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# Silicone Power Cans

## Silicone Power Cans

- Fingertip Control
- Extrudes product in a constant, steady bead

### Loctite® RTV Red Hi-Temp Silicone Sensor-Safe

Sensor-safe and formulated for oxygen sensor equipped engines. Use on valve covers, oil pans, housings, and transmission pans.

Part No. 1806889



## Silicone Power Cans

- Fingertip Control
- Extrudes product in a constant, steady bead

### Loctite® RTV Blue Silicone Gasket Maker

Replaces almost any cut gasket. Use on valve covers, oil pans, timing covers, water pumps, and transmission pans.

Part No. 1806891



## Silicone Power Cans

- Fingertip Control
- Extrudes product in a constant, steady bead

### Loctite® RTV Clear Silicone Adhesive/Sealant

General-purpose, indoor/outdoor sealant. Use on windshields, door frames, electrical connections, vinyl tops, seams, and roofs.

Part No. 1806890



## Silicone Power Cans

- Fingertip Control
- Extrudes product in a constant, steady bead

### Loctite® RTV 598™ Black High Performance Silicone

For dealership warranty requirements, ensures extended drive train warranty compliance. Use on valve covers, oil pans, intake manifold end seals, timing covers, and transmission pans.

Part No. 1806888



# Adhesives

## Loctite® All-Purpose Spray Adhesive

Bonds lightweight, porous, and non-porous surfaces. Allows for repositionable and permanent bonds. Fast drying; won't shrink or bleed. Resists water and humidity. Contains no zone-depleting compounds.

Part No. 1803260



## Loctite® Fixmaster® High Performance Epoxy

A fiberglass-reinforced epoxy offering exceptional shock resistance and outstanding tensile strength. Ideal for making tough permanent bonds on metals, wood, glass, and hard plastics. Requires the hand held dispenser, Item # 98472. One mix nozzle comes included with the cartridge. Sets in 30 minutes.

Part No. 1803261



## Loctite® Maximum Strength Headliner Adhesive

A high strength, VOC compliant product designed for bonding foam, carpet, fabrics, plastics, rubber, etc. Is resistant to extreme weather conditions, is water-resistant, and sprays on clear.

Part No. 1806847



## Loctite® Quick™ Set Auto Epoxy

Fast curing, non-shrinking, colorless epoxy, convenient 2-part dispensing syringe. Bonds most rigid materials. Resists most solvents. Versatile and shock resistant.

Part No. 1806852



## Loctite® Epoxy Mixer Cups - Fast Cure

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

Part No. 1806858



## Loctite® QuickTite® Super Glue Gel - Instant Adhesive

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

Part No. 1806859



# Adhesives

## Loctite® Black Contact Adhesive

A professional, solvent-based adhesive with neoprene that blends in with black-colored fabrics, rubbers, weatherstripping, and other porous materials. Withstands temperature extremes and is resistant to gasoline, kerosene, and other solvents. Fast drying and waterproof. Allows repositioning of the parts after initial contact.

Part No. 1807982



## Loctite® 380™ Black Max Adhesive

Loctite® 380™ Black Max Low viscosity, black, rubber toughened, one part, room temperature cure, instant adhesive designed for bonding metal, rubber and selected plastics. Excellent peel, impact and shear strength.

3g Part No. 1808058  
1oz Part No. 1808059  
1lb Part No. 1808060



# Anti-Seize

## Loctite® QuickStix™ C5-A® Copper Anti-Seize

The same trusted performance characteristics as the Loctite® C5-A® Copper Based Anti-Seize paste in a convenient semi-solid stick form. Stick package offers more portability and less mess. Qualified to performance requirements of MIL-PRF-907E and CFIA approved.

Part No. 1806547



## Loctite® QuickStix™ Silver Grade Anti-Seize

New semi-solid stick offers the same performance characteristics as the Loctite® Silver Grade Anti-Seize paste in a convenient semi-solid stick form. Stick package offers more portability and less mess. Qualified to performance requirements of MIL-PRF-907E and CFIA approved.

Part No. 1806548



## Loctite® Silver Anti-Seize Brush-Top Can

Heavy duty, temperature resistant, petroleum-based lubricant compound fortified with graphite and metallic flake. Inert, will not evaporate or harden in extreme cold or heat. For use in assemblies up to 1600o F (871o C). Tested to MIL-PRF-907E. Approved by the American Bureau of Shipping and CFIA.

