

# LOCTITE®

## maintenance solutions



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Henkel

## Making the Right Choice

With this comprehensive guide for maintenance engineers in all industries, you can easily select the correct Loctite® branded product needed to overcome your immediate problems and to prevent future breakdowns and failures. Some of the most common maintenance problems and solutions can be found in the Table of Contents to the right.

This guide has been developed to make your product selection quicker, easier, and right the first time. We have even included a "Need It Now!" order form so you can quickly select the products you need. However, if more information is needed, all you have to do is visit our website at [www.loctite.com](http://www.loctite.com), or call 1.800.LOCTITE (562.8483) for a copy of the latest version of The Adhesive Sourcebook, our full line catalog.



For additional information visit our website at:

[www.henkel.us](http://www.henkel.us)  
[www.loctite.com](http://www.loctite.com)



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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® ODC-Free Cleaner & Degreaser before applying the adhesive
- If the threadlocker will be applied below 40°F, pre-treat with Loctite® 7649™ Primer N™
- If the parts were in contact with aqueous washing solutions or cutting fluids which leave a protective layer on the surface, wash with hot water before use

### Solution

	Yes		No				
	Wicking Grade		What strength do you require?				
	What strength do you require?		Low - Purple	Medium - Blue		High - Red	
	Medium - Blue	Medium/High - Green	Liquid Product	Liquid Product	Semi-Solid Product	Liquid Product	Semi-Solid Product
	Loctite® 220™ Threadlocker	Loctite® 290™ Threadlocker	Loctite® 222MS™ Threadlocker	Loctite® 2440™ Threadlocker	Loctite® QuickStix™ 248™ Threadlocker - Medium Strength	Loctite® 2760™ Threadlocker	Loctite® QuickStix™ 268™ Threadlocker - High Strength
<b>Fastener Size</b>	#2 to 1/2"	#2 to 1/2"	Up to 1/4"	1/4" to 3/4"	1/4" to 3/4"	Up to 1"	Up to 1"
<b>Strength</b>	Medium	High	Low	Medium	Medium	High	High
<b>Cure Time (Fixture/Full Strength)*</b>	6 min./24 hr.	20 min./24 hr.	10 min./24 hr.	3 min./24 hr.	10 min./24 hr.	4 min./24 hr.	20 min./24 hr.
<b>Breakaway/Prevail Torque (lb./in.)</b>	20/250	90/260	53/30	215/53	110/43	325/320	202/4
<b>Temperature Resistance for Continuous Service</b>	300°F (150°C)	300°F (150°C)	300°F (150°C)	300°F (150°C)	300°F (150°C)	300°F (150°C)	300°F (150°C)
<b>Common Sizes / Part Number</b>	10 ml bottle - 37388 50 ml bottle - 39186 250 ml bottle - 22041	10 ml bottle - 29021 50 ml bottle - 29031 250 ml bottle - 29041	10 ml bottle - 22221 50 ml bottle - 22231 250 ml bottle - 22241	10 ml bottle - 33946 50 ml bottle - 33947 250 ml bottle - 33948	9 g stick - 37684 19 g stick - 37087	10 ml bottle - 32526 50 ml bottle - 32525 250 ml bottle - 32527	9 g stick - 37685 19 g stick - 37686

\* Typical value @ 70°F (22°C)

### Additional Loctite® brand Threadlockers

Name	Strength	Breakaway/Prevail Torque (lb./in.)	Features
242®	Medium	110/43	Fasteners 1/4" to 3/4"
243™	Medium	180/62	Oil Tolerance
262™	High	189/275	Fasteners up to 3/4"
272™	High	200/220	High Temp up to 11/2"
277™	High	275/275	Fasteners up to 1 1/2"

### Use Loctite® 7649™ Primer N™ to:

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.
5. Act as a cleaning agent.

### Primer is optional with:

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

### Primer is required with:

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

**Package Size/Part Number:** 1.75 oz. - 38402  
4.5 oz. - 21348



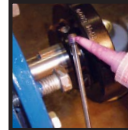
**Loctite® 220™ Threadlocker - Medium Strength/Wicking/Blue**

A low viscosity threadlocking adhesive that allows the product to wick along the threads of preassembled fasteners. Perfect for fasteners up to 1/4" diameter (6 mm).



**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 III, Grade R. NSF/ANSI 61.



**Loctite® 222MS™ Threadlocker - Low Strength**

Recommended for low-strength threadlocking of adjustment screws, countersink 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 A.



**Loctite® 2440™ Threadlocker - High Strength/Primerless/Medium Strength**

Particularly fast curing, reducing or eliminating the need for primers. Effective on all types of metal threaded fasteners. Prevents loosening on vibrating parts such as pumps, motor mounting bolts, gear boxes, or presses. Removable with hand tools.



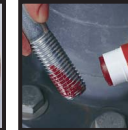
**Loctite® QuickStix™ 248™ Threadlocker - Medium Strength**

Semi-solid stick form is convenient, portable, and great for hand-to-hand applications. Loctite® QuickStix™ 248™ Threadlocker - Medium Strength is the ideal general-purpose threadlocker for all nut and bolt applications, especially fasteners between 1/4" and 3/4". Removable with hand tools.



**Loctite® 2760™ Threadlocker - Primerless/High Strength**

Particularly fast curing, reducing or eliminating the need for primers. For use on all metal fasteners where regular removal for maintenance is not required. Recommended for permanently locking studs on engine blocks and pump housings. CFIA Approved.



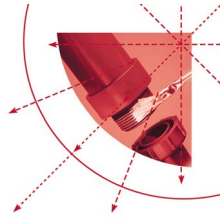
**Loctite® QuickStix™ 268™ Threadlocker - High Strength**

This convenient semi-solid stick form is portable and less messy. Its high strength prevents loosening of threaded fasteners. Well suited for heavy-duty applications.



# Thread Sealing

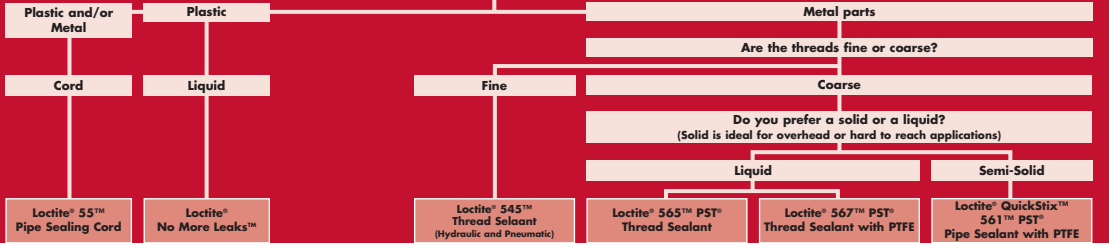
- Replaces tapes and pastes
- Liquids ensure complete contact between threads for a 100% seal
- Liquids will not creep, shrink, shred, or block systems (including filters)
- Disassembly can be achieved easily with basic hand tools



## Are the parts metal or plastic?

### Helpful Hints:

- If the sealant (Loctite® 545™ PST® Thread Sealant, Loctite® 565™ PST® Thread Sealant, Loctite® 567™ PST® Thread Sealant, or Loctite® QuickStix™ 561™ PST® Pipe Sealant) will be applied below 40°F, pre-treat with Loctite® 7649™ Primer N™
- All parts must be clean and dry before sealing – use Loctite® ODC-Free Cleaner & Degreaser

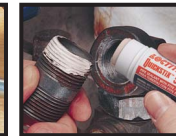
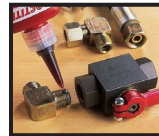
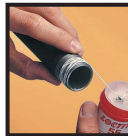


### Solution

Description	Cord	White Paste	Purple Liquid	White Paste	White Paste	White Stick
Maximum Thread Size	4"	3"	Up to 2"	Up to 2"	3"	3"
Temperature Resistance	300°F (150°C)	400°F (204°C)	300°F (150°C)	300°F (150°C)	400°F (204°C)	300°F (150°C)
Maximum Pressure Resistance (psi) / Cure Time	10,000 psi / instant	5,000 psi / N.A.	10,000 psi / 24 hrs	10,000 psi / 72 hrs	10,000 psi / 72 hrs	10,000 psi / 72 hrs
Substrate to be Sealed	Metal, Plastic or Both	Plastic	Metal	Metal	Stainless Steel, Aluminum	Metal
Instant Low Pressure Seal	Yes	Yes	No	Yes	Yes	Yes
Common Sizes / Part Number	5,700 inches – 35082 1,968 inches – 39036	2 fl. oz. tube – 80725 7 fl. oz. tube – 80724 1 pint brush can – 80726	10 ml bottle – 32429 50 ml bottle – 54531 250 ml bottle – 54541	6 ml tube – 56507 50 ml tube – 56531 250 ml tube – 56541 300 ml cartridge – 56571	6 ml tube – 56707 50 ml tube – 56747 250 ml tube – 56765 350 ml brush can – 33241	19 g stick – 37127

### Additional Loctite® brand Thread Sealants

Name	Type
Loctite® 564™ Thread Sealant	Instant seal, low strength
Loctite® 554™ Thread Sealant	Refrigerant sealant
Loctite® H.V.A.C.	Seals oil, refrigerants, butane, propane, and more
Loctite® Pipe Joint Compound	High temperature, non-hardening
Loctite® Thread Sealant with PTFE	Non-hardening



### Use Loctite® 7649™ Primer N™ to:

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.
5. Act as a cleaning agent.

#### Primer is optional with:

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

#### Primer is required with:

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

Package Size/Part Number: 1.75 oz. – 38402  
4.5 oz. – 21348



### Loctite® 55™ Pipe Sealing Cord

Can be safely applied on metal and plastic threaded fittings. Potable water: NSF/ANSI Standard 61. UL Listed and Certified to CSA® International.

### Loctite® No More Leaks™

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

### Loctite® 545™ Thread Sealant

Recommended for fine threaded fittings as used in hydraulic and pneumatic installations and small fittings in general. ABS Approved. CFIA Approved.

### Loctite® 565™ PST® 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. ULC-Canada Approved. CFIA Approved.

### Loctite® 567™ PST® Thread Sealant with PTFE

Withstands temperatures to 400°F with excellent solvent resistance. Locks and seals tapered pipe threads and fittings, including high pressure applications. Disassembles with hand tools. ABS Approved.

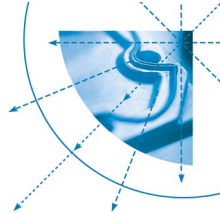
### Loctite® QuickStix™ 561™ PST® Pipe Sealant with PTFE

Semi-solid stick form is convenient, portable, and less messy. Formulated for fast, reliable curing on metal, tapered pipe threads and fittings. Loctite® QuickStix™ 561™ PST® Pipe Sealant provides high pressure sealing and withstands continuous operating temperatures of -65°F to 300°F (-54°C to 150°C).



# Gasketing Sealing of 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® Chisel® Gasket Remover
  - All parts must be clean and dry before sealing – use Loctite® ODC-Free Cleaner & Degreaser
  - Anaerobic products cure between metal surfaces with the absence of air

Solution	Yes		No			
	Coat existing gasket	Positioning cut gaskets	Are you sealing a rigid or a stamped flange?			
			Rigid		Stamped	
	Loctite® 518™ Gasket Eliminator® Flange Sealant	Loctite® QuickStix™ 534™ Hi-Tack Gasket Dressing	Loctite® QuickStix™ 548™ Gasket Eliminator® Flange Sealant	Loctite® 518™ Gasket Eliminator® Flange Sealant	Loctite® 587™ Blue	Loctite® Instant Gasket
<b>Gasket Type</b>	Formed-in-place	Use with cut gasket	Formed-in-place	Formed-in-place	Formed-in-place	Formed-in-place
<b>Gap Fill</b>	0.010" (0.25 mm)	N.A.	0.010" (0.25 mm)	0.010" (0.25 mm)	0.250" (6.35 mm)	0.250" (6.35 mm)
<b>Cure Method</b>	Anaerobic	Anaerobic	Anaerobic	Anaerobic	Moisture (RTV)	Moisture (RTV)
<b>Fixture / Cure Time</b>	N.A.	N.A.	N.A./24 hrs.	N.A./24 hrs.	50 min.	5 min.
<b>Temperature Resistance (Continuous / Intermittent)</b>	300°F (150°C)/N.A.	300°F (150°C)/N.A.	300°F (150°C)/N.A.	300°F (150°C)/N.A.	400°F (204°C) 500°F (260°C)	450°F (232°C) 500°F (260°C)
<b>Instant Seal</b>	Excellent	Excellent	Yes	Excellent	Excellent	Excellent
<b>Oil Resistance</b>	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
<b>Water / Glycol Resistance</b>	Excellent	N.A.	Good	Excellent	Excellent	Excellent
<b>Common Sizes / Part Number</b>	6 ml tube – 51817 50 ml tube – 51831	9 g stick – 39155 19 g stick – 39156 38 g stick – 39157	9 g stick – 39151 18 g stick – 39152 37 g stick – 39153	6 ml tube – 51817 50 ml tube – 51831	70 ml tube – 58730 300 ml cartridge – 58775 8.75 oz. can – 30567	4 oz. can – 30684 5 oz. cartridge – 30509 7 oz. can – 30507

### Additional Loctite® Brand Gasketing Products

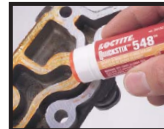
Name
Loctite® Gasket Sealant 1
Loctite® Gasket Sealant 2
Loctite® Aviation Gasket Sealant
Loctite® brand High Performance Silicones (Loctite® 598™ Black, 5920™ Copper, and 5699™ Grey)
Loctite® Superflex® RTV, Silicone Adhesive Sealants (Black, Clear, White, Blue, Red Hi-Temp)
Loctite® Copper Gasket Adhesive
Loctite® 574™ Flange Sealant – Fast Cure
Loctite® 515™ Gasket Eliminator® Flange Sealant
Loctite® Hi-Tack Gasket Sealant
Loctite® 510™ Gasket Eliminator® Flange Sealant



**Loctite® 518™ Gasket Eliminator® Flange Sealant**  
Recommended for coating and re-using gaskets to improve sealing. Spray Loctite® 7649™ Primer N™ on both flange surfaces and both sides of the gasket. NSF/ANSI 61 Certified. CFIA Approved.



**Loctite® QuickStix™ 534™ Hi-Tack Gasket Dressing**  
No mess semi-solid 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 (149°C).



**Loctite® QuickStix™ 548™ Gasket Eliminator® Flange Sealant**  
Patented semi-solid formula is ideal for on-the-spot repairs, or when a conventional gasket is out of stock. Can be applied quickly and neatly on a variety of metal surfaces, including aluminum, to form a flexible, solvent resistant seal. Seals to 300°F (149°C) and fills gaps to 0.010".



**Loctite® 518™ Gasket Eliminator® Flange Sealant**  
Recommended for use on rigid iron, steel, and aluminum flanges. Spray Loctite® 7649™ Primer N™ on only one surface. NSF/ANSI 61 Certified. CFIA Approved.



**Loctite® 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.

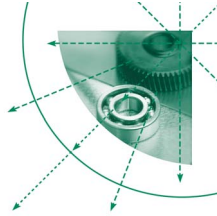


**Loctite® Instant Gasket**  
Makes high-performance, leakproof gaskets in one minute. Equipment can be returned to service immediately. Blowout resistant. Outperforms pre-cut gaskets.



# 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?

**Helpful Hints:**

- If the retaining compound will be applied below 40°F (5°C), pre-treat with Loctite® 7649™ Primer N™
- All parts must be clean and dry before sealing – use Loctite® ODC-Free Cleaner & Degreaser
- If the parts have been in contact with washing or cutting fluids containing nitrates, wash with hot water

Yes - Gaps up to 0.020" (0.5 mm)

No - Gaps up to 0.015" (0.4 mm)

Will the parts be dismantled later for maintenance?  
e.g. bearings, sprockets, and sheaves

Yes

No

Temperatures above 300°F (150°C)?

Low Strength

Medium Strength

Yes to 400°F (200°C)

No

Oil Contamination or other?

Semi-Solid

Liquid

No

Yes

## Solution

Loctite® 660™ Quick Metal® Retaining Compound

Loctite® 641™ Retaining Compound

Loctite® 609™ Retaining Compound

Loctite® QuickSix™ 668™ Retaining Compound

Loctite® 620™ Retaining Compound

Loctite® 680™ Retaining Compound

Loctite® 603™ Retaining Compound

Strength Required	High	Low	Medium	Medium	High	High	High
Shear Strength	3,335 psi	1,700 psi	2,300 psi	1,870 psi	3,800 psi	2,800 psi minimum	3,770 psi
Diametrical Clearance	Up to 0.020" (0.5 mm)	Up to 0.006" (0.15 mm)	Up to 0.005" (0.1 mm)	Up to 0.005" (0.1 mm)	Up to 0.015" (0.4 mm)	Up to 0.005" (0.1 mm)	Up to 0.005" (0.1 mm)
Temperature Resistance	300°F (150°C)	300°F (150°C)	300°F (150°C)	400°F (204°C)	450°F (232°C)*	300°F (150°C)	300°F (150°C)
Cure Time (Setup / Full Strength)	20 min./24 hr.	20 min./24 hr.	10 min./24 hr.	30 min./24 hr.	30 min./24 hr.	10 min./24 hr.	10 min./24 hr.
Common Sizes / Part Number	6 ml tube – 66010 50 ml tube – 66040	10 ml bottle – 28802 50 ml bottle – 21458	10 ml bottle – 60921 50 ml bottle – 60931 250 ml bottle – 60941	9 g stick – 39147 19 g stick – 39148 38 g stick – 39149	10 ml bottle – 62015 50 ml bottle – 62040 250 ml bottle – 62070	10 ml bottle – 68015 50 ml bottle – 68035 250 ml bottle – 68060	10 ml bottle – 21440 50 ml bottle – 21441 250 ml bottle – 21442

\* Requires heat cure to achieve temperature resistance

### Use Loctite® 7649™ Primer N™ to:

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.
5. Act as a cleaning agent.

### Primer is optional with:

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

### Primer is required with:

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

Package Size/Part Number: 1.75 oz. – 38402  
4.5 oz. – 21348



**Loctite® 660™ Quick Metal® Retaining Compound**

Used for repairing worn coaxial parts without remachining; enables reuse of worn bearing seats, keys, splines, tapers, or for retaining shims. CFI-A Approved.



**Loctite® 641™ Retaining Compound**

A controlled strength retaining compound that is ideal for cylindrical parts that require disassembly. CFI-A Approved.



