 8 1
Petroleum Ether, 10% 3	Potassium Perchlorate 1	Sodium Cyanide 1	Sulphurous Acid 2	Water, Alkaline Over pH 8, 20% 1
Petroleum Jelly 1	Potassium Permanganate 1	Sodium Ferricyanide 1	Sulfuryl Chloride 1	Water, Mine Water 1
Phenol Formaldehyde Resins 1	Potassium Persulfate 1	Sodium Formate 1	Surfactants 1	Water, Potable 1
Phenol Sulfonic Acid 1	Potassium Phosphate 1	Sodium Glutamate 1	Synthetic Latex 1	Water, River 1
Phenolic Glue 1	Potassium Silicate 1	Sodium Hydrogen Sulfate 1	Taconite, Fines 1	Water, Sandy 1
Phloroglucinol 1	Potassium Sulfate 1	Sodium Hydrosulfite 1	Talc Slurry 1	Water, "White" low pH, 20% 1
Phosphate Ester 1	Potassium Xanthate 1	Sodium Hydrosulfide 1	Tankage Slurry 1	Water, "White" high pH, 20% 1
Phosphatic Sand 1	Press Board Waste 1	Sodium Hydrochloride 2	Tannic Acid, Cold 1	Wax 1
Phosphoric Acid, 85% Hot 3	Propionic Acid 1	Sodium Hydroxide, 20% 1	Tannic Acid, Cold 1	Wax, Chlorinated 1
Phosphoric Acid, 85% Cold 3	Propyl Alcohol 1	Sodium Hydro., 20% Cold 3	Tamin 1	Wax Emulsions 1
Phosphoric Acid, 50% Hot 3	Propyl Bromide 1	Sodium Hydro., 20% Hot 2	Tar and Tar Oil 1	Weed Killer, Dibromide 1
Phosphoric Acid, 50% Cold 3	Propylene Glycol 1	Sodium Hydro., 50% Cold 3	Tartaric Acid 1	Weisberg Sulfate Plating 1
Phosphoric Acid, 10% Cold 1	Pumice 1	Sodium Hydro., 50% Hot 3	Television Chemicals 1	Wood, Ground Pulp 1
Phosphoric Acid, 10% Hot 3	Pyranol 1	Sodium Hydro., 70% Cold 3	Tergitol 1	Wort Lines 1
Phosphorous, Molten 1	Pyridine 1	Sodium Hydro., 70% Hot 3	Terpineol 1	X-Ray Developing Bath 1
Phosphotungstic Acid, 20% 1	Pyrogallol Acid 1	Sodium Hypochlorite 3	Tetraethyl Lead 1	Xylene 3
Photographic Sol. 1	Pyrogen, Free Water 1	Sodium Lignosulfonate 1	Tetrahydrofuran 1	Zelan 1
Phthalic Acid 1	Pyrole 1	Sodium Metasilicate 1	Tetranitromethane 1	Zeolite Water 1
Phytate 1	Pyromellitic Acid 1	Sodium Molten 1	Textile Dyeing 1	Zeolite Water 1
Phytate Salts 1	Quebracho Tannin 1	Sodium Nitrate 1	Textile Finishing Oil 1	Zinc Acetate 1
Pickling Acid, Sulfuric 3	Rag Stock, Bleached 2	Sodium Nitrite, Nitrate 1	Textile Printing Oil 1	Zinc Bromide 1
Picric Acid Solutions 1	Rare Earth Salts 1	Sodium Perborate 1	Thiocyanic Acid 1	Zinc Chloride 1
Pine Oil Finish 1	Rayon Acid Water 1	Sodium Peroxide 1	Thiogycollic Acid 1	Zinc Chloride, Alk. 1
Plating Sol. as follows:	Rayon Spin Bath 1	Sodium Persulfate 1	Thionyl Chloride 1	Zinc Fines Slurry 1
Brass Cyanide 1	Rayon Spin Bath, Spent 1	Sodium Phosphate, Mono 1	Thiourea 1	Zinc Flux Paste 1
Bronze, Cyanide 1	Resorcinol 1	Sodium Potassium Chloride 1	Thorium Nitrate 1	Zinc Galvanizing 1
Chromium and Cadmium 1	River Water 1	Sodium Salicylate 1	Thymol 1	Zinc Hydrosulfite 1
Cyanide 1	Road Oil 1	Sodium Sesquicarbonate 1	Tin Tetrachloride 1	Zinc Oxide in Water 1
Cobalt Acid, 20% 1	Roccal 1	Sodium Silicate 1	Tinning Sol., DuPont 1	Zinc Oxide in Oil 1
Copper Acid, 20% 1	Rosin, Wood 1	Sodium Silicofluoride 1	Titanium Paper Coating 1	Zinc Sulfate 1