Part No. 1806862



# Threadlocking

## Loctite® Threadlocker 242® - Medium Strength

A general purpose, removable threadlocker for fasteners between 1/4" and 3/4" (6 to 20mm) diameters. Controlled lubricity for accurate clamp loads. Parts can be separated using hand tools.

Part No. 1802300



## Loctite® 271™ Threadlocker

High strength, low viscosity locks fasteners up to 1" (25 mm). Protects threads from rust and corrosion. Removable with heat and hand tools.

Part No. 1802302



## Loctite® 277™ Threadlocker

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

Part No. 1803834



## Loctite® Threadlocker QuikStix™ 248™

New, patented semi-solid stick formula offers added convenience and portability. Like Loctite® 242®, this threadlocker stick is well suited for 1/4" to 3/4" (6 to 20 mm) fasteners and is removable with hand tools. The semi-solid formula also means it won't spill or leak.

Part No. 1806544



## Loctite® QuikStix™ Threadlocker 268™

Revolutionary semi-solid stick formula is high strength and best suited for fasteners up to 3/4" (20 mm). Semi-solid stick formula offers added convenience and portability. Localized heat and hand tools are required to separate parts.

Part No. 1806545



## Loctite® Stick Assortment Pack

Includes one 19g stick each of:

- 1806544 - Blue Threadlocker
- 1806545 - Red Threadlocker
- 1806546 - PST Pipe Sealant
- 1806547 - Copper Anti-Seize
- 1806548 - Silver Anti-Seize

Part No. 1806543



# Threadlocking

## Loctite® Quicktape™ 249™ Threadlocker Tape

The first threadlocker in tape form! One threaded fastener at a time. Adds a new dimension to Loctite®. Quick Tape™249™ is neat, clean, and couldn't be easier to apply. Just pull the tape from the spool, wrap the tape around the bolt, and tear. No mess, no waste. Same reliability and performance as Loctite® Removable grade threadlocking liquids. A must for every tool box.



Part No. 1808996

# Thread Sealing

## Loctite® Thread Sealant 592™ PST® - Slow Cure

Locks and seals threaded fittings. Parts may be repositioned up to 24 hours after application.

Part No. 1801140



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

New, patented, semi-solid stick formula offers added convenience and portability. Like Loctite 565 PST, this product has immediate low pressure sealing, eases disassembly, and will not contaminate or clog lines. The semi-solid formula also means it will not leak or spill, making it great for overhead applications or carrying in a pocket or toolbox.

Part No. 1806546



# Gasketing

## Loctite® Gasket Maker 515™

Makes flexible gaskets for rigid machined flanges with less than .050" gap. Flexes with flanges that move in service.

Part No. 1802303



## Loctite® Ready Gasket

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

Part No. 1806851



## Loctite® Gasket Maker 518™

Non-corrosive anaerobic designed primarily for use on aluminum, iron, and steel flanged mating surfaces. Ideal for on-the-spot and emergency repairs or when a conventional gasket is out-of-stock. Fills gaps up to .050" and forms a flexible, solvent-resistant seal that will not tear or decay. Parts disassemble easily even after extended service and old gasket material can be removed with a putty knife.

Part No. 1806849



## Loctite® RTV 587™ Blue - Silicone Gasket Maker

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

Part No. 1806911



# Gasketing & Sealing

## Loctite® Hi-Tack Stick - 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 300o F (149o C).

Part No. 1806861



## Loctite® Gasket Sealant 2

Reliable, paste-like gasket sealant/dressing/coating. Sets more slowly to a pliable film best suited for non-rigid, vibrating assemblies. Use to 400o F. Resistant to gasoline and other solvents.

Part No. 1803254



## Loctite® Aviation Gasket Sealant

Reliable, liquid gasket sealant, dressing, and coating. Thin, brushable dressing or sealer for close-fitting parts. Use to 400o F. Resistant to gasoline and other solvents.

Part No. 1803255



## Loctite® Hi-Tack Gasket Sealant

Red-colored, liquid sealant that holds gaskets in place during assembly. Seals and bonds rubber, cork, paper, felt, metal, and asbestos gaskets. Sets quickly to a very tacky film. Suitable to 500°F (260°C). Contains no ozone-depleting compounds

Part No. 1803256



## Loctite® Hi-Tack Gasket Sealant

Red-colored, liquid sealant that holds gaskets in place during assembly. Seals and bonds rubber, cork, paper, felt, metal, and asbestos gaskets. Sets quickly to a very tacky film. Suitable to 500o F (260o C). Contains no ozone-depleting compounds.