**Loctite® 609™ Retaining Compound – Press Fit/General Purpose**

Recommended for parts that will need subsequent disassembly, i.e. retention of bearings onto shafts and into housings. Mil-Spec (R-46082B) Type I.



**Loctite® QuickSix™ 668™ Retaining Compound**

A high temperature retaining compound in a revolutionary semi-solid formula. Patented, nonmess package offers added convenience and portability. Ideal for gaps up to 0.005" on the diameter. Withstands temperatures to 400°F (204°C).



**Loctite® 620™ Retaining Compound – Slip Fit/High Temperature**

Recommended for high temperature retaining of parts with a clearance or interference fit, i.e. retaining bushes, bearings, seals, fans, and liners. Requires heat cure to achieve temperature resistance. ABS Approved.



**Loctite® 680™ Retaining Compound – Slip Fit/High Strength**

Gives best resistance to dynamic, axial and radial loads. Recommended for retaining shafts, gears, pulleys, and similar cylindrical parts. NSF/ANSI 61 Approved. ABS Approved.



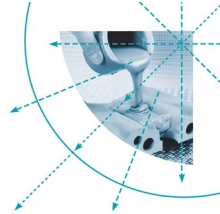
**Loctite® 603™ Retaining Compound – Press Fit/Oil Tolerant**

For retaining closefitting cylindrical parts, up to 0.005" (0.1 mm) gap, and for use on cylindrical fitting parts where thorough degreasing is not possible. Applications include retaining roller bearings or oil impregnated bushings into housings.



# Metal Rebuilding and Shaft Repair

- High compressive strength
- Choice of mild steel aluminum or non-metallic 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

Aluminum

Pourable

Putty

Kneadable stick

High performance chemical resistance

Pourable

Putty

### Solution

Loctite® Fixmaster® Steel Liquid

Loctite® Fixmaster® Steel Putty

Loctite® Fixmaster® Fast Set Steel Putty

Loctite® Fixmaster® Metal Magic Steel™

Loctite® Fixmaster® Superior Metal Putty

Loctite® Fixmaster® Aluminum Liquid

Loctite® Fixmaster® Aluminum Putty

	Loctite® Fixmaster® Steel Liquid	Loctite® Fixmaster® Steel Putty	Loctite® Fixmaster® Fast Set Steel Putty	Loctite® Fixmaster® Metal Magic Steel™	Loctite® Fixmaster® Superior Metal Putty	Loctite® Fixmaster® Aluminum Liquid	Loctite® Fixmaster® Aluminum Putty
Color	Grey	Grey	Grey	Dark Grey	Grey	Light Grey	Light Grey
Maximum Temperature	225°F (107°C)	225°F (107°C)	200°F (93°C)	250°F (121°C)	250°F (121°C)	200°F (93°C)	200°F (93°C)
Working Time*	25 min.	30 min.	3 min.	3 min.	20 min.	20 min.	20 min.
Cure Time*	6 hrs.	6 hrs.	10 min.	10 min.	6 hrs.	6 hrs.	6 hrs.
Compressive Strength	13,500 psi	11,100 psi	10,800 psi	12,000 psi	18,000 psi	17,000 psi	11,300 psi
Common Sizes / Part Number	1 lb. kit - 97483 4 lb. kit - 97484	1 lb. kit - 99913 4 lb. kit - 99914 25 lb. kit - 99912	1 lb. kit - 39917	4 oz. stick - 98853	1 lb. kit - 97473	1 lb. kit - 97453	1 lb. kit - 97463

\* at 77°F (25°C)

### Additional Products

Name
Loctite® Fixmaster® Stainless Steel Putty
Loctite® Fixmaster® Fast Set Steel Epoxy
Loctite® Fixmaster® Wet Surface Repair Putty
Loctite® Fixmaster® Underwater Repair Epoxy



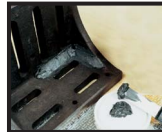
#### Loctite® Fixmaster® Steel Liquid

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



#### Loctite® Fixmaster® Steel Putty

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



#### Loctite® Fixmaster® Fast Set Steel Putty

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



#### Loctite® Fixmaster® Metal Magic Steel™

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.



#### Loctite® Fixmaster® Superior Metal Putty

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



#### Loctite® Fixmaster® 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.



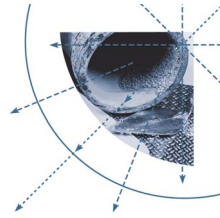
#### Loctite® Fixmaster® Aluminum Putty

General purpose, aluminum putty for repair of all aluminum alloy components. ABS Approved.



# Wear Prevention and Rebuilding

- Restores worn surfaces
- Provides wear and impact resistant coatings
- Use on new parts to extend life
- Available in both trowelable and brushable forms



## Are you experiencing corrosion or wear?

**Helpful Hints:**

- Clean surfaces with Loctite® ODC-Free Cleaner & Degreaser
- Use expanded metal to fill large voids
- Roughen surfaces to ensure adhesion

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

**Wear**

**Impact or sliding abrasion resistance?**

**Sliding**

**Impact**

**Are you filling deep or shallow cavitation?**

**Deep**

**Shallow**

## Solution

	Loctite® Nordbak® Chemical Resistant Coating	Loctite® Nordbak® Wearing Compound	Loctite® Nordbak® High Impact Wearing Compound	Loctite® Nordbak® Pneu-Wear	Loctite® Nordbak® Brushable Ceramic	Loctite® Fixmaster® Wear Resistant Putty	Loctite® Fixmaster® Flex 80™ Putty
<b>Color</b>	Grey	Grey	Grey	Grey	Grey or White	Grey	Black
<b>Maximum Temperature</b>	150°F (66°C)	250°F (121°C)	250°F (121°C)	250°F (121°C)	200°F (93°C)	225°F (107°C)	180°F (82°C)
<b>Working Time*</b>	20 min.	30 min.	30 min.	30 min.	Grey 30 min. White 15 min.	30 min.	10 min.
<b>Cure Time*</b>	16 hrs.	7 hrs.	6 hrs.	6 hrs.	Grey 6 hrs. White 5 hrs.	6 hrs.	8 hrs.
<b>Common Sizes / Part Number</b>	12 lb. kit - 96092	5 lb. kit - 99813 25 lb. kit - 99812	25 lb. kit - 39918	3 lb. kit - 98383 25 lb. kit - 98382	2 lb. kit grey - 98733 2 lb. kit white - 96443 6 lb. kit grey - 98732	1 lb. kit - 98742 3 lb. kit - 98743	1 lb. kit - 97423 6 lb. kit - 97422

\* At 77°F (25°C)

## Additional Products

Name	Type
Loctite® Nordbak® High Temperature Wearing Compound	450°F (232°C)
Loctite® Nordbak® High Temperature Pneu-Wear	450°F (232°C)
Loctite® Nordbak® Ultra High Temperature Wearing Compound	550°F (288°C)
Loctite® Nordbak® Ultra High Temperature Pneu-Wear	550°F (288°C)
Loctite® Nordbak® Fast Cure Wearing Compound	3 hr. cure
Loctite® Nordbak® Fast Cure Pneu-Wear	3 hr. cure
Loctite® Nordbak® High Temperature Brushable Ceramic	550°F (288°C)
Loctite® Nordbak® Castable Wearing Compound	Mold wear resistant parts
Loctite® Nordbak® Ceramic Tile Adhesive	200°F (93°C)
Loctite® Fixmaster® Flex™ Metal Primer	Promotes the adhesion of Loctite® Flex™ Urethanes to metal
Loctite® Nordbak® Combo Bead Wearing Compound	250°F (121°C)



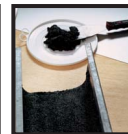
**Loctite® Nordbak®  
Chemical Resistant Coating**  
Smooth, glossy, low friction finish protects against turbulence, abrasion, and cavitation. This advanced epoxy protects equipment from extreme chemical attack and corrosion. Low viscosity epoxy can be applied by brush.



**Loctite® Nordbak®  
Wearing Compound**  
Trowelable compound that protects against sliding abrasion. Use to rebuild and protect chutes, pump housings, elbows, cyclones, and material handling equipment.



**Loctite® Nordbak®  
High Impact  
Wearing Compound**  
Rubber modified compound absorbs impacts. Recommended where both sliding abrasion and impacts are present.



**Loctite® Nordbak®  
Pneu-Wear**  
Resists fine particle abrasion caused in pipe elbows of pneumatic conveyor systems. ABS Approved.



**Loctite® Nordbak®  
Brushable Ceramic**  
Smooth, wear resistant, low friction coating to combat turbulence and cavitation on components such as pump housings and impellers. Grey version is approved for use in potable water systems, NSF/ANSI 61 Approved. ABS Approved.



**Loctite® Fixmaster®  
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.



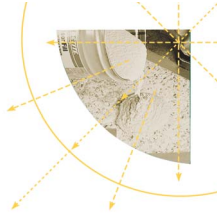
**Loctite® Fixmaster®  
Flex 80™ Putty**  
A trowelable, two-part urethane for rebuilding and repairing rubber parts and linings, providing impact, abrasion, and corrosion resistant protection. Use Flex™ accessory products to properly etch, clean, and prime surfaces. ABS Approved.





# Floor and Concrete Repair

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



## Floor Repairs

Helpful Hints:	Small concrete repairs		Filling Expansion Joints		General Floor Repair		Extreme Chemical Resistance	
					Do you require a higher strength or a faster curing floor repair?			
					High Strength	Fast Cure		
<ul style="list-style-type: none"> <li>■ Vary consistency of Loctite® Fixmaster® Magna-Crete for vertical applications</li> <li>■ Use Loctite® Fixmaster® Magna-Crete for cold storage applications</li> <li>■ No concrete bonding agents are required</li> <li>■ Use a backer rod when filling deep expansion joints</li> </ul>	Loctite® Fixmaster® Concrete Repair Epoxy		Loctite® Fixmaster® Flex 80™ Liquid		Loctite® Fixmaster® Floor Fill	Loctite® Fixmaster® Magna-Crete	Loctite® Fixmaster® High Performance Quartz	Loctite® Nordbak® Chemical Resistant Coating
<b>Solution</b>								
Color	Grey		Black		Grey	Grey	Grey	Grey
Maximum Temperature	250°F (121°C)		180°F (82°C)		225°F (107°C)	2,000°F (1,093°C)	150°F (66°C)	150°F (66°C)
Compressive Strength	12,000 psi		N.A.		15,000 psi	13,000 psi	12,000 psi	10,000 psi
Working Time	4 - 7 min.		20 min.		40-60 min.	15 min.	45 min.	20 min.
Functional Cure	1 hr.		8 hrs.		24 hrs.	1 hr.	24 hrs.	16 hrs.
Chemical Resistance	Good		Fair		Good	Fair	Excellent	Excellent
Common Sizes / Part Number	4 oz. stick - 39366		1 lb. kit - 97413 6 lb. kit - 97412		10 lb. kit - 99361 40 lb. kit - 99365	1 gallon kit - 95551 5 gallon kit - 95555	42 lb. kit - 96495	12 lb. kit - 96092

### Additional Products

Name	Available Colors	Sizes
Loctite® Urethane Sealant	Limestone and Black	10.2 oz. cartridge
Loctite® Fixmaster® Magna-Crete Activator	N.A.	10 lb. bottle



#### Loctite® Fixmaster® Concrete Repair Epoxy

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



#### Loctite® Fixmaster® Flex 80™ Liquid

A castable two-part urethane for making molds, fixtures, expansion joints, and non-scratching holding fixtures.



#### Loctite® Fixmaster® Floor Fill

A three-component, self-leveling, non-shrinking epoxy floor repair system. 100% solids, 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.



#### Loctite® Fixmaster® Magna-Crete

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.



#### Loctite® Fixmaster® 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 HPQ. Easily applied, trowelable system that should be applied at a minimum 1/4" build to provide maximum chemical resistance.



#### Loctite® Nordbak® Chemical Resistant Coating

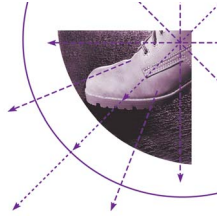
Smooth, glossy, low friction finish protects against turbulence, abrasion, and cavitation. This advanced epoxy protects from extreme chemical attack and corrosion. Low viscosity epoxy can be applied by brush.





# Anti-Slip Flooring

- Chemical resistance
- Designed to increase the Coefficient of Friction (COF)
- Exceeds OSHA COF recommendations



## Anti-Slip Coatings

### Helpful Hints:

- Most formulas can be rolled, sprayed, or trowelled
- Finished flooring is easily cleaned with a biodegradable cleaner/degreaser
- Remove any oil, grease, dirt, or water prior to application
- Test for the presence of water to determine if floor can be coated

### Skid proofing for safety purposes

#### Do you have pedestrian or vehicular traffic?

#### Vehicular

##### Heavy Rolling Equipment Traffic

Loctite® Big Foot™ Vehicular Grade

##### Most Aggressive Profile and Odor Sensitive Areas

Loctite® Big Foot™ Zero V.O.C.

#### Pedestrian

##### Heavy Pedestrian or Light Rolling Traffic

Loctite® Big Foot™ Heavy Duty Pedestrian Grade

##### Asphalt or Flexible Applications

Loctite® Big Foot™ Acrylic Pedestrian Grade

### Solution

	Black, Grey, and Tile Red	Grey	Black and Grey	Grey
<b>Color</b>	Black, Grey, and Tile Red	Grey	Black and Grey	Grey
<b>Coefficient of Friction (Dry/Wet)</b>	1.05/1.05	1.10/1.00	1.17/1.00	1.30/0.90
<b>Coverage per Gallon (ft<sup>2</sup>/meter<sup>2</sup>)</b>	40 ft <sup>2</sup> (3.7 m <sup>2</sup> )	35 ft <sup>2</sup> (3.3 m <sup>2</sup> )	50 ft <sup>2</sup> (4.7 m <sup>2</sup> )	70 ft <sup>2</sup> (6.5 m <sup>2</sup> )
<b>Working Time</b>	4 hrs.	1 hr.	N.A.	N.A.
<b>Drying Time (Light Pedestrian Traffic/Heavy Pedestrian Traffic)</b>	12/72 hrs.	24/72 hrs.	12/72 hrs.	4/24 hrs.
<b>Common Sizes / Part Number</b>	1 gallon kit black - 96221 1 gallon kit grey - 96251 5 gallon kit grey - 96255	1 gallon kit - 39915	1 gallon kit black - 96211 1 gallon kit grey - 96261 5 gallon kit grey - 96265	1 gallon kit - 95591

### Additional Products

Name	Used on or with
Loctite® Big Foot™ Metal Primer	Metal
Loctite® Big Foot™ Acrylic Primer	Loctite® Big Foot™ Acrylic Pedestrian Grade
Loctite® Big Foot™ Water-Based Primer/Sealer	Porous Surfaces (ex. Concrete, wood, tile)
Loctite® Mixer Blades	To mix all 1 gallon kits of Loctite® Big Foot™ flooring compounds



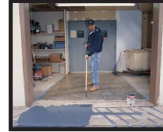
**Loctite® Big Foot™ Vehicular Grade**

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.



**Loctite® Big Foot™ Zero V.O.C.**

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



**Loctite® Big Foot™ Heavy Duty Pedestrian Grade**

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



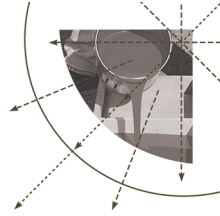
**Loctite® Big Foot™ Acrylic Pedestrian Grade**

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



# Grouting

- Chemical and corrosion resistance
- Self-leveling
- Stronger than concrete
- Bonds to concrete, wood, metals, brick, and other common building materials



GROUTING

## Grouting

- Helpful Hints:**
- Use Loctite® Fixmaster® Fast Set Grout to set anchor bolts
  - Replace traditional steel chocks with Loctite® Fixmaster® Marine Chocking for mounting equipment in the marine industry

### Solution

	Is this a marine application?			
	Yes		No	
	Pour depth required?			
	Up to 1"	Up to 6"	Up to 18"	
<b>Solution</b>	Loctite® Fixmaster® Marine Chocking	Loctite® Fixmaster® Fast Set Grout	Loctite® Fixmaster® Deep Pour Grout	Loctite® Fixmaster® Super Grout
<b>Color</b>	Green or Orange	Red	Black	Red
<b>Maximum Temperature</b>	250°F (121°C)	200°F (93°C)	225°F (107°C)	225°F (107°C)
<b>Compressive Strength</b>	22,000 psi	14,500 psi	14,500 psi	12,900 psi
<b>Working Time*</b>	10-15 min.	10 min.	30 min.	285 min.
<b>Functional Cure</b>	24 hrs.	12 hrs.	24 hrs.	24 hrs.
<b>Common Sizes / Part Number</b>	2 gallon kit green - 97572 2 gallon kit orange - 96102 1 gallon kit orange - 37316	2 gallon kit - 39637	5 gallon kit - 99545	5 gallon kit - 33510

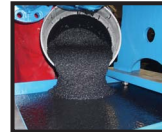
\* Typical value @ 77°F (25°C)



**Loctite® Fixmaster® Marine Chocking**  
Self-leveling, fast-curing, non-shrinking grout. Outstanding chemical and vibration resistance and compressive strength to withstand maximum loads. ABS Approved.



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



**Loctite® Fixmaster® Deep Pour Grout**  
Aggregate-filled, epoxy system for pours up to 6" deep, including self-leveling applications under rails and sole plates. High strength material bonds to steel, concrete, and itself. Withstands high torque load.



**Loctite® Fixmaster® Super Grout**  
Designed for grouting up to 18" deep, including self-leveling applications under rails and sole plates. A 100% solids epoxy system that is non-shrinking, chemical and corrosion resistant, stronger than concrete, and withstands high torque loading.