Copper Alk., 20% 1	Rosin in Alcohol 1	Sodium Stannate 1	Titanium Oxide Slurry 1	Zincolate 1
Gold Cyanide 1	Rosin Size 1	Sodium Sulfate 1	Titanium Oxy Sulfate 1	Zirconyl Nitrate 1
Iron Acid, 20% 1	Rubber Latex 1	Sodium Sulfide 1	Titanium Sulfate 1	Zirconyl Sulfate 1
Lead, Fluoro 1	Safrol 1	Sodium Sulfite 1	Titanium Tetrachloride 1	
Nickel, Bright 1	Salt, Alkaline 1	Sodium Sulfhydrate 1	Toluol 3	
Platinum 1	Salt, Electrolytic 1	Sodium Thiocyanate 1	Toluene 3	
Silver Cyanide 1	Salt, Refrig. 1	Sodium Thiosulfate 1	p-Toluene Sulfonic Acid 2	
Tin Acid, 20% 1	Sand, Air Blown Slurry 1	Sodium Tungstate 1	Transil Oil 1	
Tin Alk. Barrel, 20% 1	Sand, Air Phosphatic 1	Sodium Xanthate 1	Trichloroacetic Acid, 10% 1	
Zinc Acid, 20% 1	Sea Coal 1	Solox, Denat. Ethanol 2	Trichlorethane, 1,1,1 2	
Zinc Alk. Cyanide 1	Sea Water 1	Soluble Oil 1	Trichloroethylene 2	
Polyacrylonitrile Slurry 1	Selenium Chloride 1	Solvent Naphthas 1	Trichloroethylene, Dry 2	
Polypentek 1	Sequestrene 1	Sorbic Acid 1	Tricresyl Phosphate 1	
Polysulfide Liquor 1	Sewage 1	Sour Gasoline 1	Triethanolamine 1	
Polyvinyl Acetate Slurry 1	Shellac 1	Soybean Sludge Acid 1	Triethylene Glycol 1	
Polyvinyl Chloride 1	Shower Water 1	Spensol Solution 1	Trioxane 1	
Porcelain Frit 1	Silica Gel 1	Stannic Chloride 1	Tungstic Acid 1	
Potash 1	Silica, Ground 1	Starch 1	Turpentine 1	
Potassium Acetate 1	Silicone Tetrachloride 1	Starch Base 1	UCON Lube 1	
Potassium Alum. Sulfate 1	Silicone Fluids 1	Stearic Acid 1	Udylite Bath, Nickel 1	
Potassium Bromide 1	Silver Cyanide 1	Steep Water 1	Undecylenic Acid 1	
Potassium Carbonate 1	Silver Iodide, Aqu. 1	Sterilization Steam 1	Unichrome Sol., Alk. 1	
Potassium Chlorate 1	Silver Nitrate 1	Stillage Distillers 1	Uranium Salts 1	
Potassium Chloride Sol. 1	Size Emulsion 1	Stoddard Solvent 1	Uranyl Nitrate 1	
Potassium Chromate 1	Skelly Solve E. L. 1	Styrene 1	Uranyl Sulfate 1	
Potassium Cyanide Sol. 1	Slate to 400 Mesh 1	Styrene Butadiene, Latex 1	Urea Ammonia Liquor, 20% 1	
Potassium Dichromate 1	Soap, Lye 1	Sulfamic Acid, 20% 1	Vacuum Oil 1	
Potassium Ferricyanide 1	Soap Solutions, Stearates 1	Sulfan, Sulfuric Anhydride 1	Vanadium Pentoxide 1	
Potassium Hydroxide, 40% 1	Soap Stone, Air Blown 1	Sulfathiazole 1	Slurry 1	
	Soda Pulp 1	Sulfite Liquor 1	Varnish 1	
	Sodium Acetate 1	Sulfite Stock 1	Varsol, Naphtha Solv. 1	
	Sodium Acid Fluoride, 20% 1	Sulfonated Oils 1	Versene 1	
	Sodium Aluminate 1	Sulfones 1	Vinyl Acetate, Dry or Chloride Monomer 1	
	Sodium Arsenate 1	Sulfonic Acids 2	Vinyl Chloride, Latex Emul 1	
	Sodium Benzene Sulfonate 1	Sulfonyl Chloride 1	Vinyl Resin Slurry 1	
	Sodium Bichromate 1	Sulfur Slurry 1	Viscose 1	
	Sodium Bisulfite 1	Sulfur Solution 1	Vortex, Hydroclone 1	
	Sodium Bromide 1	in Carbon Disulfide 1		
	Sodium Carbonate 1	Sulphuric Acid, 0-7% 2		
		Sulphuric Acid, 7-40% 3		
		Sulphuric Acid, 40-75% 3		