Part No. 1803256



## Loctite® Copper Gasket Adhesive

Fast drying, metallic, copper sealant helps dissipate heat, prevent gasket burnout, and improve heat transfer. Fills hot spots and surface imperfections. Temperature range -50o F to 500o F (-45o C to 260o C). Resists shop fluids.

Part No. 1803257



# Gasketing & Sealing

## Loctite® Superflex™ RTV Red High Temp - Silicone Adhesive Sealant

Loctite® Hi-Temp RTV Red Silicone is a one part RTV cure silicone formulated for high temperature resistance and for oxygen sensor equipped engines. Temperature range -75°F to 600°F intermittent. Resists auto and shop fluids, aging and thermal cycling without shrinking, cracking, or hardening.

Part No. 1803253



## Loctite® Superflex™ RTV Clear - Silicone Adhesive Sealant

Loctite® Superflex® RTV Clear Silicone, general purpose, one-part silicone adhesive sealant cures at room temperature to form a tough rubber seal. Will not slump in overhead or vertical applications. Formulated to withstand extreme temperature cycling, UV light, and ozone. Cannot be painted. Available in black, clear and white.

Part No. 1806864



## Loctite® RTV 5920™ Copper - Silicone Gasket Maker

A premium silicone for 4-cylinder, turbo-charged or high-performance engines. Sensor-safe, low odor, non-corrosive, low volatility, non-conductive. Superior adhesion and oil resistance. Temperature range -75°F to 700°F intermittent; resists auto and shop fluids and vibration.

Part No. 1806912



# Lubricants

## Loctite® Moly Dry Film Lubricant

A solid film lubricant for sliding surfaces and slow moving parts. Temperature resistant up to 750°F (400°C) as a dry film lubricant, 2400°F (1315°C) as an anti-seize. Won't squeeze out, burn off, or pick up dirt.

Part No. 1803951



## Loctite® Super Lube Oil with PTFE

A premium synthetic oil with suspended PTFE particles that bond to surfaces to add lubricity to moving parts. Use it as a general purpose lubricant for industrial machinery and equipment. Provides long life protection against friction, wear, rust, and corrosion. Safe on metal, rubber, plastic, wood, leather, fabric, and painted surfaces.

Part No. 1803276



# Lubricants

## Loctite® Silicone Lubricant

Multipurpose lubricant stops sticking, friction, squeaking, and binding of moving parts. Non-gumming. Will not mar paint, rubber, or plastic surfaces. Waterproofs and electrically insulates.

Part No. 1803277



## Loctite® Dielectric Grease

Provides a moisture-proof barrier that lubricates and protects electrical equipment from salt, dirt, and corrosion. High dielectric strength. Good thermal, oxidation, and chemical stability.

Part No. 1803280



## Loctite® Dielectric Tune-Up Grease

Provides a moisture-proof barrier that lubricates and protects electrical equipment from salt, dirt, and corrosion. High dielectric strength. Good thermal, oxidation, and chemical stability.

Part No. 1806853



## Loctite® ViperLube™ High Performance Synthetic Grease

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

Part No. 1806855



## Loctite® ViperLube™ High Performance Synthetic Grease

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

Part No. 1806856



## Super Lube®

A multi-purpose lubricant, safe to use on anything that slides, swivels, rolls, or squeaks. It withstands temperatures within a range of -45° to 450°F (-43° to 232°C).

Part No. 1803833



# Retaining

## Loctite® 609™ Retaining Compound

A low viscosity, fast curing adhesive used for bonding rigid metal assemblies. Ideal for gap distances up to 0.005" (0.13 mm). Loctite 609 fixtures in just 10 minutes and provides shear strength of 3000 psi after 24 hours. It easily joins dissimilar metals and withstands temperatures up to 300° F (149° C).

Part No. 1802304



## Loctite® 660™ Quick Metal Retaining Compound

A creamy, non-running gel that is applied onto cylindrical parts to fill surface imperfections and repair worn areas. It contains no metal, but once assembled hardens to a strength that often doubles that of a press fit. Use Loctite 660 to salvage worn metallic parts, or to keep machinery running until new parts arrive.

Use to 300° F (149° C).

Part No. 1806857



## Loctite® Bearing Mount Stick - High Temperature

A high temperature retaining compound in a revolutionary semi-solid formula. Patented, no-mess package offers added convenience and portability. Ideal for gaps up to 0.005" on the diameter. Withstands temperatures to 400° F (204° C).

Part No. 1806860



## Loctite® 635™ Retaining Compound

A high viscosity, high strength retaining compound with a slow cure speed to permit readjustment of parts during assembly.