# Belt Repair

- 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® Fixmaster® Rapid Rubber Repair 400 ml cartridges and kit require Loctite® Rapid Rubber Repair Dispenser, Part Number 39635
  - Loctite® Fixmaster® Instant Belt Repair requires heat
  - Loctite® Fixmaster® Instant Belt Repair can be applied at any temperature
  - Use the recommended accessory products to ensure maximum adhesion and product reliability

### Solution

	Is this a temporary or a long term repair?			
	Temporary		Long Term	
	Do you require a fast return to service or a long working time?			
			Fast Return to Service	Longer Working Time
	Loctite® Fixmaster® Instant Belt Repair	Loctite® Fixmaster® Rapid Rubber Repair Urethane	Loctite® Fixmaster® Flex™ Conveyor Belt Repair Kit	
<b>Color</b>	Amber	Black	Black	
<b>Working Time</b>	N.A.	1 min.	10 min.	
<b>Tensile Strength</b>	400 psi	1,300 psi	1,500 psi	
<b>Functional Cure</b>	30 min.	2 hrs.	8 hrs.	
<b>Common Sizes / Part Number</b>	1 lb. kit - 37719	400 ml kit - 96677 400 ml cartridge - 96675 150 ml coaxial cart. - 96676	1 lb. kit - 98693	

### Additional Products

Name	Features
Loctite® Fixmaster® Etching Agent	Enhances bonds to natural, SBR, and butadiene rubber
Loctite® Fixmaster® Flex™ Cleaner	Cleans rubber, urethane or metal



#### Loctite® Fixmaster® Instant Belt Repair

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



#### Loctite® Fixmaster® Rapid Rubber Repair Urethane

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 Loctite® Fixmaster® Rapid Rubber Repair Dispenser. Also available in a kit with etching agent and cleaner.



#### Loctite® Fixmaster® Flex™ Conveyor Belt Repair Kit

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

#### Loctite® Fixmaster® Rapid Rubber Repair Dispenser

Easy-to-use applicator for the Loctite® Fixmaster® Rapid Rubber Repair Kit.

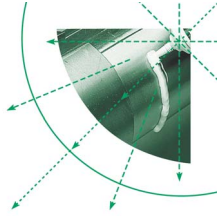
Part Number: 39635





# Lubricants Greases

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



LUBRICANTS - GREASES

Solution	High Performance Lubrication				Do you need an aerosol, an oil, or a grease?			
	Dry Film Lubricant		Aerosol		Grease			
					Is there direct contact with severe chemicals? (i.e. chlorine, oxygen)			
					Yes		No	
	Loctite® Moly Dry Film Lubricant	Krytox® RFE Advanced PTFE Dry Lubricant	Loctite® ViperLube® High Performance Synthetic Grease	Krytox® RFE PFPE High Performance Lubricant	Krytox® RFE PFPE Lubricant	Loctite® ViperLube® High Performance Synthetic Grease	Loctite® ViperLube® Clear High Performance Synthetic Grease	
Base Oil	Molybdenum disulfide	PTFE <sup>1</sup>	PAO <sup>2</sup>	PFPE <sup>1</sup>	PFPE <sup>1</sup>	PAO <sup>2</sup>	PAO <sup>2</sup>	
Viscosity	*	*	*	240 CST <sup>3</sup>	240 CST <sup>3</sup>	240 CST <sup>3</sup>	103 CST <sup>3</sup>	
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)	-15°F to 500°F (-26°C to 260°C)	-15°F to 500°F (-26°C to 260°C)	-40°F to 500°F* (-40°C to 260°C)	-45°F to 520°F (-20°C to 271°C)	
Four Ball Wear Test (mm)	*	*	*	0.30 mm <sup>2</sup>	0.30 mm <sup>2</sup>	0.42 mm <sup>2</sup>	0.60 mm <sup>2</sup>	
Food Grade	*	*	NSF H1	NSF H2	NSF H2	NSF H1	NSF H1	
Common Sizes / Part Number	12 oz. aerosol - 39895 1.3 lb. can - 39896 10 lb. can - 39897	8 oz. aerosol - 30138	10.1 oz. aerosol - 36786	2 oz. tube - 29711 16 oz. cart. - 29709	2 oz. tube - 29710 16 oz. cart. - 31361 16 lb. pail - 31360 14 oz. cart. - 36782	3 oz. tube - 36781 400 g cart. - 36782 400 g can - 36783 120 lb. keg - 39363 30 lb. pail - 37061	3 oz. tube - 39341 400 g cart. - 39342 30 lb. pail - 39364	

<sup>1</sup> 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  
<sup>3</sup> CST @ 40°C  
<sup>4</sup> Four Ball Wear, ASTM D-2266  
<sup>5</sup> Four Ball Wear, ASTM D-4172

Additional Products	
Name	Feature
Krytox® RFE Cleaner	Removes used or contaminated lubricants.
Loctite® Extreme Pressure Grease	NLGI 1
Loctite® Gear, Chain and Cable Lubricant	Repels dirt, sand, and dust
Loctite® Silicone Lubricant	Food processing
Loctite® Dielectric Grease	Electrical Equipment
Loctite® White Lithium Grease	Metal to metal, metal to plastic
Loctite® Food Grade Grease	Food processing



**Loctite® 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.



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



**Loctite® ViperLube® 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 gasket and seals. NSF H1 rated for incidental food contact.



**Krytox® RFE PFPE 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. Non-flammable, chemically resistant, and oxygen compatible.



**Krytox® RFE PFPE Lubricant**  
 High performance synthetic grease formulated specifically for severe environments. Excellent lubrication properties over a broad temperature range. NLGI Grade 2.



**Loctite® ViperLube® 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.



**Loctite® ViperLube® 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. Non-flammable. Contains no ODC's. Clear in color. NLGI 2 grade grease. NSF H1 rated for incidental food contact.

**Loctite® Industrial Manual Grease Dispenser**

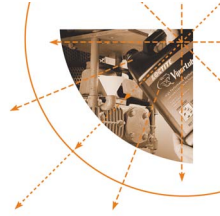
Good for all grease type lubricants. See Accessories page for more info.

**Part Number:**  
98431



# Lubricants Oils

- Rust and corrosion prevention
- NSF H1 rated for incidental food contact
- Excellent anti-wear properties
- Fewer oil changes



## High Performance Oils



### Solution

Base Oil	PAO <sup>1</sup>	PAO <sup>1</sup>	PAO <sup>1</sup>	PAO <sup>1</sup>	PAO <sup>1</sup>
SAE Grade	140W	90W	20W	15W	10W
Temperature Range	-45°F to 450°F (-20°C to 232°C)	-45°F to 450°F (-20°C to 232°C)	-45°F to 450°F (-20°C to 232°C)	-45°F to 450°F (-20°C to 232°C)	-45°F to 450°F (-20°C to 232°C)
Food Grade	NSF H1	NSF H1	NSF H1	NSF H1	NSF H1
Color	Clear	Clear	Clear	Clear	Clear
Common Sizes / Part Number	1 gallon bottle – 38878 5 gallon pail – 38879 55 gallon drum – 38880	1 gallon bottle – 36787 5 gallon pail – 38350 55 gallon drum – 38351	1 gallon bottle – 38875 5 gallon pail – 38876 55 gallon drum – 38877	1 gallon bottle – 38872 5 gallon pail – 38873 55 gallon drum – 38874	1 gallon bottle – 36788 5 gallon pail – 38352 55 gallon drum – 38353

<sup>1</sup> PAO = PolyAlphaOlefin

Additional Products	
Name	Feature
Loctite® Maintain® Lubricant Penetrant	Close fitting parts
Loctite® Hydraulic Jack Oil	Hydraulic units
Loctite® Penetrating Oil	Displaces moisture
Loctite® Solvo-Rust® Super Penetrating Oil	Close fitting parts

### Loctite® ViperLube® High Performance Synthetic Oils

Now available in 5 and 55 gallon drums.



#### Loctite® ViperLube® High Performance Synthetic Lubricant – Gear Oil (140W)

This 140W (ISO 460) gear oil extends equipment life, reduces oil changes and energy costs. Recommended for use on gear sets, bearings, circulating oil systems, chains, and worn gear units. NSF H1 rated for incidental food contact.

#### Loctite® ViperLube® High Performance Synthetic Lubricant – Gear Oil (90W)

This 90W (ISO 220) gear oil extends equipment life, reduces oil changes and energy costs. Recommended for use on gear sets, bearings, circulating oil systems, chains, and worn gear units. NSF H1 rated for incidental food contact.

#### Loctite® ViperLube® High Performance Synthetic Lubricant – Lightweight Oil (20W)

This 20W (ISO 68) oil reduces varnish and deposits, minimizing the need for replacement parts and maintenance. Recommended for use on hydraulic systems, rotary screw compressors, food processing machinery, bearings, chains, and valves. NSF H1 rated for incidental food contact.

#### Loctite® ViperLube® High Performance Synthetic Lubricant – Lightweight Oil (15W)

This 15W (ISO 46) oil reduces varnish and deposits, minimizing the need for replacement parts and maintenance. Recommended for use on hydraulic systems, rotary screw compressors, food processing machinery, bearings, chains, and valves. NSF H1 rated for incidental food contact.

#### Loctite® ViperLube® High Performance Synthetic Lubricant – Lightweight Oil (10W)

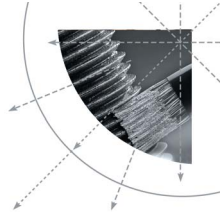
This 10W (ISO 32) oil reduces varnish and deposits, minimizing the need for replacement parts and maintenance. Recommended for use on hydraulic systems, rotary screw compressors, food processing machinery, bearings, chains, and valves. NSF H1 rated for incidental food contact.





# Anti-Seize Lubricants

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



ANTI-SEIZE LUBRICANTS

## What type of Anti-Seize do you require?

Solution	General Purpose			Stainless Steel and Titanium Applications	Soft Metal Applications	Incidental Food Contact	Water Resistant
	Up to 1600°F (871°C)	Up to 1800°F (982°C)	Up to 2400°F (1315°C)				
	Available in a Paste or Semi-Solid Stick	Available in a Paste or Semi-Solid Stick					
	Loctite® Silver Grade Anti-Seize	Loctite® C5-A® Copper Based Anti-Seize Lubricant	Loctite® Nickel Anti-Seize	Loctite® Heavy Duty Anti-Seize	Loctite® Zinc Anti-Seize	Loctite® Food Grade Anti-Seize	Loctite® Marine Grade Anti-Seize
<b>Color</b>	Silver	Copper	Silver	Black	Grey	White	Black
<b>Solid Lubricating Agent</b>	Graphite/Aluminum	Copper/Graphite	Nickel/Graphite	Graphite/Calcium Fluoride	Zinc	White Lubricating Solids	Calcium Sulfonate
<b>Torque Coefficient*</b>	0.18	0.16	0.13	0.16	0.15	0.13	0.18
<b>Temperature Range</b>	-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)	-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)
<b>Metal-Free</b>	No	No	No	Yes	No	Yes	Yes
<b>Common Sizes / Part Number</b>	8 oz. brushtop - 76732 1 lb. brushtop - 76764 20 g stick - 37230 12 oz. aerosol - 76759	8 oz. brushtop - 51147 1 lb. brushtop - 51007 20 g stick - 37229 12 oz. aerosol - 51003	8 oz. brushtop - 77124 1 lb. brushtop - 77164 12 oz. aerosol - 51286	9 oz. brushtop - 51605 1.2 lb. brushtop - 51606	1 lb. can - 39901	8 oz. brushtop - 51168 1 lb. can - 51170	8 oz. brushtop - 34395 1 lb. brushtop - 34026

\* K value on steel nuts and bolts

### Additional Loctite® brand Anti-Seizes

Name	Max Temp	Features
Loctite® White Hi-Temp Anti-Seize	2000°F (1093°C)	Non-metallic, high temp
Loctite® N-1000™ High Purity Anti-Seize	1800°F (892°C)	Power plant, copper based
Loctite® N-5000™ High Purity Anti-Seize	2400°F (1315°C)	Power plant, nickel based
Loctite® High Performance N-5000™ High Purity Anti-Seize	2400°F (1315°C)	Power plant, nickel based, high lubricity
Loctite® N-7000™ High Purity Anti-Seize	2400°F (1315°C)	Power plant, metal-free
Loctite® Moly-50™ Anti-Seize	750°F (399°C)	Thread lubricant
Loctite® Graphite-50™ Anti-Seize	900°F (482°C)	Electrically conductive nonmetallic
Loctite® Moly Paste	750°F (399°C)	Withstands extreme pressure, heavy loads



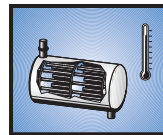
**Loctite® Silver Grade Anti-Seize**  
Heavy duty, temperature resistant, petroleum-based lubricant compound fortified with graphite and metallic flakes. Inert and will not evaporate or harden in extreme cold or heat. For use in assemblies up to 1600°F (871°C). ABS Approved. Tested to MIL-PRF-907E. CFIA Approved.



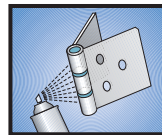
**Loctite® C5-A® Copper Based Anti-Seize Lubricant**  
Exclusive formula suspends copper and graphite in a high quality grease. Protects metal parts from rust, corrosion, galling, and seizing at temperatures to 1800°F (982°C). Tested to MIL-PRF-907E. CFIA Approved.



**Loctite® 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). ABS Approved.



**Loctite® 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).



**Loctite® Zinc Anti-Seize**  
Protects aluminum and ferrous surfaces from seizure and corrosion up to 750°F (399°C).



**Loctite® Food Grade Anti-Seize**  
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.

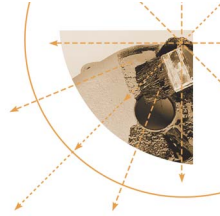


**Loctite® Marine Grade Anti-Seize**  
Formulated to protect assemblies exposed directly or indirectly to fresh and salt water, this anti-seize works especially well in high humidity conditions. It has excellent lubricity, superior water wash-out spray resistance, and prevents galvanic corrosion. ABS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



# Surface Protection and Rust Prevention

- Stabilize existing rust
- Guard against corrosion
- Prevent electro-chemical corrosion
- Increase belt friction



## Surface Treatment and Rust Prevention

Solution	Belt Dressing		Rust Treatment		Corrosion Protection			
					General Purpose			
					Cathodic Protection	Undercoating	Non-Drying	Color Coding
	Loctite® Belt Dressing & Conditioner		Loctite® Extend® Rust Treatment		Loctite® Cold Galvanizing Compound	Loctite® Heavy-Duty Rubberized Undercoating	Loctite® Maxi-Coat™	Loctite® Color Guard®
Description	Liquid Spray		Rust Converter		Zinc Spray	Rubberized Spray	Waxy Film	Rubber Coating
Color	Colorless		Matte black		Grey	Black	Brown	Red, Yellow, Blue, Black
Temperature Range	Up to 200°F (93°C)		Up to 250°F (121°C)		Up to 400°F (204°C)	Up to 200°F (93°C)	Up to 200°F (93°C)	Up to 200°F (93°C)
Dry Time	N.A.		30 min.		15 min.	20 min.	N.A.	4 hrs.
Common Sizes / Part Number	12 oz. aerosol - 30527		10.25 oz. aerosol - 30539 1 qt. bottle - 75430 1 gallon bottle - 75448 5 gallon pail - 75465		15 oz. aerosol - 82039	16 oz. aerosol - 30538	12 oz. aerosol - 51211 1 gallon can - 51213	11 oz. aerosol* 14.5 fl. oz. can* 1 gallon can*

\* Available in Black, Blue, Red and Yellow. See index for Part Numbers.

Additional Products	
Name	Size
Loctite® Primer for Color Guard®	1 gallon pail
Loctite® Thinner for Color Guard®	1 gallon pail
Loctite® Nordbak® Chemical Resistant Coating	12 lb. kit



### Loctite® Belt Dressing & Conditioner

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



### Loctite® Extend® Rust Treatment

Converts existing rust into a stable base. Cured product acts as a primer ready for painting. Protects surfaces from corrosion. Use on metal pipes, valves, fittings, storage tanks, fences, guard rails, conveyors, construction and agricultural equipment. ABS Approved.



### Loctite® 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.



### Loctite® Heavy-Duty Rubberized Undercoating

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



### Loctite® Maxi-Coat™, Heavy Duty Rustproofing

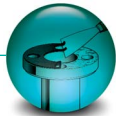
Heavy-duty coating provides long-term protection for metal parts, equipment, and machinery. Forms a protective, waxy film which seals out moisture, air, acid, and other corrosive elements. Great for protecting parts in storage. Removable.



### Loctite® Color Guard®, Tough Rubber Coating

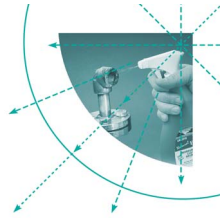
Inhibits rust and corrosion. Seals, insulates, and identifies almost any material in minutes. Creates a non-slip gripping surface. Rubber coating won't crack or chip. Acid and alkali resistant. Dip, spray, or brush to apply. Suggested applications: tools, metal, electrical connections, masonry, wood,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





# Cleaning

■ Clean and degrease work surfaces, parts, and hands

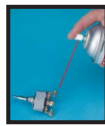


CLEANING

Solution	Cleaners				Large Surfaces	Parts Degreaser				
	Electrical Contacts		Gasket Removing	Hand Cleaner		Do you require a biodegradable product?				
	Loctite® Electrical Contact & Parts Cleaner	Loctite® Non-Flammable Electrical Contact Cleaner	Loctite® Chisel® MC-FREE Gasket Remover	Loctite® Industrial Hand Wipes		Yes	No			
KB Values*	38	93	greater than 300	N/A	N/A	N/A	34	36	132	
Common Sizes / Part Number	11 oz. aerosol - 25791	14 oz. aerosol - 36646	15.25 oz. aerosol - 34663	75 count canister - 34943 130 count canister - 34944	4 fl. oz. bottle - 82244 24 fl. oz. spray bottle - 82249 1 gallon bottle - 82251 5 gallon pail - 82253 15 gallon pail - 82254 55 gallon drum - 82255	17 oz. aerosol - 30565	15 oz. aerosol - 22355 16 oz. pump spray - 20162 1 gallon can - 20260	15 oz. aerosol - 30521	19 oz. aerosol - 30548	

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

Additional Products	
Name	Size
Loctite® Pro Strength Varnish Remover	12 oz. aerosol
Loctite® Multi-Purpose Glass Cleaner	18.75 oz. aerosol
Loctite® Non-Chlorinated Parts Cleaner	14.75 oz. aerosol
Loctite® Chisel® Gasket Remover (Methylene Chloride)	18 oz. aerosol
Loctite® Electrical Contact Cleaner	15 oz. aerosol



### Loctite® Electrical Contact & Parts 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. Non-conductive and non-corrosive.



### Loctite® Non-Flammable Electrical Contact Cleaner

Removes grease, oil, and other contaminants from electrical parts to prevent contact failure. Dries residue-free in seconds. Contains no HCFCs or CFCs.