Gases

Acetylene 2
Acid and Alkali Vapors 1
Air 1
Amine 1
Ammonia 1
Butane 1
Butadiene, Gas/Liquid 1
Butylene, Gas/Liquid 1
By-Product Gas, Dry 1
Carbon Dioxide 1
Carbon Disulfide 1
Carbon Monoxide 1
Chloride, Dry 1
Chlorine, Dry 1
Chlorine, Wet 2
Coke Oven Gas, Cold 1
Coke Oven Gas, Hot 3
Cyanogen Chloride 1
Cyanogen Gas 1
Ethane 1
Ether, see Diethyl Ether 1
Ethylene 1
Ethylene Oxide 1
Freon (11-12-21-22) 3
Furnace Gas, Cold 1
Furnace Gas, Hot 3
Gas, Drip Oil 1
Gas, Flue 3
Gas, Natural 1
Helium 1
Hydrogen Gas, Cold 1
Hydrogen Chloride 1
Hydrogen Cyanide 1
Hydrogen Sulfide, Wet and Dry 1
Isobutane 1
Methane 1
Methyl Chloride 3
Natural Gas, Dry 1
Nitrogen Gas 1
Nitrous Oxide 1
Oil, Solvent Vapor 1
Oxygen 3
Ozone 3
Propane 1
Propylene 1
Steam, High Pressure (> 70 psi) 1
Steam, Low Pressure (< 70 psi) 1
Sulfur Dioxide 1
Sulfur Dioxide, Dry 1
Sulfur Trioxide Gas 1
Sulfuric Acid Vapor, 20% 1

- NOTE:**
- The above information does not constitute a recommendation of product use. It is intended only as a guide for consideration by the purchaser with the expectation of favorable confirming test results. It is impossible to test product reaction with the multitude of chemicals in existence, therefore, compatibility has been estimated based on a wide variety of customer experience.
 - With the stringent action of such chemicals as Freon®, strong cold acids and caustics, thorough evaluation is suggested.
 - Contact Henkel Corporation for use with chemicals not covered by this information.

Listings in italics are trademarks or registered trademarks for chemicals of corporations other than Henkel.

The data contained herein are furnished for information only and are believed to be reliable. We cannot assume responsibility for the results obtained by others over whose methods we have no control. It is the user's responsibility to determine suitability for the user's purpose of any production methods mentioned herein and to adopt such precautions as may be advisable for the protection of property and of persons against any hazards that may be involved in the handling and use thereof.

In light of the foregoing, HENKEL CORPORATION SPECIFICALLY DISCLAIMS ALL WARRANTIES EXPRESSED OR IMPLIED, INCLUDING WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE, ARISING FROM

SALE OR USE OF HENKEL CORPORATION'S PRODUCTS. HENKEL CORPORATION SPECIFICALLY DISCLAIMS ANY LIABILITY FOR CONSEQUENTIAL OR INCIDENTAL DAMAGES OF ANY KIND, INCLUDING LOST PROFITS. The discussion herein of various processes or compositions is not to be interpreted as representation that they are free from domination of patents owned by others or as a license under any HENKEL CORPORATION patents that may cover such processes or compositions. We recommend that each prospective user test his proposed application before repetitive use, using this data as a guide. This product may be covered by one or more United States or foreign patents or patent applications.

NEED IT NOW!