Part No. 1808808



## Loctite® Klean 'N Prime™ Anaerobic Activator

A solvent-based primer that features very long on-part life. Use to speed the cure on inactive metals. Ideal for cure conditions below room temperature.

Part No. 1806850



## Loctite® 7649™ Primer N™

Decreases the set-up time of Loctite brand threadlockers and increases breakaway torque on most fastener surfaces. Allows application of threadlockers in cold weather. Contains no ozone-depleting compounds.

Part No. 1803267



## Loctite® 7471™ Primer T™

Is a primer/activator used when increased cure speed of Loctite anaerobic products is required. It is especially recommended for applications with passive metals or inert surfaces and with large bond gaps.

Part No. 1803836



# Cleaners

## Loctite® Pro Strength Varnish Remover

Super jet spray quickly cuts and removes grease, gum, and varnish from chokes, baffle plates, and carburetor linkage. Improves performance and fuel efficiency.

Part No. 1803270



## 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.

Part No. 1803272



## 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, contains no ozone-depleting chemicals (ODCs), and is non-corrosive/non-caustic.

Part No. 1803273



## Loctite® Pro Strength Parts Cleaner

Aggressively penetrates, dissolves, and removes oil and grease from parts. Dries quickly with no residue. Contains no ozone-depleting chemicals (ODSs).

Part No. 1803841



## Loctite® Natural Blue® Biodegradable Cleaner & Degreaser

All purpose, industrial strength, concentrated cleaner and degreaser. Can be economically diluted with water. Natural Blue® is formulated for wipe down, pressure spraying, and immersion cleaning processes, at room temperature or heated. Pine-scented, non-flammable, and non-toxic. Contains no ozone-depleting chemicals (ODCs). CFIA approved.



4oz. Part No. 1803264



24oz. Part No. 1803265



1gal. Part No. 1803266

# Specialty Products

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

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

Part No. 1806848



## Loctite® Extend® - Rust Converter

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

Part No. 1806854



## Loctite® Freeze & Release Penetrating Oil

Instantly freezes seized and rusted bolts, nuts, and studs down to -45F (-43C). The exceptional shock-freeze effect of this penetrating oil causes microscopic cracks in the layer of rust, allowing the lubricating ingredient to wick directly into the rust by capillary action. The rusted bolt assembly can be easily dismantled after allowing only 1-2 minutes penetration time.

Part No. 1807032



## Loctite® Insulating & Sealing Wrap

A non-sticky, self fusing, multipurpose wrap. It can withstand extreme conditions: -65°F to 500°F, tensile strength up to 700 psi and dielectric strength up to 400 vpm. The wrap is uv, saltwater, fuel and acid resistant.

Part No. 1808061



## Loctite® Quick Service Tool Kit

The "original" Loctite kit containing eight of the most common Loctite brand products.

It contains Loctite Parts 24221, 26221, 45404, 66010, 56531, 58730, 21348, and 51831.

Part No. 1802310



## Loctite Adhesives and Sealants Display

High-quality, powder-coated aluminum display can be hung on your peg board or placed on your counter. Easy to display and alternate product mix. Display the fast moving Loctite products for the most common maintenance and repair task. Contains Loctite Header and 12 display hooks. Dimensions: 19.81" W x 8.12" D x 17.75" H

Part No. 1802310



## **OIL-DRI® 5 Gal. Bucket Spill Kit**

All the tools you need for a quick emergency cleanup. Use socks to dike and contain the spill, and use the pads to absorb the spill. All items come packed in a re-sealable pail for convenient self-contained storage. This kit is small enough to keep on hand where quick response is a must. Packaged: 1 kit/pail



**Part No. L90435**

## **OIL-DRI® Universal 3-Step Roll**

Packaged in a handy dispenser box, this versatile roll works as three products in one - sock, pad, or roll. Perforated for flexibility. Great for high traffic areas. Packaged: 1 roll/dispenser box



**Part No. L90514**

## **OIL-DRI® Universal Pad Roll**

This handy 15 in. x 5 ft. personal roll is perforated every 10 inches for added convenience. It can be used for all fluids including acids, bases, oils, hydraulic fluids, and general spills. This roll can be easily converted from a 5 ft. roll to six 10 in. pads to suit your clean-up needs. Packaged: 6 roll/box



**Part No. L90908**

## **Oil-DRI® General Socks**

Use these socks at the base of machinery or around drums to absorb any fluid leaks. General Socks keep spills trapped by preventing them from spreading out onto the shop floor. Each 4 ft. sock will absorb approximately 1 gallon of fluid. Packaged: 40 socks/box