### Loctite® Chisel® MC-FREE Gasket Remover

Free of Methylene Chloride, Loctite® Chisel® MC-FREE has a foaming action that lifts off gaskets from any type of assembly better than Methylene Chloride formulations on silicone gaskets and removes most spray paints from steel panels in less than 30 seconds. Suitable for wood and plaster. Not for use on plastics, linoleum, or synthetic fibers.



### Loctite® Industrial Hand Wipes

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



### Loctite® Natural Blue® Biodegradable Cleaner & Degreaser

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 and non-toxic. Contains no ODCs. Available in pine scent or unscented formulas.



### Loctite® Aqua Power® Biodegradable Cleaner & Degreaser

Penetrates, dissolves, and removes dirt and oil. Fast drying and residue-free. Environmentally friendly product is biodegradable, has low toxicity, no ODCs, and is non-corrosive/non-caustic.



### Loctite® 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. [Formerly referenced as Loctite® 7070™].



### Loctite® Pro Strength Degreaser

Quickly dissolves and removes grease, oil and dirt from iron, steel, aluminum, magnesium, copper, rubber, plastic, and concrete. Rinses off with water.



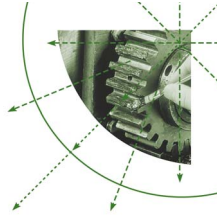
### Loctite® Pro Strength Parts Cleaner

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



# Machining and Lapping

- Loctite® brand 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

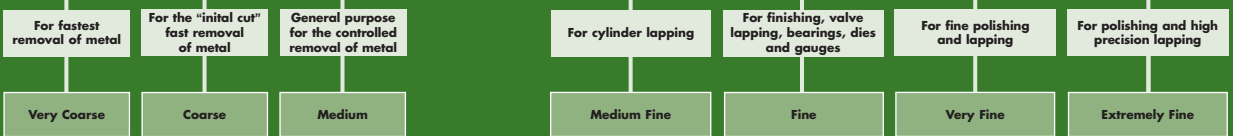


## Machining and Lapping Metals

**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?



Grade	J	G	F	E	NC	D	C	B	A	1A	2A	3A	4A	5A	6A	7A
Grit	54	80	100	120	150	180	220	240	280	320	400	500	600	800	1,000	1,200
Average Particle Size of Abrasive Grains	18.00	15.00	6.80	5.60	4.80	3.40	2.60	2.48	1.75	1.28	0.90	0.68	0.56	0.38	0.20	0.12
	463	267	173	142	122	86	66	63	44	33	23	17	14	9	5	3
Loctite® Clover® Silicon Carbide Grease Mix 1 lb. can Part Number*	39483	39473	39463	39452	39499	39439	39426	39413	39401	39510	39523	39536	39549	39561	39574	39587
Loctite® Clover® Silicon Carbide Pat Gel® Water Mix 1 lb. can Part Number†	39488	39478	39468	39457	39504	39444	39431	39418	39406	39515	39528	39541	39554	39566	39579	39592

\* Also available in 25 lb. pails and 100 lb. drums.  
† 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.



### Loctite® Clover® Silicon Carbide Pat Gel® Water Mix

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



### Loctite® Clover® Duplex Package

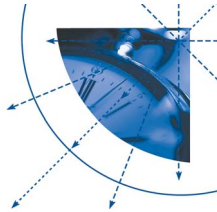
Silicon carbide grease mix in two convenient grit sizes 120 and 280. Contains 2 ounces of each.



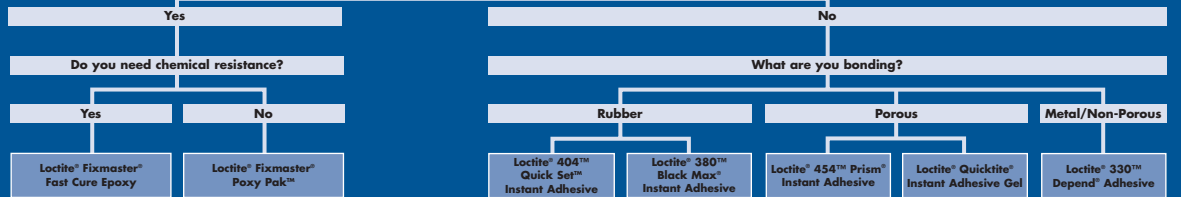


# Bonding

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



Is your bond filling a void and does it need to be machinable?



## Solution

	Loctite® Fixmaster® Fast Cure Epoxy	Loctite® Fixmaster® Poxy Pak™	Loctite® 404™ Quick Set™ Instant Adhesive	Loctite® 380™ Black Max™ Instant Adhesive	Loctite® 454™ Prism™ Instant Adhesive	Loctite® Quicktite® Instant Adhesive Gel	Loctite® 330™ Depend® Adhesive
<b>Color</b>	Grey	Clear	Clear	Black	Clear	Clear	Amber
<b>Fixture Time</b>	10 min.	4-6 min.	20-40 seconds	90-150 seconds	15-90 seconds	5-30 seconds	1-2 min.
<b>Temperature Resistance</b>	Up to 180°F (82°C)	Up to 300°F (149°C)	Up to 180°F (82°C)	Up to 225°F (107°C)	Up to 180°F (82°C)	Up to 180°F (82°C)	Up to 250°F (121°C)
<b>Common Sizes / Part Number</b>	Can of 10 0.12 fl. oz. cups - 21425 Can of 10 1 oz. cups - 21426 4 pack 0.12 fl. oz. cups - 39088	1 fl. oz. syringe - 81120	1/3 oz. bottle - 46551 4 oz. bottle - 46548	3 g tube - 38004 1 oz. bottle - 38050	3 g tube - 45404 20 g tube - 45440	0.14 oz. bottle - 39202	25 ml syringe kit - 20251 250 ml tube kit - 20252 250 ml tube - 33058 300 ml cartridge - 33064

## Additional Products

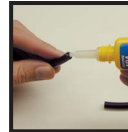
Product	Features
Loctite® Black Contact Adhesive	Flexible, resists gasoline, waterproof
Loctite® Contact Adhesive	Flexible, withstands freezing temperatures
Loctite® All Purpose Spray Adhesive	Water resistant spray
Loctite® Maximum Strength Headliner Adhesive	Resists extreme weather conditions
Loctite® Fixmaster® 4 Minute Epoxy	Translucent, fast curing
Loctite® Fixmaster® General Purpose Epoxy, Mixing Cups	Single use, bonds porous and non-porous surfaces
Loctite® Fixmaster® High Performance Epoxy	Fiberglass reinforced, shock resistant



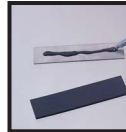
**Loctite® Fixmaster® Fast Cure Epoxy - Mixer Cups**  
Premeasured epoxy mixer cups. Bonds in 5-15 minutes. Excellent chemical resistance. Fills porosities and can be used to build up worn parts. Ideal for bonding glass, hard plastics, rubber, and metal.



**Loctite® Fixmaster® Poxy Pak™ - Fast Cure Epoxy**  
This fast-cure, high-strength, thick liquid reaches handling strength in 4-6 minutes. Bonds virtually any material to repair, fill and seal holes, cracks, and worn surfaces. ABS Approved.



**Loctite® 404™ Quick Set™ Instant Adhesive**  
This general-purpose instant adhesive liquid is the one adhesive everyone needs in their 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 orings. ABS Approved.



**Loctite® 380™ Black Max® Instant Adhesive**  
For parts that encounter shock, vibration or thermal cycling, Loctite® 380™ Black Max® Instant Adhesive is the instant adhesive choice. This black, toughened cyanoacrylate adhesive uses elastomers to withstand impact and challenging environmental conditions. Seals as well as bonds. Works especially well bonding rubber to metal.



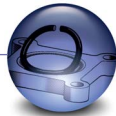
**Loctite® 454™ Prism® Instant Adhesive**  
The ideal adhesive for porous substrates, Loctite® 454™ Prism® Instant Adhesive is a clear gel. As a surface insensitive cyanoacrylate, it is ideal for difficult-to-bond substrates, including rough, porous and acidic surfaces. Need to bond something on a vertical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



**Loctite® Quicktite® Instant Adhesive Gel**  
A general purpose instant adhesive featuring an innovative, precision flow control applicator. This new, patented, "squeeze grip" applicator allows for pinpoint control of the exact amount and placement of the adhesive. It is also designed to be clog-free, so the adhesive is always ready-to-use.

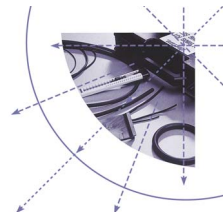


**Loctite® 330™ Depend® Adhesive**  
Loctite® 330™ Depend® Adhesive sets in just minutes to a tough acrylic adhesive with high peel and impact strength. Bonds almost all combinations of materials, including glass. No-mix kit includes activator and adhesive.



# Kits, Specialty, and Emergency Repair Products

- Enables rapid repair of damaged or burst pipes, conveyor or drive belts, and similar rubber-based components
- Will seal leaks in tanks and other containment vessels in addition to repairing metal parts
- Includes a kit for repairing or replacing damaged o-ring seals



## Emergency Repair

### Helpful Hints:

- Use Loctite® Fixmaster® Rapid Rubber Repair Dispenser with Loctite® Fixmaster® Rapid Rubber Repair Kit

### Tool Kits

### Replace or repair o-ring seals

### Repair stripped threads

### Stop pipe leaks

### Fix damaged belts, conveyors, rubber parts

### Solution

#### Loctite® Quick Service Toolkit

#### Loctite® Toolbox

#### Loctite® Reliability Tacklebox

#### Loctite® O-Ring Making Kit

#### Loctite® Form-A-Thread® Stripped Thread Repair Kit

#### Loctite® Pipe Repair Kit

#### Loctite® Rapid Rubber Repair Kit

<b>Part Number</b>	00101	38956	39062	00112	28654	2" x 6' tape - 96321 4" x 12' tape - 96322	96677
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### Additional Products

Name	Part No.
Loctite® Maintenance Tacklebox	33486
Loctite® Manufacturing Reliability Toolbox	31362



#### Loctite® Quick Service Toolkit

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

Kit contains: Loctite® 242® Threadlocker - Medium Strength, 10 ml; Loctite® 262™ Threadlocker - High Strength, 10 ml; Loctite® 7649™ Primer N™, 4.5 oz.; Loctite® 454™ Primer Instant Adhesive, 3 g; Loctite® 660™ Quick Metal® Retaining Compound, 6 ml; Loctite® 565™ Thread Sealant, 50 ml; Loctite® 587™ Blue - High Performance RTV Silicone Gasket Milder, 70 ml; Loctite® 518™ Gasket Eliminator® Flange Sealant, 50 ml.



#### Loctite® Toolbox

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

Kit contains: Loctite® 220™ Threadlocker - Medium Strength/Wicking, 10 ml; Loctite® 222MS™ Threadlocker - Low Strength/Small Screw, 10 ml; Loctite® QuickSix™ 248™ Threadlocker - Medium Strength, 9 g; Loctite® QuickSix™ 268™ Threadlocker - High Strength, 9 g; Loctite® 2440™ Threadlocker - Primerless/Medium Strength, 10 ml; Loctite® 2760™ Threadlocker - Primerless/High Strength, 10 ml; Loctite® 518™ Gasket Eliminator® Flange Sealant, 50 ml; Loctite® 545™ PST™ Thread Sealant - Hydraulic/Pneumatic, 10 ml; Loctite® QuickSix™ 561™ PST™ Pipe Sealant with PTFE, 19 g; Loctite® 565™ PST™ Thread Sealant, 50 ml; Loctite® 587™ Blue - High Performance RTV Silicone, 70 ml; Loctite® 641™ Retaining Compound - Low Strength, 10 ml; Loctite® 660™ Quick Metal® Retaining Compound, 50 ml; Loctite® QuickSix™ CS-A® Copper Anti-Seize, 20 g; Loctite® 7649™ Primer N™, 1.75 oz. aerosol can.



#### Loctite® Reliability Tacklebox

Designed for the Manufacturing Reliability program.

Box contains: Loctite® 220™ Threadlocker - Medium Strength/Wicking, 10 ml; Loctite® 222MS™ Threadlocker - Low Strength/Small Screw, 10 ml; Loctite® 243™ Threadlocker - Medium Strength/Oil Resistant, 50 ml; Loctite® QuickSix™ 248™ Threadlocker - High Strength, 19 g; Loctite® QuickSix™ 268™ Threadlocker - High Strength, 19 g; Loctite® 515™ Gasket Eliminator® Flange Sealant - High Temperature, 50 ml; Loctite® 567™ PST™ Thread Sealant, 50 ml; Loctite® 609™ Retaining Compound, 50 ml; Loctite® 660™ Quick Metal® Retaining Compound, 50 ml; Loctite® 7649™ Primer N™, 1.75 oz. aerosol can; Loctite® Instant Gasket, 7 oz. can; Loctite® QuickSix™ Silver Grade Anti-Seize, 20 g.



#### 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 ft. lengths of common diameters of Buna N cord, Loctite® 404™ Quick Set™ Instant Adhesive, o-ring fixture, blade, waterproofing solution, and cleanup solution.



#### Loctite® Form-A-Thread® 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.



#### 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® Metal Magic Steel™ Stick, and urethane-impregnated fiberglass tape.



#### Loctite® Fixmaster® Rapid Rubber Repair Kit

Fast, long-term repairs to conveyor belts. Remains flexible. Easy application. This kit is a fast-curing, two-part flexible adhesive/sealant system in an easy-to-use pack. Operating temperature up to 80°C. Applications include repair of worn or torn conveyor belts and other rubber equipment.



# Accessories

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



### Loctite® Bottle Hand Pump

This hand held 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.

Item# 97001



### Loctite® Phenolic Roller and Loctite® Bristle Roller

These rollers are recommended for applying the Loctite® brand Big Foot™ range of flooring compounds. The Loctite® Phenolic Roller gives a rough surface and the Loctite® Bristle Roller is used for applying primers and sealers.

Phenolic Roller: 96121  
Bristle Roller: 96153



### Loctite® Mixer Blades

For use with all 1 gallon kits of Loctite® brand Big Foot™ flooring compounds.

Item# 96131



### Loctite® Manual Applicator

Two-component epoxies are dispensed through hand held, manually operated, meter-mix dispensers. These dispensers provide a convenient, cost-effective method to apply product with minimal waste.

Item# 983531



### Loctite® Fixmaster® Rapid Rubber Repair Dispenser

Easy-to-use applicator for the Loctite® Fixmaster® Rapid Rubber Repair Kit.

Item# 39635



### Loctite® Fixmaster® Rapid Rubber Repair Static Mixers

These mixing nozzles are for use with Loctite® Fixmaster® Rapid Rubber Repair Urethane in the 400 ml cartridge. Packaged in bags of 6.

Item# 39633



### Loctite® Industrial Manual Grease Dispenser

These grease guns have a 6" rigid extension, lever action, vinyl handle grip, vent valve for purging, two way filling (bulk or cartridge), variable stroke that yields variable pressure and volume with a precision fit and hardened coupler. Good for all grease type lubricants including Loctite® ViperLube™ Synthetic lubricants.