Please provide quantity needed below:



Name: _____

Area: _____

Quantity	Item No.	LOCTITE® Product	Pkg. Size
Threadlocking			
<i>Quantity</i>			
_____	39186	LOCTITE® 220™ Threadlocker – Wicking, Medium	50 ml
_____	29031	LOCTITE® 290™ Threadlocker – Wicking, High	50 ml
_____	135333	LOCTITE® 222MS™ Threadlocker – Low Strength	10 ml
_____	22231	LOCTITE® 222MS™ Threadlocker – Low Strength	50 ml
_____	1329837	LOCTITE® 243™ Threadlocker – Medium Strength	10 ml
_____	1329467	LOCTITE® 243™ Threadlocker – Medium Strength/Primerless	50 ml
_____	1330583	LOCTITE® 263™ Threadlocker – High Strength/Primerless	10 ml
_____	1330585	LOCTITE® 263™ Threadlocker – High Strength/Primerless	50 ml
_____	37087	LOCTITE® 248™ Threadlocker Stick – Medium Strength	19 g
_____	37686	LOCTITE® 268™ Threadlocker Stick – High Strength	19 g
_____	1134607	LOCTITE® 2047™ Threadlocker	50 ml
Thread Sealing			
_____	1537780	LOCTITE® MR 5438™ Pipe Sealant	1 pt.
_____	1265769	LOCTITE® 5452™ Thread Sealant	50 ml
_____	56531	LOCTITE® 565™ Thread Sealant	50 ml
_____	2087067 NEW!	LOCTITE® 567™ Thread Sealant with PTFE	50 ml
_____	37127	LOCTITE® 561™ Pipe Sealant Stick with PTFE	19 g
_____	54531	LOCTITE® 545™ Thread Sealant	50 ml
_____	25882	LOCTITE® 554™ Refrigerant Sealant	10 ml bottle
_____	1138284	LOCTITE® 5770™ Thread Sealant	50 ml tube
_____	39152	LOCTITE® 548™ Flange Sealant Stick	18 g stick
_____	28754	LOCTITE® 564™ Thread Sealant	50 ml
Gasketing			
_____	2096064 NEW!	LOCTITE® 518™ Flange Sealant	50 ml
_____	58775	LOCTITE® SI 587™ Blue – High Performance	300 ml
_____	30507	LOCTITE® SI 5900™ Instant Gasket	7 oz.
_____	1241992	LOCTITE® 5203™ Flange Sealant	300 ml
_____	39156	LOCTITE® 534™ Hi-Tack Gasket Dressing Stick	19 g
_____	51031	LOCTITE® 510™ Flange Sealant	50 ml tube
Retaining			
_____	66040	LOCTITE® 660™ Retaining Compound	50 ml
_____	60921	LOCTITE® 609™ Retaining Compound	10 ml
_____	60931	LOCTITE® 609™ Retaining Compound	50 ml
_____	62015	LOCTITE® 620™ Retaining Compound	10 ml
_____	62040	LOCTITE® 620™ Retaining Compound	50 ml
_____	1835205	LOCTITE® 680™ Retaining Compound	10 ml
_____	68035	LOCTITE® 680™ Retaining Compound	50 ml
_____	1835922	LOCTITE® 648™ Retaining Compound	10 ml
_____	1835920	LOCTITE® 648™ Retaining Compound	50 ml
_____	28802	LOCTITE® 641™ Retaining Compound	10 ml
_____	21458	LOCTITE® 641™ Retaining Compound	50 ml
Primers			
_____	1069258	LOCTITE® SF 7088™ Primer Stick	17 g stick
_____	21348	LOCTITE® SF 7649™ Primer	4.5 oz.
_____	135337	LOCTITE® SF 7471™ Primer	4.5 oz. aerosol
Metal Rebuilding & Shaft Repair			
_____	98853	LOCTITE® EA 3463™ 10-minute Repair Epoxy	4 oz. stick
_____	97473	LOCTITE® EA 3478™ Superior Metal	1 lb. kit
_____	40900	LOCTITE® EA 3478™ Superior Metal	4 kg. kit
Repair			
_____	96677	LOCTITE® PC 7393™ Rapid Rubber Repair	400 ml kit
_____	96675	LOCTITE® PC 7393™ Rapid Rubber Repair	400 ml cartridge
_____	96676	LOCTITE® PC 7393™ Rapid Rubber Repair	150 ml coaxial cart.