Item# 98431

# LOCTITE®

# Need It Now!



Name: \_\_\_\_\_

Check the box for items you need

Area: \_\_\_\_\_

Item No.	Loctite® Product	Pkg Size	Item No.	Loctite® Product	Pkg Size	Item No.	Loctite® Product	Pkg Size
<b>Threadlocking</b>								
<input type="checkbox"/>	29031 Loctite® 290™ Threadlocker - Wicking Grade	50 ml	<input type="checkbox"/>	96361 Loctite® Big Foot™ Heavy Duty Pedestrian Grade - Grey	1 gal	<input type="checkbox"/>	25791 Loctite® Electrical Contact & Parts Cleaner	11 oz.
<input type="checkbox"/>	22231 Loctite® 222MS™ Threadlocker - Low Strength	50 ml	<input type="checkbox"/>	95591 Loctite® Big Foot™ Acrylic Pedestrian Grade - Grey	1 gal	<input type="checkbox"/>	24379 Loctite® Electrical Contact Cleaner	15 oz.
<input type="checkbox"/>	24231 Loctite® 242™ Threadlocker - Medium Strength	50 ml	<input type="checkbox"/>	97572 Loctite® Fixmaster® Marine Chocking - Green	2 gal	<input type="checkbox"/>	37940 Loctite® Chisel Gasket Remover	16 oz.
<input type="checkbox"/>	24078 Loctite® 243™ Threadlocker - Medium Strength	50 ml	<input type="checkbox"/>	29637 Loctite® Fixmaster® Fast Set Grout	2 gal	<input type="checkbox"/>	34865 Loctite® Chisel MC-FREE Gasket Remover	15.25 oz.
<input type="checkbox"/>	26231 Loctite® 271™ Threadlocker - High Strength	50 ml	<input type="checkbox"/>	99545 Loctite® Fixmaster® Deep Pour Grout	5 gal	<input type="checkbox"/>	82249 Loctite® Natural Blue® Biodegradable Cleaner & Degreaser	24 oz.
<input type="checkbox"/>	37087 Loctite® QuickStix™ 248™ Threadlocker - Medium Strength	19 g	<input type="checkbox"/>	33510 Loctite® Fixmaster® Super Grout	5 gal	<input type="checkbox"/>	30569 Loctite® Agga Power® Biodegradable Cleaner & Degreaser	17 oz.
<input type="checkbox"/>	37886 Loctite® 268™ Threadlocker - High Strength	19 g	<b>Thread Sealing</b>			<input type="checkbox"/>	22255 Loctite® 100-Free Cleaner & Degreaser	15 oz.
<b>Thread Sealing</b>								
<input type="checkbox"/>	35082 Loctite® 557™ Pipe Sealing Cord	5,700 in.	<input type="checkbox"/>	97003 Loctite® Fixmaster® Instant Belt Repair	1 lb.	<input type="checkbox"/>	30521 Loctite® Pro Strength Parts Cleaner	15 oz.
<input type="checkbox"/>	80725 Loctite® No More Leaks™	2 oz.	<input type="checkbox"/>	99677 Loctite® Fixmaster® Rapid Rubber Repair	400 ml	<input type="checkbox"/>	30548 Loctite® Pro Strength Parts Cleaner	19 oz.
<input type="checkbox"/>	54531 Loctite® 545™ Thread Sealant	50 ml	<input type="checkbox"/>	98933 Loctite® Fixmaster® Flex™ Converter Belt Repair Kit	1 lb.	<input type="checkbox"/>	34943 Loctite® Industrial Hand Wipes	75 count
<input type="checkbox"/>	95531 Loctite® 565™ PST™ Thread Sealant	50 ml	<input type="checkbox"/>	97413 Loctite® Fixmaster® Flex 80™ Liquid	1 lb.	<b>Machining and Lapping</b>		
<input type="checkbox"/>	55147 Loctite® 567™ PST™ Thread Sealant with PTFE	50 ml	<input type="checkbox"/>	97423 Loctite® Fixmaster® Flex 80™ Putty	1 lb.	<input type="checkbox"/>	39598 Loctite® Clover® Grease Mix - Duplex Can	4 oz.
<input type="checkbox"/>	37127 Loctite® QuickStix™ PST™ 561™ Pipe Sealant with PTFE	19 g	<b>Lubricants - Greases</b>			<input type="checkbox"/>	39452 Loctite® Clover® Silicon Carbide Grease Mix - Grit 120	1 lb.
<b>Gasketing</b>								
<input type="checkbox"/>	51831 Loctite® 518™ Gasket Eliminator® Flange Sealant	50 ml	<input type="checkbox"/>	39895 Loctite® Moly Dry Film Lubricant	12 oz.	<input type="checkbox"/>	39455 Loctite® Clover® Silicon Carbide Grease Mix - Grit 180	1 lb.
<input type="checkbox"/>	30526 Loctite® H-Tack Gasket Sealant	9 oz.	<input type="checkbox"/>	30138 Krytox® PFE Advanced PTFE Dry Lubricant	8 oz.	<input type="checkbox"/>	39493 Loctite® Clover® Silicon Carbide Grease Mix - Grit 280	1 lb.
<input type="checkbox"/>	51031 Loctite® 510™ Tack Eliminator® Flange Sealant	50 ml	<input type="checkbox"/>	29109 Krytox® PFE PTFE High Performance Lubricant	16 oz.	<input type="checkbox"/>	39491 Loctite® Clover® Silicon Carbide Grease Mix - Grit 280	1 lb.
<input type="checkbox"/>	59675 Loctite® Superior® Red High Temp RTV	300 ml	<input type="checkbox"/>	29710 Krytox® PFE PTFE Lubricant	2 oz.	<input type="checkbox"/>	39457 Loctite® Clover® Silicon Carbide Pat Gel® Water Mix - Grit 120	1 lb.
<input type="checkbox"/>	58775 Loctite® 587™ Blue	300 ml	<input type="checkbox"/>	36782 Loctite® ViperLube® High Performance Synthetic Grease - Cartridge	14 oz.	<input type="checkbox"/>	39444 Loctite® Clover® Silicon Carbide Pat Gel® Water Mix - Grit 180	1 lb.
<input type="checkbox"/>	30507 Loctite® Instant Gasket	7 oz.	<input type="checkbox"/>	36783 Loctite® ViperLube® High Performance Synthetic Grease - Can	1 lb.	<input type="checkbox"/>	39406 Loctite® Clover® Silicon Carbide Pat Gel® Water Mix - Grit 280	1 lb.
<b>Retaining</b>								
<input type="checkbox"/>	66040 Loctite® 660™ Quick Metal® Retaining Compound	50 ml	<input type="checkbox"/>	36786 Loctite® ViperLube® High Performance Synthetic Grease	11 oz.	<b>Bonding</b>		
<input type="checkbox"/>	60931 Loctite® 609™ Retaining Compound	50 ml	<input type="checkbox"/>	39342 Loctite® ViperLube® High Performance Clear Synthetic Grease - Cartridge	400 g	<input type="checkbox"/>	21426 Loctite® Fast Cure Epoxy, Mixer Cups	10 - 1 oz.
<input type="checkbox"/>	62040 Loctite® 620™ Retaining Compound	50 ml	<b>Lubricants - Oils</b>			<input type="checkbox"/>	81120 Loctite® Poly Pak™ - Fast Cure Epoxy	1 oz.
<input type="checkbox"/>	68835 Loctite® 680™ Retaining Compound	50 ml	<input type="checkbox"/>	36788 Loctite® ViperLube® High Performance Synthetic Lubricant - Lightweight Oil (15W)	1 gal.	<input type="checkbox"/>	46548 Loctite® 404™ Quick Set™ Instant Adhesive	4 oz.
<input type="checkbox"/>	21441 Loctite® 603™ Retaining Compound	50 ml	<input type="checkbox"/>	38872 Loctite® ViperLube® High Performance Synthetic Lubricant - Lightweight Oil (15W)	1 gal.	<input type="checkbox"/>	38959 Loctite® 380™ Back Mix™ Instant Adhesive	1 oz.
<b>Metal Rebuilding and Shaft Repair</b>								
<input type="checkbox"/>	97483 Loctite® Fixmaster® Steel Liquid	1 lb.	<input type="checkbox"/>	38875 Loctite® ViperLube® High Performance Synthetic Lubricant - Lightweight Oil (20W)	1 gal.	<input type="checkbox"/>	34540 Loctite® 454™ Prism™ Instant Adhesive	20 g
<input type="checkbox"/>	99913 Loctite® Fixmaster® Steel Putty	1 lb.	<input type="checkbox"/>	36787 Loctite® ViperLube® High Performance Synthetic Lubricant - Gear Oil (90W)	1 lb.	<input type="checkbox"/>	20521 Loctite® 330™ Depend™ Adhesive	25 ml
<input type="checkbox"/>	30917 Loctite® Fixmaster® Fast Set Steel Putty	1 lb.	<input type="checkbox"/>	38878 Loctite® ViperLube® High Performance Synthetic Lubricant - Gear Oil (14W)	1 gal.	<b>Kits, Specialty and Emergency Repair Products</b>		
<input type="checkbox"/>	98853 Loctite® Fixmaster® Metal Magic Steel™	4 oz.	<input type="checkbox"/>	76764 Loctite® Silver Grade Anti-Seize	1 lb.	<input type="checkbox"/>	00101 Loctite® Quick Service Toolkit	
<input type="checkbox"/>	97463 Loctite® Fixmaster® Aluminum Liquid	1 lb.	<input type="checkbox"/>	51007 Loctite® CS-A® Copper Based Anti-Seize	1 lb.	<input type="checkbox"/>	33498 Loctite® Quick Services Toolkitbox	
<input type="checkbox"/>	97463 Loctite® Fixmaster® Aluminum Putty	1 lb.	<input type="checkbox"/>	77164 Loctite® Nickel Anti-Seize	1 lb.	<input type="checkbox"/>	38856 Loctite® Toolbox	
<input type="checkbox"/>	97473 Loctite® Fixmaster® Superior Metal	1 lb.	<input type="checkbox"/>	51006 Loctite® Heavy Duty Anti-Seize	1 lb.	<input type="checkbox"/>	31362 Loctite® Reliability Toolkitbox	
<b>Wear Prevention and Rebuild</b>								
<input type="checkbox"/>	99813 Loctite® Nordbak® Wearing Compound	5 lb.	<input type="checkbox"/>	33903 Loctite® Zinc Anti-Seize	1 lb.	<input type="checkbox"/>	00112 Loctite® O-Ring Making Kit	
<input type="checkbox"/>	39918 Loctite® Nordbak® High Impact Wearing Compound	25 lb.	<input type="checkbox"/>	51168 Loctite® Foot Grade Anti-Seize	8 oz.	<input type="checkbox"/>	28854 Loctite® Form-A-Thread® Stripped Thread Repair Kit	
<input type="checkbox"/>	98383 Loctite® Nordbak® Preu-Wear	3 lb.	<input type="checkbox"/>	34385 Loctite® Marine Grade Anti-Seize	8 oz.	<input type="checkbox"/>	96973 Loctite® Rapid Rubber Repair Kit	2" x 6" tape
<input type="checkbox"/>	98733 Loctite® Nordbak® Brazashale Ceramic	2 lb.	<input type="checkbox"/>	37229 Loctite® QuickStix™ CS-A® Copper Anti-Seize	20 g	<input type="checkbox"/>	30396 Loctite® Empty Black Toolkitbox	
<input type="checkbox"/>	98742 Loctite® Fixmaster® Wear Resistant Putty	1 lb.	<input type="checkbox"/>	37230 Loctite® QuickStix™ Silver Grade Anti-Seize	20 g	<input type="checkbox"/>	30397 Loctite® Empty Clear Toolkitbox	
<input type="checkbox"/>	97401 Loctite® Fixmaster® Fix™ Brazashale	1 lb.	<b>Lubrication - Anti-Seize</b>			<b>Accessories</b>		
<input type="checkbox"/>	96902 Loctite® Nordbak® Chemical Resistant Coating	1 lb.	<input type="checkbox"/>	30527 Loctite® Belt Dressing & Conditioner	12 oz.	<input type="checkbox"/>	97001 Loctite® Bottle Hand Pump	
<b>Flux and Concrete Repair</b>								
<input type="checkbox"/>	90051 Loctite® Fixmaster® Floor Fill	10 lb.	<input type="checkbox"/>	75448 Loctite® Extend® Rust Treatment	1 gal.	<input type="checkbox"/>	96121 Loctite® Phenolic Roller	
<input type="checkbox"/>	95551 Loctite® Fixmaster® Magno-Orde	1 gal.	<input type="checkbox"/>	82039 Loctite® Cold Galvanizing Compound	15 oz.	<input type="checkbox"/>	96153 Loctite® Bristle Roller	
<input type="checkbox"/>	97413 Loctite® Fixmaster® High Performance Quartz	1 lb.	<input type="checkbox"/>	30638 Loctite® Heavy Duty Rubberized Undercoating	16 oz.	<input type="checkbox"/>	96131 Loctite® Mixing Blade	
<b>Anti-Slip Flooring</b>								
<input type="checkbox"/>	96251 Loctite® Big Foot™ Vehicular Grade - Grey	1 gal.	<input type="checkbox"/>	51211 Loctite® Maxi-Coat™	16 oz.	<input type="checkbox"/>	963531 Loctite® Manual Applicator, Dual Cartridge	
<input type="checkbox"/>	39915 Loctite® Big Foot™ Zero V.O.C. - Grey	1 gal.	<input type="checkbox"/>	34963 Loctite® Cover Guard™ - Blue	1 gal.	<input type="checkbox"/>	39635 Loctite® Fixmaster® Rapid Rubber Repair Dispenser	
<input type="checkbox"/>	95641 Loctite® Big Foot™ Low Profile Pedestrian Grade - Grey	1 gal.				<input type="checkbox"/>	39633 Loctite® Fixmaster® Rapid Rubber Repair Static Mixers	
						<b>Primers</b>		
						<input type="checkbox"/>	21348 Loctite® 7040™ Primer N™	4.5 oz.
						<input type="checkbox"/>	98132 Loctite® Big Foot™ Metal Primer	1 gal.
						<input type="checkbox"/>	95591 Loctite® Big Foot™ Acrylic Primer	1 gal.
						<input type="checkbox"/>	94142 Loctite® Big Foot™ Primer/Sealer	1 gal.





# Product Ordering Information



PRODUCT ORDERING INFORMATION

Part Number	Product Name	Pack-Size	Page	Part Number	Product Name	Pack-Size	Page	Part Number	Product Name	Pack-Size	Page	Part Number	Product Name	Pack-Size	Page
9480	Lacthe® Color Guard® Black Tough Rubber Coating	1 gal.	29	3931	Lacthe® VpvtLube® Clear High Performance Synthetic Grease	3 oz.	23	5101	Lacthe® 510™ Gasket Eliminator® Flange Sealant	50 ml	6	59575	Lacthe® Superflex® Clear RTV Silicone Adhesive Sealant	300 ml	6
9482	Lacthe® Color Guard® Blue Tough Rubber Coating	1.45 fl. oz.	29	3932	Lacthe® VpvtLube® Clear High Performance Synthetic Grease	400 g	23	51041	Lacthe® 510™ Gasket Eliminator® Flange Sealant	250 ml	6	59630	Lacthe® Superflex® Red High Temp RTV Silicone Adhesive Sealant	80 ml	6
9483	Lacthe® Color Guard® Blue Tough Rubber Coating	1 gal.	29	3933	Lacthe® VpvtLube® Clear High Performance Synthetic Grease	120 lb.	23	51048	Lacthe® Moly Paste	8 oz.	26	59675	Lacthe® Superflex® Red High Temp RTV Silicone Adhesive Sealant	300 ml	6
9485	Lacthe® Color Guard® Red Tough Rubber Coating	1.45 fl. oz.	29	3934	Lacthe® VpvtLube® Clear High Performance Synthetic Grease	20 lb.	23	51049	Lacthe® Moly Paste	1 lb.	26	59830	Lacthe® 588™ Black High Performance RTV Silicone Gasket Maker	70 ml	6
9488	Lacthe® Color Guard® Red Tough Rubber Coating	1 gal.	29	3936	Lacthe® VpvtLube® Clear High Performance Synthetic Grease	4 oz. Buck	14	51050	Lacthe® Moly Paste	12 oz. aerosol	26	59866	Lacthe® 588™ Black High Performance RTV Silicone Gasket Maker	8.25 oz.	6
9489	Lacthe® Color Guard® Yellow Tough Rubber Coating	1.45 fl. oz.	29	3940	Lacthe® Crown® Silicon Carbide Grease Mix - Grade A	(Gal 200) 1 lb.	32, 33	51044	Lacthe® Graphite-50™ Anti-Seize	1 lb.	26	59875	Lacthe® 588™ Black High Performance RTV Silicone Gasket Maker	300 ml	6
9494	Lacthe® Primer for Color Guard®	1 gal.	28	3941	Lacthe® Crown® Silicon Carbide Grease Mix - Grade A	(Gal 200) 1 lb.	32, 33	51094	Lacthe® Moly-50™ Anti-Seize	1 lb.	26	59891	Lacthe® 588™ Black High Performance RTV Silicone Gasket Maker	49 lb.	6
9495	Lacthe® Primer for Color Guard®	1 gal.	28	3942	Lacthe® Crown® Silicon Carbide Grease Mix - Grade B	(Gal 200) 1 lb.	32, 33	51102	Lacthe® Nickel Anti-Seize	1 lb.	26	60021	Lacthe® 600™ Retaining Compound - Press Fit/General Purpose	10 ml	9
9502	Lacthe® 52™ Pipe Sealing Cord	5,700 in.	4	3948	Lacthe® Crown® Silicon Carbide Grease Mix - Grade B	(Gal 200) 1 lb.	32, 33	51115	Lacthe® N-1000™ High Purity Anti-Seize	8 oz.	26	60931	Lacthe® 600™ Retaining Compound - Press Fit/General Purpose	50 ml	9
9512	Lacthe® Urethane Sealant - Black	10.2 oz.	14	3949	Lacthe® Crown® Silicon Carbide Grease Mix - Grade C	(Gal 220) 1 lb.	32, 33	51116	Lacthe® N-1000™ High Purity Anti-Seize	1 lb.	26	60941	Lacthe® 600™ Retaining Compound - Press Fit/General Purpose	250 ml	9
9534	Lacthe® Formasorb® Magna-Crete Activator	10.2 oz.	14	3949	Lacthe® Crown® Silicon Carbide Grease Mix - Grade C	(Gal 220) 1 lb.	32, 33	51117	Lacthe® N-1000™ High Purity Anti-Seize	2 lb.	26	62215	Lacthe® 620™ Retaining Compound - Slip Fit/High Temperature	10 ml	9
9535	Lacthe® Heavy Duty Anti-Seize	8 lb.	27	3944	Lacthe® Crown® Silicon Carbide Grease Mix - Grade D	(Gal 180) 1 lb.	32, 33	51144	Lacthe® CS-AB Copper Based Anti-Seize Lubricant	4 oz.	26	62040	Lacthe® 620™ Retaining Compound - Slip Fit/High Temperature	50 ml	9
9546	Lacthe® Non-Flammable Electrical Contact Cleaner	14 oz.	27	3952	Lacthe® Crown® Silicon Carbide Grease Mix - Grade E	(Gal 220) 1 lb.	32, 33	51145	Lacthe® Moly Paste	15 lb.	26	62070	Lacthe® 620™ Retaining Compound - Slip Fit/High Temperature	250 ml	9
9570	Lacthe® VpvtLube® High Performance Synthetic Grease	1 oz.	23	3957	Lacthe® Crown® Silicon Carbide Grease Mix - Grade E	(Gal 220) 1 lb.	32, 33	51146	Lacthe® CS-AB Copper Based Anti-Seize Lubricant	425 lb.	26	62100	Lacthe® 620™ Quick Metal® Retaining Compound - Press Fit/Repair	6 ml	8
9571	Lacthe® VpvtLube® High Performance Synthetic Grease	5.1 oz.	23	3963	Lacthe® Crown® Silicon Carbide Grease Mix - Grade E	(Gal 100) 1 lb.	32, 33	51147	Lacthe® CS-AB Copper Based Anti-Seize Lubricant	8 oz.	26	62040	Lacthe® 620™ Quick Metal® Retaining Compound - Press Fit/Repair	50 ml	8
9572	Lacthe® VpvtLube® High Performance Synthetic Grease	14 oz.	23	3968	Lacthe® Crown® Silicon Carbide Grease Mix - Grade F	(Gal 100) 1 lb.	32, 33	51152	Lacthe® Nickel Anti-Seize	8 lb.	26	60015	Lacthe® 600™ Retaining Compound - Slip Fit/High Strength	10 ml	9
9573	Lacthe® VpvtLube® High Performance Synthetic Grease	400 g	23	3973	Lacthe® Crown® Silicon Carbide Grease Mix - Grade G	(Gal 80) 1 lb.	32, 33	51168	Lacthe® Food Grade Anti-Seize	8 oz.	27	60035	Lacthe® 600™ Retaining Compound - Slip Fit/High Strength	50 ml	9
9574	Lacthe® VpvtLube® High Performance Synthetic Grease	0.42 oz.	23	3978	Lacthe® Crown® Silicon Carbide Grease Mix - Grade G	(Gal 80) 1 lb.	32, 33	51170	Lacthe® Food Grade Anti-Seize	2 lb.	27	60040	Lacthe® 600™ Retaining Compound - Slip Fit/High Strength	250 ml	9
9576	Lacthe® VpvtLube® High Performance Synthetic Grease	10.1 oz. aerosol	22	3983	Lacthe® Crown® Silicon Carbide Grease Mix - Grade G	(Gal 80) 1 lb.	32, 33	51171	Lacthe® Food Grade Anti-Seize	40 lb.	27	75830	Lacthe® Extend® Rust Treatment	1 qt.	28
9577	Lacthe® VpvtLube® High Performance Synthetic Lubricant ISO 220	1 gal.	24	3988	Lacthe® Crown® Silicon Carbide Grease Mix - Grade J	(Gal 54) 1 lb.	32, 33	51211	Lacthe® Moly-Cool™	12 oz. aerosol	29	75448	Lacthe® Extend® Rust Treatment	1 gal.	28
9578	Lacthe® VpvtLube® High Performance Synthetic Lubricant ISO 32	1 gal.	25	3989	Lacthe® Crown® Silicon Carbide Grease Mix - Grade J	(Gal 54) 1 lb.	32, 33	51212	Lacthe® Moly-Cool™	1 gal.	29	75495	Lacthe® Extend® Rust Treatment	5 gal.	28
9579	Lacthe® VpvtLube® High Performance Synthetic Grease	5 gal.	25	3994	Lacthe® Crown® Silicon Carbide Grease Mix - Grade NC	(Gal 150) 1 lb.	32, 33	51221	Lacthe® Penetrating Oil	12 oz. aerosol	24	76732	Lacthe® Silver Grease Anti-Seize	8 oz.	26
9587	Lacthe® QuickSeal™ 248™ Threadlocker - Medium Strength	19 g	3	3995	Lacthe® Crown® Silicon Carbide Grease Mix - Grade 1A	(Gal 120) 1 lb.	32, 33	51242	Lacthe® Extreme Pressure Grease	14.5 oz.	22	76759	Lacthe® Silver Grease Anti-Seize	12 oz. aerosol	26
95727	Lacthe® QuickSeal™ 561™ PST® Thread Sealant	19 g	5	3995	Lacthe® Crown® Silicon Carbide Grease Mix - Grade 1A	(Gal 120) 1 lb.	32, 33	51243	Lacthe® N-5000™ High Purity Anti-Seize	8 oz.	26	76764	Lacthe® Silver Grease Anti-Seize	1 lb.	26
95729	Lacthe® QuickSeal™ CS-AB Copper Anti-Seize	20 g	26	3995	Lacthe® Crown® Silicon Carbide Grease Mix - Grade 1A	(Gal 120) 1 lb.	32, 33	51245	Lacthe® N-5000™ High Purity Anti-Seize	8 lb.	26	77175	Lacthe® Nickel Anti-Seize	5 gal.	26
95730	Lacthe® QuickSeal™ Silver Grease Anti-Seize	20 g	26	3995	Lacthe® Crown® Silicon Carbide Grease Mix - Grade 1A	(Gal 120) 1 lb.	32, 33	51246	Lacthe® N-5000™ High Purity Anti-Seize	2 lb.	26	77124	Lacthe® Nickel Anti-Seize	8 oz.	26
95731	Lacthe® QuickSeal™ Silver Grease Anti-Seize	20 g	26	3995	Lacthe® Crown® Silicon Carbide Grease Mix - Grade 1A	(Gal 120) 1 lb.	32, 33	51252	Lacthe® Food Grade Grease	14.5 oz.	22	77164	Lacthe® Nickel Anti-Seize	1 lb.	26
95732	Lacthe® QuickSeal™ Silver Grease Anti-Seize	20 g	26	3995	Lacthe® Crown® Silicon Carbide Grease Mix - Grade 1A	(Gal 120) 1 lb.	32, 33	51269	Lacthe® N-5000™ High Purity Anti-Seize	1 lb.	26	77175	Lacthe® Nickel Anti-Seize	5 gal.	26
95733	Lacthe® QuickSeal™ Silver Grease Anti-Seize	20 g	26	3995	Lacthe® Crown® Silicon Carbide Grease Mix - Grade 1A	(Gal 120) 1 lb.	32, 33	51270	Lacthe® N-5000™ High Purity Anti-Seize	1 lb.	26	77175	Lacthe® Nickel Anti-Seize	5 gal.	26
95734	Lacthe® QuickSeal™ Silver Grease Anti-Seize	20 g	26	3995	Lacthe® Crown® Silicon Carbide Grease Mix - Grade 1A	(Gal 120) 1 lb.	32, 33	51271	Lacthe® N-5000™ High Purity Anti-Seize	1 lb.	26	77175	Lacthe® Nickel Anti-Seize	5 gal.	26
95735	Lacthe® QuickSeal™ Silver Grease Anti-Seize	20 g	26	3995	Lacthe® Crown® Silicon Carbide Grease Mix - Grade 1A	(Gal 120) 1 lb.	32, 33	51272	Lacthe® N-5000™ High Purity Anti-Seize	8 oz.	26	80032	Lacthe® Penetrating Oil	1 pt.	24
95736	Lacthe® QuickSeal™ Silver Grease Anti-Seize	20 g	26	3995	Lacthe® Crown® Silicon Carbide Grease Mix - Grade 1A	(Gal 120) 1 lb.	32, 33	51273	Lacthe® N-5000™ High Purity Anti-Seize	2 lb.	26	80206	Lacthe® Silver Grease Anti-Seize	1 gal.	26
95737	Lacthe® QuickSeal™ Silver Grease Anti-Seize	20 g	26	3995	Lacthe® Crown® Silicon Carbide Grease Mix - Grade 1A	(Gal 120) 1 lb.	32, 33	51277	Lacthe® CS-AB Copper Based Anti-Seize Lubricant	7 g	26	80209	Lacthe® Silver Grease Anti-Seize	4 oz.	26
95738	Lacthe® QuickSeal™ Silver Grease Anti-Seize	20 g	26	3995	Lacthe® Crown® Silicon Carbide Grease Mix - Grade 1A	(Gal 120) 1 lb.	32, 33	51288	Lacthe® Nickel Anti-Seize	14.5 oz.	22	80724	Lacthe® Mo-Mon-Lu™ White Threaded Plastic Pipe Sealant	7.6 oz.	4
95739	Lacthe® QuickSeal™ Silver Grease Anti-Seize	20 g	26	3995	Lacthe® Crown® Silicon Carbide Grease Mix - Grade 1A	(Gal 120) 1 lb.	32, 33	51299	Lacthe® CS-AB Copper Based Anti-Seize Lubricant	2 g	26	80725	Lacthe® Mo-Mon-Lu™ White Threaded Plastic Pipe Sealant	2.6 oz.	4
95740	Lacthe® QuickSeal™ Silver Grease Anti-Seize	20 g	26	3995	Lacthe® Crown® Silicon Carbide Grease Mix - Grade 1A	(Gal 120) 1 lb.	32, 33	51340	Lacthe® N-5000™ High Purity Anti-Seize	1 oz.	26	80726	Lacthe® Mo-Mon-Lu™ White Threaded Plastic Pipe Sealant	1 pt.	4
95741	Lacthe® QuickSeal™ Silver Grease Anti-Seize	20 g	26	3995	Lacthe® Crown® Silicon Carbide Grease Mix - Grade 1A	(Gal 120) 1 lb.	32, 33	51360	Lacthe® Silicone Lubricant	5.3 oz.	22	80964	Lacthe® Gasket Sealant 2	5 gal.	6
95742	Lacthe® QuickSeal™ Silver Grease Anti-Seize	20 g	26	3995	Lacthe® Crown® Silicon Carbide Grease Mix - Grade 1A	(Gal 120) 1 lb.	32, 33	51367	Lacthe® Superflex® Non-Corrosive RTV Silicone Adhesive Sealant	80 ml	6	81120	Lacthe® Formasorb® Puffy Pak™ Fast Cure Epoxy Clear Liquid	1 oz.	34
95743	Lacthe® QuickSeal™ Silver Grease Anti-Seize	20 g	26	3995	Lacthe® Crown® Silicon Carbide Grease Mix - Grade 1A	(Gal 120) 1 lb.	32, 33	51368	Lacthe® Superflex® Non-Corrosive RTV Silicone Adhesive Sealant	300 ml	6	81264	Lacthe® Formasorb® Puffy Pak™ Fast Cure Epoxy Clear Liquid	16 oz. aerosol	34
95744	Lacthe® QuickSeal™ Silver Grease Anti-Seize	20 g	26	3995	Lacthe® Crown® Silicon Carbide Grease Mix - Grade 1A	(Gal 120) 1 lb.	32, 33	51371	Lacthe® Superflex® Non-Corrosive RTV Silicone Adhesive Sealant	80 ml	6	81266	Lacthe® Formasorb® Puffy Pak™ Fast Cure Epoxy Clear Liquid	12 oz. aerosol	34
95745	Lacthe® QuickSeal™ Silver Grease Anti-Seize	20 g	26	3995	Lacthe® Crown® Silicon Carbide Grease Mix - Grade 1A	(Gal 120) 1 lb.	32, 33	51372	Lacthe® High Performance N-5000™ High Purity Anti-Seize	1 lb.	26	81267	Lacthe® Formasorb® Puffy Pak™ Fast Cure Epoxy Clear Liquid	12 oz. aerosol	34
95746	Lacthe® QuickSeal™ Silver Grease Anti-Seize	20 g	26	3995	Lacthe® Crown® Silicon Carbide Grease Mix - Grade 1A	(Gal 120) 1 lb.	32, 33	51373	Lacthe® High Performance N-5000™ High Purity Anti-Seize	50 ml	6	81268	Lacthe® Formasorb® Puffy Pak™ Fast Cure Epoxy Clear Liquid	12 oz. aerosol	34
95747	Lacthe® QuickSeal™ Silver Grease Anti-Seize	20 g	26	3995	Lacthe® Crown® Silicon Carbide Grease Mix - Grade 1A	(Gal 120) 1 lb.	32, 33	51374	Lacthe® Heavy Duty Anti-Seize	9 oz.	27	81716	Lacthe® Industrial Strength Paint Stripper	18 oz. aerosol	30
95748	Lacthe® QuickSeal™ Silver Grease Anti-Seize	20 g	26	3995	Lacthe® Crown® Silicon Carbide Grease Mix - Grade 1A	(Gal 120) 1 lb.	32, 33	51375	Lacthe® Heavy Duty Anti-Seize	1.2 lb.	27	82039	Lacthe® Gal Galvanizing Compound	15 oz. aerosol	29
95749	Lacthe® QuickSeal™ Silver Grease Anti-Seize	20 g	26	3995	Lacthe® Crown® Silicon Carbide Grease Mix - Grade 1A	(Gal 120) 1 lb.	32, 33	51376	Lacthe® Heavy Duty Anti-Seize	2.3 lb.	27	82046	Lacthe® 520™ RTV Copper, Silicone Gasket Maker	300 ml	6
95750	Lacthe® QuickSeal™ Silver Grease Anti-Seize	20 g	26	3995	Lacthe® Crown® Silicon Carbide Grease Mix - Grade 1A	(Gal 120) 1 lb.	32, 33	51377	Lacthe® Heavy Duty Anti-Seize	45 lb.	27	82093	Lacthe® Formasorb® Underwater Repair Epoxy	4 oz.	10
95751	Lacthe® QuickSeal™ Silver Grease Anti-Seize	20 g	26	3995	Lacthe® Crown® Silicon Carbide Grease Mix - Grade 1A	(Gal 120) 1 lb.	32, 33	51378	Lacthe® Heavy Duty Anti-Seize	1 lb.	27	82244	Lacthe® Natural Blue® Biodegradable Cleaner & Degreaser	4 fl. oz.	31
95752	Lacthe® QuickSeal™ Silver Grease Anti-Seize	20 g	26	3995	Lacthe® Crown® Silicon Carbide Grease Mix - Grade 1A	(Gal 120) 1 lb.	32, 33	51379	Lacthe® Heavy Duty Anti-Seize	4 oz.	27	82249	Lacthe® Natural Blue® Biodegradable Cleaner & Degreaser	4 fl. oz.	31
95753	Lacthe® QuickSeal™ Silver Grease Anti-Seize	20 g	26	3995	Lacthe® Crown® Silicon Carbide Grease Mix - Grade 1A	(Gal 120) 1 lb.	32, 33	51381	Lacthe® 518™ Gasket Eliminator® Flange Sealant	6 ml	6,7	82249	Lacthe® Natural Blue® Biodegradable Cleaner & Degreaser	4 fl. oz.	31
95754	Lacthe® QuickSeal™ Silver Grease Anti-Seize	20 g	26	3995	Lacthe® Crown® Silicon Carbide Grease Mix - Grade 1A	(Gal 120) 1 lb.	32, 33	51381	Lacthe® 518™ Gasket Eliminator® Flange Sealant	50 ml	6,7	82251	Lacthe® Natural Blue® Biodegradable Cleaner & Degreaser	1 gal.	31
95755	Lacthe® QuickSeal™ Silver Grease Anti-Seize	20 g	26	3995	Lacthe® Crown® Silicon Carbide Grease Mix - Grade 1A	(Gal 120) 1 lb.	32, 33	51382	Lacthe® 545™ Thread Sealant - Hydro-Aerobic/Pharmaceutical Sealant	50 ml	5	82252	Lacthe® Natural Blue® Biodegradable Cleaner & Degreaser	5 gal.	31
95756	Lacthe® QuickSeal™ Silver Grease Anti-Seize	20 g	26	3995	Lacthe® Crown® Silicon Carbide Grease Mix - Grade 1A	(Gal 120) 1 lb.	32, 33	51383	Lacthe® 545™ Thread Sealant - Hydro-Aerobic/Pharmaceutical Sealant	250 ml	5	82254	Lacthe® Natural Blue® Biodegradable Cleaner & Degreaser	15 gal.	31
95757	Lacthe® QuickSeal™ Silver Grease Anti-Seize	20 g	26	3995	Lacthe® Crown® Silicon Carbide Grease Mix - Grade 1A	(Gal 120) 1 lb.	32, 33	51384	Lacthe® 554™ Thread Sealant - High Temperature	250 ml	4	82255	Lacthe® Natural Blue® Biodegradable Cleaner & Degreaser	55 gal.	31
95758	Lacthe® QuickSeal™ Silver Grease Anti-Seize	20 g	26	3995	Lacthe® Crown® Silicon Carbide Grease Mix - Grade 1A	(Gal 120) 1 lb.	32, 33	51385	Lacthe® 565™ PST® Thread Sealant - Controlled Strength	6 ml	5	82279	Lacthe® Natural Blue® Biodegradable Cleaner & Degreaser	12 oz.	6
95759	Lacthe® QuickSeal™ Silver Grease Anti-Seize	20 g	26	3995	Lacthe® Crown® Silicon Carbide Grease Mix - Grade 1A	(Gal 120) 1 lb.	32, 33	51386	Lacthe® 565™ PST® Thread Sealant - Controlled Strength	50 ml	5	82480	Lacthe® Hi-VAC Blue Pipe Joint Compound	0.25 pt.	4
95760	Lacthe® QuickSeal™ Silver Grease Anti-Seize	20 g	26	3995	Lacthe® Crown® Silicon Carbide Grease Mix - Grade 1A	(Gal 120) 1 lb.	32, 33	51387	Lacthe® 565™ PST® Thread Sealant - Controlled Strength	250 ml	5	82481	Lacthe® Hi-VAC Blue Pipe Joint Compound	1 pt.	4
95761	Lacthe® QuickSeal™ Silver Grease Anti-Seize	20 g	26	3995	Lacthe® Crown® Silicon Carbide Grease Mix - Grade 1A	(Gal 120) 1 lb.	32, 33	51388	Lacthe® 565™ PST® Thread Sealant - Controlled Strength	300 ml	5	82518	Lacthe® Superflex® White RTV Silicone Adhesive Sealant	8 oz.	6
95762	Lacthe® QuickSeal™ Silver Grease Anti-Seize	20 g	26	3995	Lacthe® Crown® Silicon Carbide Grease Mix - Grade 1A	(Gal 120) 1 lb.	32, 33	51389	Lacthe® 567™ PST® Thread Sealant - High Temperature	6 ml	5	94142	Lacthe® Big Foot™ Water-Based Primer/Sealer	1 gal. kit	16
95763	Lacthe® QuickSeal™ Silver Grease Anti-Seize	20 g	26	3995	Lacthe® Crown® Silicon Carbide Grease Mix - Grade 1A	(Gal 120) 1 lb.	32, 33	51390	Lacthe® 567™ PST® Thread Sealant - High Temperature	50 ml	5	95			



# Product Ordering Information



■ Search by Lictite® Product name on these pages.