Quantity	Item No.	LOCTITE® Product	Pkg. Size
Anti-Seize Lubricants			
<i>Quantity</i>			
_____	1999560 NEW!	LOCTITE® LB 8009™ Heavy Duty Anti-Seize	7 oz. brush top tube
_____	51605	LOCTITE® LB 8009™ Heavy Duty Anti-Seize	9 oz. brush top
_____	51606	LOCTITE® LB 8009™ Heavy Duty Anti-Seize	1.2 lb. brush top
_____	41205	LOCTITE® LB 8070™ Heavy Duty Anti-Seize	20 g stick
General-Purpose			
_____	1999559 NEW!	LOCTITE® LB 8008™ C5-A® Anti-Seize Lubricant	7 oz. brush-top tube
_____	51147	LOCTITE® LB 8008™ C5-A® Anti-Seize Lubricant	8 oz. brush-top can
_____	51007	LOCTITE® LB 8008™ C5-A® Anti-Seize Lubricant	1 lb. brush-top can
_____	37229	LOCTITE® LB 8065™ Copper Anti-Seize Stick	20 g stick
_____	37230	LOCTITE® LB 8060™ Silver Grade Anti-Seize Stick	20 g stick
_____	1999141 NEW!	LOCTITE® LB 8150™ Silver Grade Anti-Seize	7 oz. brush-top tube
_____	76764	LOCTITE® LB 8150™ Silver Grade Anti-Seize	1 lb. brush-top can
_____	77124	LOCTITE® LB771™ Nickel Anti-Seize	8 oz. brush-top can
_____	77164	LOCTITE® LB771™ Nickel Anti-Seize	1 lb. brush-top can
_____	1786073	LOCTITE® LB 8007™ C5-A® Anti-Seize	12 oz. aerosol
High Performance			
_____	1999556 NEW!	LOCTITE® LB 8023™ Marine Grade Anti-Seize	7 oz. brush-top tube
_____	34395	LOCTITE® LB 8023™ Marine Grade Anti-Seize	8 oz. brush-top can
Specialty			
_____	1167237	LOCTITE® LB 8014™ Food Grade Anti-Seize	8 oz. brush-top can
Cleaning			
_____	22355	LOCTITE® SF 7070™ ODC-Free Cleaner & Degreaser	15 oz. aerosol
_____	20162	LOCTITE® SF 7010™ ODC-Free Cleaner & Degreaser	16 fl. oz. pump spray
_____	34943	LOCTITE® SF 7617™ Industrial Hand Wipes	75 count
_____	34944	LOCTITE® SF 7617™ Industrial Hand Wipes	130 count
Wear Prevention & Rebuilding			
_____	98733	LOCTITE® PC 7227™ Nordbak® Brushable Ceramic	2 lb. kit grey
_____	98732	LOCTITE® PC 7227™ Nordbak® Brushable Ceramic	6 lb. kit grey
_____	96443	LOCTITE® PC 7228™ Nordbak® Brushable Ceramic	2 lb. kit white
Floor & Concrete Repair			
_____	1012500	LOCTITE® PC 9410™ Concrete Repair Material	1 lb. kit
_____	95551	LOCTITE® PC 9410™ Concrete Repair Material	1 gal. kit
_____	95555	LOCTITE® PC 9410™ Concrete Repair Material	5 gal. kit
Lubricants			
_____	996456	LOCTITE® LB 8040™ Fast-Acting Corrosion Release	13.52 fl. oz (400ml) aerosol
Instant Bonding			
_____	39202	LOCTITE® 454™ Instant Adhesive Gel	4 g bottle
Surface Protection			
_____	1616692	LOCTITE® SF 7900™ Ceramic Shield for Welding	9.5 oz. aerosol
Specialty & Emergency Kits			
_____	96321	LOCTITE® Pipe Repair Kit	2 in. x 12 ft. tape
_____	96322	LOCTITE® Pipe Repair Kit	4 in. x 12 ft. tape
_____	1212164	LOCTITE® SI 5075™ Insulating & Sealing Wrap	1 in. x 10 ft. tape – Red
_____	1540599	LOCTITE® SI 5075™ Insulating & Sealing Wrap	1 in. x 10 ft. tape – Black
_____	00101	LOCTITE® Quick Service Tool Kit	
_____	00112	LOCTITE® O-Ring Making Kit	



Name: _____

Area: _____

Reliability Improvement Suggestion

1. Problem Equipment: _____ Department or Area: _____

Describe problem, including failing components: _____

How often does this happen? _____ Times per month: _____ Times per year: _____

Describe negative impact: _____

Describe your intended actions, including products to be used: _____

Necessary products issued? Yes No Need LOCTITE® rep help? Yes No

2. Problem Equipment: _____ Department or Area: _____

Describe problem, including failing components: _____

How often does this happen? _____ Times per month: _____ Times per year: _____

Describe negative impact: _____

Describe your intended actions, including products to be used: _____

Necessary products issued? Yes No Need LOCTITE® rep help? Yes No

Additional Training Needed

Topics (Check appropriate boxes.)

- Mechanical Basics and Failure Root Causes
- Rebuild/Resurface Shafts Wear Prevention
- Machine Base Grouting
- Belt Jointing and Repair
- Floor Repair and Resurface
- Anti-Slip Safety Flooring
- Corrosion Protection (tanks, decking, etc.)
- Pump Rebuild

Comments

Training Critique

Check appropriate boxes

I learned useful information and proactive techniques for my job:

Strongly Agree Agree Disagree

The instructor was well-informed and his/her style made it easy to learn:

Strongly Agree Agree Disagree

The examples helped me to understand where I can help increase reliability:

Strongly Agree Agree Disagree

The demos and visual aids were used effectively and helped me learn:

Strongly Agree Agree Disagree

The reference handouts are on target and will be helpful reminders:

Strongly Agree Agree Disagree

Length of class: Too Long Just Right Too Short

Pace of class: Too Fast Just Right Too Slow

Comments: _____

NEED IT NOW!

Please provide quantity needed below:



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Area: _____

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1. Problem Equipment: _____ Department or Area: _____

Describe problem, including failing components: _____

How often does this happen? _____ Times per month: _____ Times per year: _____

Describe negative impact: _____

Describe your intended actions, including products to be used: _____

Necessary products issued? Yes No Need LOCTITE® rep help? Yes No

2. Problem Equipment: _____ Department or Area: _____

Describe problem, including failing components: _____

How often does this happen? _____ Times per month: _____ Times per year: _____

Describe negative impact: _____

Describe your intended actions, including products to be used: _____

Necessary products issued? Yes No Need LOCTITE® rep help? Yes No

Additional Training Needed

Topics (Check appropriate boxes.)

- Mechanical Basics and Failure Root Causes
- Rebuild/Resurface Shafts Wear Prevention
- Machine Base Grouting
- Belt Jointing and Repair
- Floor Repair and Resurface
- Anti-Slip Safety Flooring
- Corrosion Protection (tanks, decking, etc.)
- Pump Rebuild

Comments

Training Critique

Check appropriate boxes

I learned useful information and proactive techniques for my job:

Strongly Agree Agree Disagree

The instructor was well-informed and his/her style made it easy to learn:

The examples helped me to understand where I can help increase reliability:

The demos and visual aids were used effectively and helped me learn:

The reference handouts are on target and will be helpful reminders:

Length of class: Too Long Just Right Too Short

Pace of class: Too Fast Just Right Too Slow

Comments: _____

Reliability Starts Here . . .

The first step towards equipment reliability is to initiate a process of Continuous Improvement by empowering your maintenance personnel with the application-driven, plant-tailored, product-specific information and skills they need to meet your company's needs on a daily basis.

LOCTITE® Maintenance Workshop

This hands-on training program not only identifies problems in your plant, but also teaches the mechanical basics and failure fundamentals to help empower your people with the proper tools and skills required to make your total operations more efficient.

Learn how the latest LOCTITE® brand MRO product solutions can:

- Increase equipment reliability
- Reduce routine and redundant maintenance tasks
- Improve safety
- Reduce energy costs
- Reduce fluid consumption
- Reduce scrap
- Reduce inventory costs
- Increase Productivity/Uptime/OEE

Workshop features include:

- Hands-on training, conducted on-site
- Review of common failure causes and prevention
- Workshop customized to meet your needs through a plant tour and pre-survey
- In-plant follow-up

WORKSHOP AGENDA

**Review and explain
reference tools**

**Discuss equipment reliability
and how it affects your plant**

Review anaerobic chemistry

Threaded fasteners

Threaded fittings

Flanged assemblies

Cylindrical fits

Recap and answer questions

For more information about maintenance workshops and other Henkel training services, visit us on the web at na.henkel-adhesives.com/training

For your local LOCTITE® Adhesive and Sealant Specialist, the nearest authorized LOCTITE® product distributor, to place an order, to arrange an in-plant seminar or for technical product assistance, call 1.800.LOCTITE (562.8483) in the U.S.A., or call 1.800.263.5043 within Canada.

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Maintenance Solutions Guide

2017 VOLUME 20**LOCTITE® Solutions**

When you choose the LOCTITE® brand, you receive much more than a reliable assembly – you obtain a comprehensive solutions package including:

- Wide product range
- Advanced training programs
- Engineering services
- Research and development
- Agency certification and approvals
- Local application assistance
- Global availability
- Online resources at www.useloctite.com

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Engineering Adhesives**

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