Part Number	Product Name	Pack-Size	Page	Product Name	Part Number	Pack-Size	Page	Product Name	Part Number	Pack-Size	Page	Product Name	Part Number	Pack-Size	Page
96153	Lictite® Big Fast™ Brake Rollers	2 p.c. case	38	Krytox® RFE Advanced PTFE Dry Lubricant	30138	8 oz. aerosol	22	Lictite® 567™ PTFE Thread Sealant - High Temperature	56705	250 ml	5	Lictite® CS-AB Copper Based Anti-Seize Lubricant	51005	10 oz.	26
96211	Lictite® Big Fast™ Heavy Duty Pedestrian Grade - Black	1 gal. kit	17	Krytox® RFE Cleaner	30615	16 oz. aerosol	22	Lictite® 567™ PTFE Thread Sealant with PTFE	32241	16 oz.	5	Lictite® CS-AB Copper Based Anti-Seize Lubricant	51006	1 lb.	26
96221	Lictite® Big Fast™ Vehicular Grade - Black	1 gal. kit	16	Krytox® RFE High Performance Lubricant	28769	16 oz.	23	Lictite® 568™ RTV Grey Silicone Gasket Maker	18511	300 ml	6	Lictite® CS-AB Copper Based Anti-Seize Lubricant	51007	1 lb.	26
96245	Lictite® Big Fast™ Zero VOC - Grey	5 gal. kit	16	Krytox® RFE High Performance Lubricant	29711	2 oz.	23	Lictite® 569™ RTV Grey Silicone Gasket Maker	18718	70 ml	6	Lictite® CS-AB Copper Based Anti-Seize Lubricant	51008	2.5 lb.	26
96251	Lictite® Big Fast™ Vehicular Grade - Grey	1 gal. kit	16	Krytox® RFE High Performance Lubricant	29710	2 oz.	23	Lictite® 514™ Flange Sealant - Fast Cure	24018	50 ml	6	Lictite® CS-AB Copper Based Anti-Seize Lubricant	51009	8 lb.	26
96255	Lictite® Big Fast™ Vehicular Grade - Grey	5 gal. kit	16	Krytox® RFE High Performance Lubricant	31360	16 lb.	23	Lictite® 514™ Flange Sealant - Fast Cure	26238	250 ml	6	Lictite® CS-AB Copper Based Anti-Seize Lubricant	51101	42 lb.	26
96261	Lictite® Big Fast™ Heavy Duty Pedestrian Grade - Grey	1 gal. kit	17	Krytox® RFE High Performance Lubricant	31361	16 oz.	23	Lictite® 587™ Blue, High Performance RTV Silicone Gasket Maker	58730	70 ml	7	Lictite® CS-AB Copper Based Anti-Seize Lubricant	51114	4 oz.	26
96265	Lictite® Big Fast™ Heavy Duty Pedestrian Grade - Grey	5 gal. kit	17	Lictite® 220™ Threadlocker - Medium Strength/Wicking	22041	250 ml	2	Lictite® 587™ Blue, High Performance RTV Silicone Gasket Maker	58735	300 ml	7	Lictite® CS-AB Copper Based Anti-Seize Lubricant	51146	425 lb.	26
96303	Lictite® Nordak® Combo Bead Wearing Compound	6 lb. kit	12	Lictite® 220™ Threadlocker - Medium Strength/Wicking	37388	10 ml	2	Lictite® 587™ Blue, High Performance RTV Silicone Gasket Maker	58791	17 bars	7	Lictite® CS-AB Copper Based Anti-Seize Lubricant	51147	8 oz.	26
96321	Lictite® Pipe Repair Kit	2" x 8' tape	37	Lictite® 220™ Threadlocker - Medium Strength/Wicking	39186	50 ml	2	Lictite® 587™ RTV Blue, Silicone Gasket Maker	30567	8.75 oz.	7	Lictite® CS-AB Copper Based Anti-Seize Lubricant	51277	7 g.	26
96322	Lictite® Pipe Repair Kit	4" x 12' tape	37	Lictite® 220™ Threadlocker - Low Strength/Small Screw	22221	10 ml	3	Lictite® 592™ RTV Copper, Silicone Gasket Maker	30542	70 ml	6	Lictite® CS-AB Copper Based Anti-Seize Lubricant	51299	2 g.	26
96332	Lictite® Nordak® Ultra High Temperature Pre-Wear	25 lb. kit	12	Lictite® 222™ Threadlocker - Low Strength/Small Screw	22221	50 ml	3	Lictite® 592™ RTV Copper, Silicone Gasket Maker	82046	300 ml	6	Lictite® Chisel® Gasket Remover (Methylene Chloride)	79040	18 oz.	6, 30
96363	Lictite® Nordak® Fast Cure Pre-Wear	6 lb. kit	12	Lictite® 222™ Threadlocker - Low Strength/Small Screw	22241	250 ml	3	Lictite® 598™ Black, High Performance RTV Silicone Gasket Maker	58830	70 ml	6	Lictite® Chisel® MC-FREE Gasket Remover	34683	15.25 oz. aerosol	30
96373	Lictite® Nordak® Fast Cure Wearing Compound	6 lb. kit	12	Lictite® 2428 Threadlocker - Medium Strength/Removable	24221	10 ml	2	Lictite® 598™ Black, High Performance RTV Silicone Gasket Maker	58868	8.75 oz.	6	Lictite® CS-AB Copper Based Anti-Seize Lubricant - Grade E	39432	(6x120) 1 lb.	32, 33
96382	Lictite® Nordak® Ultra High Temperature Wearing Compound	25 lb. kit	12	Lictite® 2428 Threadlocker - Medium Strength/Removable	24221	50 ml	2	Lictite® 598™ Black, High Performance RTV Silicone Gasket Maker	58875	300 ml	6	Lictite® CS-AB Copper Based Anti-Seize Lubricant - Grade 1A	39510	(6x 320) 1 lb.	32, 33
96433	Lictite® Nordak® High Temperature Durable Ceramic	2 lb. kit	12	Lictite® 2428 Threadlocker - Medium Strength/Removable	24241	250 ml	2	Lictite® 598™ Black, High Performance RTV Silicone Gasket Maker	58881	49 lb.	6	Lictite® CS-AB Copper Based Anti-Seize Lubricant - Grade 2A	39523	(6x 420) 1 lb.	32, 33
96443	Lictite® Nordak® Durable Ceramic - White	2 lb. kit	13	Lictite® 2428 Threadlocker - Medium Strength/Oil Resistant	24277	10 ml	2	Lictite® 598™ RTV Black, Silicone Gasket Maker	34018	0.5 oz.	6	Lictite® CS-AB Copper Based Anti-Seize Lubricant - Grade 3A	39538	(6x 500) 1 lb.	32, 33
96495	Lictite® Fomaster® High Performance Quartz	42 lb. kit	15	Lictite® 2428 Threadlocker - Medium Strength/Oil Resistant	24078	50 ml	2	Lictite® 603™ Retaining Compound - Press F/Oil Tolerant	21440	10 ml	9	Lictite® CS-AB Copper Based Anti-Seize Lubricant - Grade 4A	39549	(6x 600) 1 lb.	32, 33
96583	Lictite® Fomaster® Wet Surface Repair Putty	1 lb. kit	10	Lictite® 2428 Threadlocker - Medium Strength/Oil Resistant	24079	250 ml	2	Lictite® 603™ Retaining Compound - Press F/Oil Tolerant	21441	50 ml	9	Lictite® CS-AB Copper Based Anti-Seize Lubricant - Grade 5A	39561	(6x 800) 1 lb.	32, 33
96604	Lictite® Fomaster® Fast Set Steel Epoxy	50 ml	10	Lictite® 2440™ Threadlocker - Primaries/Medium Strength	33946	50 ml	3	Lictite® 603™ Retaining Compound - Press F/Oil Tolerant	21442	250 ml	9	Lictite® CS-AB Copper Based Anti-Seize Lubricant - Grade 6A	39574	(6x 1000) 1 lb.	32, 33
96675	Lictite® Fomaster® Rapid Rubber Repair Urethane	400 ml cartridge	20, 21	Lictite® 2440™ Threadlocker - Primaries/Medium Strength	33947	50 ml	3	Lictite® 609™ Retaining Compound - Press F/General Purpose	63021	10 ml	9	Lictite® CS-AB Copper Based Anti-Seize Lubricant - Grade 7A	39607	(6x 1200) 1 lb.	32, 33
96676	Lictite® Fomaster® Rapid Rubber Repair Urethane	150 ml	20, 21	Lictite® 2440™ Threadlocker - Primaries/Medium Strength	33948	250 ml	3	Lictite® 609™ Retaining Compound - Press F/General Purpose	63021	50 ml	9	Lictite® CS-AB Copper Based Anti-Seize Lubricant - Grade A	39611	(6x 200) 1 lb.	32, 33
96677	Lictite® Fomaster® Rapid Rubber Repair Urethane Kit	400 ml kit	20, 21, 37	Lictite® 262™ Threadlocker - High Strength/Permanent	26221	10 ml	2	Lictite® 609™ Retaining Compound - Press F/General Purpose	63041	250 ml	9	Lictite® CS-AB Copper Based Anti-Seize Lubricant - Grade B	39613	(6x 240) 1 lb.	32, 33
97001	Lictite® Bottle Hand Pump	38		Lictite® 262™ Threadlocker - High Strength/Permanent	26221	50 ml	2	Lictite® 620™ Retaining Compound - Slip Fit High Temperature	62005	10 ml	9	Lictite® CS-AB Copper Based Anti-Seize Lubricant - Grade C	39614	(6x 320) 1 lb.	32, 33
97412	Lictite® Fomaster® Flex 80™ Liquid	6 lb. kit	14	Lictite® 262™ Threadlocker - High Strength/Permanent	26241	250 ml	2	Lictite® 620™ Retaining Compound - Slip Fit High Temperature	62040	50 ml	9	Lictite® CS-AB Copper Based Anti-Seize Lubricant - Grade D	39615	(6x 480) 1 lb.	32, 33
97413	Lictite® Fomaster® Flex 80™ Liquid	1 lb. kit	14	Lictite® 272™ Threadlocker - High Strength/High Temp	27240	50 ml	2	Lictite® 620™ Retaining Compound - Slip Fit High Temperature	62070	250 ml	9	Lictite® CS-AB Copper Based Anti-Seize Lubricant - Grade F	39643	(6x 100) 1 lb.	32, 33
97422	Lictite® Fomaster® Flex 80™ Putty	6 lb. kit	13	Lictite® 272™ Threadlocker - High Strength/High Temp	27270	250 ml	2	Lictite® 641™ Retaining Compound - Slip Fit High Strength	21458	50 ml	8	Lictite® CS-AB Copper Based Anti-Seize Lubricant - Grade G	39673	(6x 160) 1 lb.	32, 33
97423	Lictite® Fomaster® Flex 80™ Putty	1 lb. kit	13	Lictite® 276™ Threadlocker - Primaries/High Strength	33555	10 ml	3	Lictite® 641™ Retaining Compound	23032	10ml	8	Lictite® CS-AB Copper Based Anti-Seize Lubricant - Grade J	39683	(6x 540) 1 lb.	32, 33
97434	Lictite® Fomaster® M-Grade Epoxy	50 ml	34	Lictite® 276™ Threadlocker - Primaries/High Strength	33556	50 ml	3	Lictite® 660™ Quick Metal® Retaining Compound - Press Fit Repair	38287	250 ml	8	Lictite® CS-AB Copper Based Anti-Seize Lubricant - Grade NC	39699	(6x 150) 1 lb.	32, 33
97443	Lictite® Fomaster® Stainless Steel Putty	1 lb. kit	10	Lictite® 276™ Threadlocker - Primaries/High Strength	33527	250 ml	3	Lictite® 660™ Quick Metal® Retaining Compound - Press Fit Repair	66010	6 ml	8	Lictite® CS-AB Copper Based Anti-Seize Lubricant - Duplex Cast - 6x110 & 200	39598	4 oz. kit	32, 33
97453	Lictite® Fomaster® Aluminum Liquid	1 lb. kit	11	Lictite® 277™ Threadlocker - High Strength/Large Threads	21434	10 ml	2	Lictite® 660™ Quick Metal® Retaining Compound - Press Fit Repair	66040	50 ml	8	Lictite® CS-AB Copper Based Anti-Seize Lubricant - Grade 1A	39515	(6x 320) 1 lb.	32, 33
97463	Lictite® Fomaster® Aluminum Putty	1 lb. kit	11	Lictite® 277™ Threadlocker - High Strength/Large Threads	27721	50 ml	2	Lictite® 680™ Retaining Compound - Slip F/High Strength	68005	10 ml	9	Lictite® CS-AB Copper Based Anti-Seize Lubricant - Grade 2A	39528	(6x 400) 1 lb.	32, 33
97473	Lictite® Fomaster® Superior Metal Putty	1 lb. kit	11	Lictite® 277™ Threadlocker - High Strength/Large Threads	27741	250 ml	2	Lictite® 680™ Retaining Compound - Slip F/High Strength	68025	50 ml	9	Lictite® CS-AB Copper Based Anti-Seize Lubricant - Grade 3A	39541	(6x 500) 1 lb.	32, 33
97483	Lictite® Fomaster® Steel Liquid	1 lb. kit	10	Lictite® 290™ Threadlocker - Wicking Grade	29021	10 ml	2	Lictite® 680™ Retaining Compound - Slip F/High Strength	68050	250 ml	9	Lictite® CS-AB Copper Based Anti-Seize Lubricant - Grade 4A	39554	(6x 600) 1 lb.	32, 33
97484	Lictite® Fomaster® Steel Liquid	4 lb. kit	10	Lictite® 290™ Threadlocker - Wicking Grade	29021	50 ml	2	Lictite® 748™ Primer 1™ (Acetone)	21347	25 g	2, 4, 8	Lictite® CS-AB Copper Based Anti-Seize Lubricant - Grade 5A	39566	(6x 800) 1 lb.	32, 33
97572	Lictite® Nordak® Marine Chocking - Green	2 gal. kit	18	Lictite® 290™ Threadlocker - Wicking Grade	29041	250 ml	2	Lictite® 748™ Primer 2™ (Acetone)	21348	4.5 oz.	2, 4, 8	Lictite® CS-AB Copper Based Anti-Seize Lubricant - Grade 6A	39579	(6x 1000) 1 lb.	32, 33
97702	Lictite® Nordak® Ceramic Tie Adhesive	20 lb. kit	12	Lictite® 330™ Deposits Adhesive	33028	250 ml	35	Lictite® 748™ Primer 3™ (Acetone) (Aluminum Bottle)	34022	1.75 oz.	2, 4, 8	Lictite® CS-AB Copper Based Anti-Seize Lubricant - Grade 7A	39602	(6x 1200) 1 lb.	32, 33
98272	Lictite® Nordak® High Temperature Pre-Wear	25 lb. kit	12	Lictite® 330™ Deposits Adhesive	33034	300 ml	35	Lictite® 80 Super Spray Adhesive	30544	18.5 oz. aerosol	24	Lictite® CS-AB Copper Based Anti-Seize Lubricant - Grade A	39606	(6x 200) 1 lb.	32, 33
98382	Lictite® Nordak® Pre-Wear	25 lb. kit	13	Lictite® 380™ Black Mask® Instant Adhesive, Toughened	38004	3 g. tube	35	Lictite® Aqua Power® Biodegradable Cleaner & Degreaser	30565	17 oz. aerosol	31	Lictite® CS-AB Copper Based Anti-Seize Lubricant - Grade B	39618	(6x 240) 1 lb.	32, 33
98383	Lictite® Nordak® Pre-Wear	3 lb. kit	13	Lictite® 380™ Black Mask® Instant Adhesive, Toughened	38050	1 oz.	35	Lictite® Aviation Gasket Sealant	30516	1 pt.	6	Lictite® CS-AB Copper Based Anti-Seize Lubricant - Grade C	39631	(6x 220) 1 lb.	32, 33
98431	Lictite® Industrial Manual Grease Dispenser	23, 38		Lictite® 404™ Quick Set™ Instant Adhesive	40548	4 oz.	35	Lictite® Aviation Gasket Sealant	30517	0.25 pt.	6	Lictite® CS-AB Copper Based Anti-Seize Lubricant - Grade D	39644	(6x 180) 1 lb.	32, 33
98471	Lictite® Fomaster® Flex™ Metal Primer	3.3 fl. oz.	12	Lictite® 404™ Quick Set™ Instant Adhesive	40551	10 oz.	35	Lictite® Bolt Dressing & Conditioner	30527	12 oz. aerosol	28	Lictite® CS-AB Copper Based Anti-Seize Lubricant - Grade E	39657	(6x120) 1 lb.	32, 33
98683	Lictite® Fomaster® Flex™ Converter Ball Repair Kit	1 lb. kit	21, 25	Lictite® 454™ Pheno® Instant Adhesive, Surface Insensitive	45401	20 g.	35	Lictite® Big Fast™ Acrylic Pedestrian Grade - Grey	95591	1 gal.	17	Lictite® CS-AB Copper Based Anti-Seize Lubricant - Grade F	39668	(6x 100) 1 lb.	32, 33
98732	Lictite® Nordak® Durable Ceramic - Grey	6 lb. kit	13	Lictite® 454™ Pheno® Instant Adhesive, Surface Insensitive	45404	2 g.	35	Lictite® Big Fast™ Acrylic Primer	95581	1 gal.	16	Lictite® CS-AB Copper Based Anti-Seize Lubricant - Grade G	39678	(6x 160) 1 lb.	32, 33
98733	Lictite® Nordak® Durable Ceramic - Grey	2 lb. kit	13	Lictite® 510™ Gasket Eliminator® Flange Sealant	51031	50 ml	6	Lictite® Big Fast™ Brake Rollers	96153	2 p.c. case	38	Lictite® CS-AB Copper Based Anti-Seize Lubricant - Grade J	39688	(6x 540) 1 lb.	32, 33
98742	Lictite® Fomaster® Wear Resistant Putty	1 lb. kit	13	Lictite® 510™ Gasket Eliminator® Flange Sealant	51041	250 ml	6	Lictite® CS-AB Copper Based Anti-Seize Lubricant - Black	96211	1 gal. kit	17	Lictite® CS-AB Copper Based Anti-Seize Lubricant - Grade NC	39704	(6x 150) 1 lb.	32, 33
98743	Lictite® Fomaster® Wear Resistant Putty	2 lb. kit	13	Lictite® 510™ Gasket Eliminator® Flange Sealant	51517	6 ml	6	Lictite® Big Fast™ Heavy Duty Pedestrian Grade - Grey	96261	5 gal. kit	17	Lictite® Cold Galvanizing Compound	38039	15 oz. aerosol	29
98853	Lictite® Fomaster® Metal Magic Sealant	4 oz.	11	Lictite® 510™ Gasket Eliminator® Flange Sealant	51521	50 ml	6	Lictite® Big Fast™ Heavy Duty Pedestrian Grade - Grey	96265	5 gal. kit	17	Lictite® Color Guard® Black Tough Rubber Coating	34979	14.5 fl. oz.	29
98862	Lictite® Nordak® Cold Chilling Wearing Compound	25 lb. kit	12	Lictite® 510™ Gasket Eliminator® Flange Sealant	51617	6 ml	6, 7	Lictite® Big Fast™ Metal Primer	96132	1 gal.	16	Lictite® Color Guard® Black Tough Rubber Coating	34980	1 gal.	29
99112	Lictite® Nordak® High Temperature Wearing Compound	25 lb. kit	12	Lictite® 518™ Gasket Eliminator® Flange Sealant	51831	50 ml	6, 7	Lictite® Big Fast™ Phenic Roller Cores	96121	4 p.c. case	38	Lictite® Color Guard® Black Tough Rubber Coating	34984	11 oz. aerosol	29
99361	Lictite® Fomaster® Floor Fill	10 lb. kit	15	Lictite® 545™ Thread Sealant - Hydraulic/Pneumatic	54249	10 ml	5	Lictite® Big Fast™ Vehicular Grade - Black	96255	1 gal. kit	16	Lictite® Color Guard® Blue Tough Rubber Coating	34985	14.5 fl. oz.	29
99365	Lictite® Fomaster® Floor Fill	40 lb. kit	15	Lictite® 545™ Thread Sealant - Hydraulic/Pneumatic	54531	50 ml	5	Lictite® Big Fast™ Vehicular Grade - Grey	96255	1 gal. kit	16	Lictite® Color Guard® Blue Tough Rubber Coating	34982	14.5 fl. oz.	29
99392	Lictite® Fomaster® High Performance Epoxy	2 gal. kit	34	Lictite® 545™ Thread Sealant - Hydraulic/Pneumatic Sealant	54541	250 ml	5	Lictite® Big Fast™ Vehicular Grade - Grey	96255	5 gal. kit	16	Lictite® Color Guard® Blue Tough Rubber Coating	34983	1 gal.	29
99393	Lictite® Fomaster® High Performance Epoxy	1 oz.	34	Lictite® 554™ Thread Sealant	29982	10 ml	4	Lictite® Big Fast™ Vehicular Grade - Red	33957	5 gal.	16	Lictite® Color Guard® Red Tough Rubber Coating	34986	11 oz. aerosol	29
99394	Lictite® Fomaster® High Performance Epoxy	50 ml	34	Lictite® 554™ Thread Sealant	55441	250 ml	4	Lictite® Big Fast™ Water-Based Primer-Sealer	94142	1 gal. kit	16	Lictite® Color Guard® Red Tough Rubber Coating	34985	14.5 fl. oz.	29
99545	Lictite® Fomaster® Deep Pour Grout	5 gal. kit	19	Lictite® 557™ Pipe Sealing Cord	55982	5.700 in.	4	Lictite® Big Fast™ Zero VOC - Grey	39915	1 gal.	16	Lictite® Color Guard® Red Tough Rubber Coating	34986	1 gal.	29
99626	Lictite® Fomaster® Etching Agent	3 fl. oz.	20	Lictite® 557™ Pipe Sealing Cord	39036	1.988 inches	4	Lictite® Big Fast™ Zero VOC - Grey	39545	5 fl. oz.	16	Lictite® Color Guard® Yellow Tough Rubber Coating	34987	11 oz. aerosol	29
99812	Lictite® Nordak® Wearing Compound	25 lb. kit	12	Lictite® 564™ Thread Sealant - Low Strength	28753	6 ml	4	Lictite® Black Contact Adhesive	90249	5 lb. oz.	34	Lictite® Color Guard® Yellow Tough Rubber Coating	34988	14.5 fl. oz.	29
99813															

# Product Ordering Information



Product Name	Part Number	Pack-Size	Page	Product Name	Part Number	Pack-Size	Page	Product Name	Part Number	Pack-Size	Page
LicTech® Extend® Rust Treatment	75430	1 qt.	28	LicTech® Gasket Sealant 2	30514	3 oz.	6	LicTech® Nickel Anti-Seize	51102	1 lb.	26
LicTech® Extend® Rust Treatment	75430	1 qt.	28	LicTech® Gasket Sealant 2	30515	7 fl. oz.	6	LicTech® Nickel Anti-Seize	51152	8 lb.	26
LicTech® Extend® Rust Treatment	75448	1 gal.	28	LicTech® Gasket Sealant 2	80864	5 gal.	6	LicTech® Nickel Anti-Seize	51202	12 oz. aerosol	26
LicTech® Extend® Rust Treatment	75495	5 gal.	28	LicTech® Grease, Chain and Cable Lubricant	81251	12 oz. aerosol	22	LicTech® Nickel Anti-Seize	77124	8 oz.	26
LicTech® Extreme Pressure Grease	51242	14.5 oz.	22	LicTech® Graphite™ Hi-Temp Anti-Seize	51084	1 lb.	26	LicTech® Nickel Anti-Seize	77164	1 lb.	26
LicTech® Fastener® Hi-Mix Epoxy	81434	50 ml	34	LicTech® Hi-Tack Epoxy Joint Compound	82480	0.25 pt.	4	LicTech® Nickel Anti-Seize	80774	5 gal.	26
LicTech® Fastener® Aluminum Liquid	81433	1 lb. kit	11	LicTech® Hi-Tack Epoxy Joint Compound	82481	1 pt.	4	LicTech® No More Leaks™, White Threaded Plastic Pipe Sealant	80724	7.8 oz.	4
LicTech® Fastener® Aluminum Putty	81433	1 lb. kit	11	LicTech® Heavy Duty Anti-Seize	51654	8 lb.	27	LicTech® No More Leaks™, White Threaded Plastic Pipe Sealant	80725	2.8 oz.	4
LicTech® Fastener® Concrete Repair Epoxy	30986	4 oz. Stick	14	LicTech® Heavy Duty Anti-Seize	51655	9 oz.	27	LicTech® No More Leaks™, White Threaded Plastic Pipe Sealant	80726	1 pt.	4
LicTech® Fastener® Grey Putty Grout	89545	5 gal. kit	19	LicTech® Heavy Duty Anti-Seize	51686	12 lb.	27	LicTech® Non-Chromated Parts Cleaner	30545	14.75 oz. aerosol	30
LicTech® Fastener® Drying Agent	89626	2.8 oz.	29	LicTech® Heavy Duty Anti-Seize	51687	22 lb.	27	LicTech® Non-Flammable Electrical Contact Cleaner	36646	14 oz.	30
LicTech® Fastener® Fast Cure Epoxy, Mixer Cups	21425	10 - 0.12 oz. cups	34	LicTech® Heavy Duty Anti-Seize	51688	45 lb.	27	LicTech® Nonfluorinated Brake Cleaner - Grey	80732	6 lb. kit	13
LicTech® Fastener® Fast Cure Epoxy, Mixer Cups	21426	10 - 1 oz. cups	34	LicTech® Heavy Duty Anti-Seize	51689	1 oz.	27	LicTech® Nonfluorinated Brake Cleaner - White	80733	2 lb. kit	13
LicTech® Fastener® Fast Cure Epoxy, Mixer Cups	30988	4 - 0.12 oz. cups	34	LicTech® Heavy Duty Rubberized Undercoating	30538	16 oz. aerosol	29	LicTech® Nonfluorinated Brake Cleaner - White	80734	2 lb. kit	13
LicTech® Fastener® Fast Set Grout	38937	2 gal. kit	18,19	LicTech® Hi-Tack Gasket Sealant	30524	0.25 pt.	6	LicTech® Nonfluorinated Castable Wearing Compound	80892	25 lb. kit	12
LicTech® Fastener® Fast Set Steel Epoxy	89664	50 ml	18	LicTech® Hi-Tack Gasket Sealant	30525	1 pt.	6	LicTech® Nonfluorinated Ceramic Hi-Temp Adhesive	97162	20 lb. kit	12
LicTech® Fastener® Fast Set Steel Putty	38917	1 lb. kit	14	LicTech® Hi-Tack Gasket Sealant	30526	9 oz. Aerosol	6	LicTech® Nonfluorinated Chemical Resistant Coating	94082	1 lb. kit	12
LicTech® Fastener® Flex 80™ Liquid	81412	6 lb. kit	14	LicTech® High Performance N-5000™ High Purity Anti-Seize	51572	1 lb.	26	LicTech® Nonfluorinated Chemical Resistant Coating	96082	12 lb. kit	12,15
LicTech® Fastener® Flex 80™ Liquid	81413	1 lb. kit	14	LicTech® Hydraulic Jack Oil	30522	1 qt.	24	LicTech® Nonfluorinated Combs Bead Wearing Compound	96303	6 lb. kit	12
LicTech® Fastener® Flex 80™ Putty	81422	6 lb. kit	13	LicTech® Hydraulic Jack Oil	30523	1 gal.	24	LicTech® Nonfluorinated Fast Cure Pre-Wear	96303	6 lb. kit	12
LicTech® Fastener® Flex 80™ Putty	81423	1 lb. kit	13	LicTech® Industrial Hand Wipes	24943	75 count	31	LicTech® Nonfluorinated Fast Cure Wearing Compound	96303	6 lb. kit	12
LicTech® Fastener® Flex™ Cleaner	38636	4.0 oz.	29	LicTech® Industrial Hand Wipes	24944	120 count	31	LicTech® Nonfluorinated High Impact Wearing Compound	30918	25 lb. kit	13
LicTech® Fastener® Flex™ Conveyor Belt Repair Kit	89893	1 lb. kit	21,25	LicTech® Industrial Manual Grease Dispenser	89431	20	23,28	LicTech® Nonfluorinated High Temperature Brazeable Ceramic	96433	2 lb. kit	12
LicTech® Fastener® Flex™ Metal Primer	89471	3.3 fl. oz.	12	LicTech® Industrial Strength Point Dispenser	81716	18 oz. aerosol	30	LicTech® Nonfluorinated High Temperature Wearing Compound	96372	25 lb. kit	12
LicTech® Fastener® Floor Fill	89381	10 lb. kit	15	LicTech® Instant Gasket	30507	7 oz.	7	LicTech® Nonfluorinated High Temperature Wearing Compound	99112	25 lb. kit	12
LicTech® Fastener® Floor Fill	89395	40 lb. kit	15	LicTech® Instant Gasket	30509	5 oz.	7	LicTech® Nonfluorinated Pre-Wear	96302	25 lb. kit	13
LicTech® Fastener® General Purpose Epoxy, Mixer Cups	21427	10 - 0.12 oz. cups	34	LicTech® Instant Gasket	30584	4 oz.	7	LicTech® Nonfluorinated Pre-Wear	96303	2 lb. kit	13
LicTech® Fastener® High Performance Epoxy	89392	2 gal. kit	34	LicTech® Instant Gasket	81294	16 oz. aerosol	24	LicTech® Nonfluorinated Ultra High Temperature Pre-Wear	96332	25 lb. kit	12
LicTech® Fastener® High Performance Epoxy	89393	1 oz. 34	34	LicTech® Maintenance Lubricant Preservative	34486	36	36	LicTech® Nonfluorinated Ultra High Temperature Wearing Compound	96392	25 lb. kit	12
LicTech® Fastener® High Performance Epoxy	89394	50 ml	34	LicTech® Manual Applicator	89351	38	38	LicTech® Nonfluorinated Wearing Compound	99812	25 lb. kit	12
LicTech® Fastener® High Performance Quartz	89495	42 lb. kit	15	LicTech® Manufacturing Reliability Toolbox	51302	36	36	LicTech® Nonfluorinated Wearing Compound	99813	5 lb. kit	12
LicTech® Fastener® Instant Belt Repair	37179	1 lb.	20	LicTech® Marine Grease Anti-Seize	34026	1 lb.	27	LicTech® OOC-Free Cleaner & Degreaser	20162	16 fl. oz.	2, 4, 8, 8.1, 2, 31
LicTech® Fastener® Magna-Oxide	89551	1 gal. kit	15	LicTech® Marine Grease Anti-Seize	34026	8 oz.	27	LicTech® OOC-Free Cleaner & Degreaser	22200	1 gal.	2, 4, 8, 8.1, 2, 31
LicTech® Fastener® Magna-Oxide	89555	5 gal. kit	15	LicTech® Maxi-Cool™	51211	12 oz. aerosol	29	LicTech® OOC-Free Cleaner & Degreaser	22355	15 oz.	2, 4, 8, 8.1, 2, 31
LicTech® Fastener® Magna-Oxide Activator	89334	10 lb.	14	LicTech® Maxi-Cool™	51213	1 gal.	29	LicTech® O-Ring Making Kit	00112	12 oz. aerosol	27
LicTech® Fastener® Marine Chocking - Green	87572	2 gal. kit	18	LicTech® Maximum Strength Headliner Adhesive	37312	16.75 oz.	34	LicTech® Penetrating Oil	51221	12 oz. aerosol	34
LicTech® Fastener® Marine Chocking - Orange	37216	1 gal. kit	18	LicTech® Moly Blades	86121	1 pc.	16,38	LicTech® Penetrating Oil	80052	1 pt.	24
LicTech® Fastener® Marine Chocking - Orange	89102	2 gal. kit	18	LicTech® Moly Dry Film Lubricant	38985	12 oz. aerosol	22	LicTech® Pipe Joint Compound	30536	0.25 gal.	4
LicTech® Fastener® Metal Magic Saver™	89833	1 oz.	11	LicTech® Moly Dry Film Lubricant	38986	1 lb.	22	LicTech® Pipe Joint Compound	30557	1 pt.	4
LicTech® Fastener® Poly Pak™ Fast Cure Epoxy (Clear Liquid)	81120	1 oz.	34	LicTech® Moly Dry Film Lubricant	38987	10 lb.	22	LicTech® Pipe Repair Kit	96321	2" x 4" Tape	37
LicTech® Fastener® Rapid Rubber Repair Dispenser	38935		20, 21, 36, 38	LicTech® Moly Paste	51048	8 oz.	26	LicTech® Pipe Repair Kit	96322	4" x 12" Tape	37
LicTech® Fastener® Rapid Rubber Repair Static Mixers	38933	6 mixers	38	LicTech® Moly Paste	51049	1 lb.	26	LicTech® Primer for Color Guard®	34894	1 gal.	28
LicTech® Fastener® Rapid Rubber Repair Underlath	89679	400 ml cartridge	20, 21	LicTech® Moly Paste	51050	12 oz. aerosol	26	LicTech® Pro Strength Degreaser	30521	15 oz. aerosol	31
LicTech® Fastener® Rapid Rubber Repair Underlath	89678	1.0 ml	20, 21	LicTech® Moly Paste	51145	15 lb.	26	LicTech® Pro Strength Parts Cleaner	30548	15 oz. aerosol	31
LicTech® Fastener® Rapid Rubber Repair Underlath Kit	89677	400 ml kit	20, 21, 37	LicTech® Multi-Purpose Anti-Seize	51094	1 lb.	26	LicTech® Pro Strength Varnish Remover	30529	12 oz. aerosol	30
LicTech® Fastener® Stainless Steel Putty	81443	1 lb. kit	10	LicTech® Multi-Purpose Glass Cleaner	30546	18.75 oz. aerosol	30	LicTech® Quick Service Toolkit	00101	1 oz.	36
LicTech® Fastener® Steel Liquid	81483	1 lb. kit	10	LicTech® N-1000™ High Purity Anti-Seize	51115	8 oz.	26	LicTech® QuickSila™ 531™ Hi-Tack Gasket Dressing	39155	9 g	6
LicTech® Fastener® Steel Liquid	81484	4 lb. kit	10	LicTech® N-1000™ High Purity Anti-Seize	51116	1 lb.	26	LicTech® QuickSila™ 531™ Hi-Tack Gasket Dressing	39156	19 g	6
LicTech® Fastener® Steel Liquid	89912	25 lb. kit	10	LicTech® N-1000™ High Purity Anti-Seize	51117	2 lb.	26	LicTech® QuickSila™ 531™ Hi-Tack Gasket Dressing	39157	38 g	6
LicTech® Fastener® Steel Putty	89913	1 lb. kit	10	LicTech® N-5000™ High Purity Anti-Seize	51243	8 oz.	26	LicTech® QuickSila™ 548™ Gasket Eliminator® Flange Sealant	39151	9 g	7
LicTech® Fastener® Steel Putty	89914	4 lb. kit	10	LicTech® N-5000™ High Purity Anti-Seize	51245	8 lb.	26	LicTech® QuickSila™ 548™ Gasket Eliminator® Flange Sealant	39152	18 g	7
LicTech® Fastener® Super Grout	32510	5 gal. kit	19	LicTech® N-5000™ High Purity Anti-Seize	51246	2 lb.	26	LicTech® QuickSila™ 548™ Gasket Eliminator® Flange Sealant	39153	37 g	7
LicTech® Fastener® Superior Metal Putty	81473	1 lb. kit	11	LicTech® N-5000™ High Purity Anti-Seize	51249	1 lb.	26	LicTech® QuickSila™ 668™ Retaining Compound	39147	9 g	9
LicTech® Fastener® Superior Repair Epoxy	82080	4 oz.	18	LicTech® N-5000™ High Purity Anti-Seize	51248	1 oz.	26	LicTech® QuickSila™ 668™ Retaining Compound	39148	19 g	9
LicTech® Fastener® Wear Resistant Putty	89742	1 lb. kit	13	LicTech® N-7000™ High Purity Anti-Seize	51270	1 lb.	26	LicTech® QuickSila™ 668™ Retaining Compound	39149	38 g	9
LicTech® Fastener® Wear Resistant Putty	89743	2 lb. kit	13	LicTech® N-7000™ High Purity Anti-Seize	51272	8 oz.	26	LicTech® QuickSila™ 248™ Threadlocker - Medium Strength	37087	19 g	3
LicTech® Fastener® Wet Surface Repair Putty	89838	1 lb. kit	10	LicTech® N-7000™ High Purity Anti-Seize	51273	2 lb.	26	LicTech® QuickSila™ 248™ Threadlocker - High Strength	37084	9 g	3
LicTech® Food Grade Anti-Seize	51188	8 oz.	27	LicTech® Natural Bioeth® Biodegradable Cleaner & Degreaser	82811	1 gal.	31	LicTech® QuickSila™ 268™ Threadlocker - High Strength	37085	9 g	3
LicTech® Food Grade Anti-Seize	51170	2 lb.	27	LicTech® Natural Bioeth® Biodegradable Cleaner & Degreaser	82844	4 fl. oz.	31	LicTech® QuickSila™ 268™ Threadlocker - High Strength	37086	19 g	3
LicTech® Food Grade Anti-Seize	51171	40 lb.	27	LicTech® Natural Bioeth® Biodegradable Cleaner & Degreaser	82849	24 fl. oz.	31	LicTech® QuickSila™ 661™ PTFE Thread Sealant	37127	19 g	5
LicTech® Food Grade Grease	51252	14.5 oz.	22	LicTech® Natural Bioeth® Biodegradable Cleaner & Degreaser	82851	1 gal.	31	LicTech® QuickSila™ CS-AD® Copper Anti-Seize	37229	20 g	26
LicTech® Form-A-Thread® Stopped Thread Repair Kit	28654	4.8 ml	37	LicTech® Natural Bioeth® Biodegradable Cleaner & Degreaser	82853	5 gal.	31	LicTech® QuickSila™ Silver Grade Anti-Seize	37230	20 g	26
LicTech® Gasket Sealant 1	30510	1.5 oz.	6	LicTech® Natural Bioeth® Biodegradable Cleaner & Degreaser	82854	15 gal.	31	LicTech® QuickSila™ Instant Adhesive Gel	38032	0.14 oz.	35
LicTech® Gasket Sealant 1	30511	3 oz.	6	LicTech® Natural Bioeth® Biodegradable Cleaner & Degreaser	82855	55 gal.	31	LicTech® Reliability Toolboxes	39062		36
LicTech® Gasket Sealant 1	30512	7 fl. oz.	6	LicTech® Natural Bioeth® Biodegradable Cleaner & Degreaser, Fragrance-Free	20279	55 gal.	31	LicTech® Silicone Lubricant	51360	5.5 oz.	22
LicTech® Gasket Sealant 2	30513	1.5 oz.	6					LicTech® Silicone Lubricant	81246	13 oz. aerosol	22

PRODUCT ORDERING INFORMATION

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