**Part No. L90890**

## **OIL-DRI® Universal Pads and Perforated Roll**

This heavy-weight universal material can be used for all fluids including acids, oils, bases, and general spills. The 30 in. x 150 ft. roll (L90540) is perforated every 15 in. x 18 in. The pads (L90902) measure 15 in. x 19 in. and are boxed for convenient storage. L90540 Packaged: 1 roll/box L90902 Packaged: 100/box



**Part No. L90902 & L90540**

## **OIL-DRI® Heavy Weight Pads**

These 15 in. x 19 in. oil-only heavy-weight pads come in a handy dispenser box. This pad provides superior strength and flexibility. It's hydrophobic so it will not absorb water and can be used for all petroleum-based fluids. Packaged: 100 pads/box



**Part No. L90850**

## **OIL-DRI® Smart Roll and Smart Pads**

This middle weight oil-only material hydrophobic so it will not absorb water and can be used for all petroleum-based fluids.  
L90781 Packaged: 1 roll/box  
L90904 Packaged: 100/box

**Part No. L90781 & L90904**



## **Absorbs-It and QuickSorb**

Absorbs-It traditional cut granules are packaged in heavy duty poly bags. QuickSorb is a fine cut granular absorbent formulated to absorb quicker with far less product. Use these all-purpose granular absorbents on oils, coolants, grease, water, and other spills.  
I01140-G50 Packaged: 40 lbs./poly bag  
I08060-G84 Packaged: 25 lbs./paper bag

**Part No. I01104-G50 & I08060-G84**



# Miscellaneous Service Supplies

## Armature Stones

Part No.	Description
1801203	Armature Stone
1894287	Soft-Flat
1894288	Medium-Flat
1894289	Coarse-Flat



1801203

## Battery Restraint

Part No.	Description
2755413	Strap Assy w/ Sister Hook 90"
2755414	Strap Assy w/ Flat Hook 42"



2755413

## Joint Compound

Part No.	Description
1801480	Thermal 5 oz



1801480

## Shop Towels

Part No.	Description
1807983	Wipes 100 ct
1807984	Rags 200 ct



1807983



1807984

## Surface Wax

Part No.	Description
2089632	Wax-As-You-Dry 32 oz



2089632

## Gloves - Non-Powdered

Part No.	Description
1808050B	Latex - M
1808050C	Latex - M
1808051B	Latex - L
1808051C	Latex - L
1808052B	Latex - XL
1808052C	Latex - XL
1808053B	Nitrile - M
1808053C	Nitrile - M
1808054B	Nitrile - L
1808054C	Nitrile - L
1808055B	Nitrile - XL
1808055C	Nitrile - XL



1808050B



1808053B

B=Box  
C=Case

## Welding Cable

Part No.	Description
1807723	Red 1/0
1807722	Red 2/0
2799206	Red 3/0
2793940	Red 4/0
1807724	Red #2
1807725	Red #4
1807726	Red #6
763639	Black 1/0
774549	Black 2/0
1303371	Black 3/0
2741654	Black 4/0
765826	Black #2
303558	Black #4
774697	Black #6



1807722



774549

• Sold in 100 ft reels. Simply add FT to the end of any part number to order in 10 ft increments.

# Miscellaneous Cleaners

## BioRem

Part No.	Description
1805798	2000 Surface Cleaner 15 ga
1805799	2000 Surface Cleaner 55 ga
1805789	2000 Surface Cleaner 5 ga
1805788	Parts Cleaner 32 oz (12)



1805789

## Tire Cleaner

Part No.	Description
1020626	A2Z Cleaner 26 oz



1020626

## Acid Eater

Part No.	Description
1805790	Neu. & Degr. 32 oz (12)



1805790

## Carb & Choke Cleaner

Part No.	Description
1807706	Carb&Choke Cleaner



1807706

## Fast Orange Hand Cleaners

Part No.	Description
1807034	7.5 oz
1807035	15 oz
1807036	1 ga
1807037	Wipes 72 ct



1807035

## Glass Cleaner

Part No.	Description
4045618M	Auto Cleaner 20/20 26 oz



4045618M

## Electric Motor Cleaners

Part No.	Description
1801146	Cleaner Electric Motor



1801146

## Brake Cleaners

Part No.	Description
1803791	16 oz
4003	Non-Chlorine 13 oz
BPC-20	18 oz
NCBPC-13	Low Voc Non-Chlr 13 oz



NCBPC-13

## Engine Degreaser

Part No.	Description
EDG-15	15 oz



EDG-15

# TOTALIFT®

## Customer Satisfaction

CLARK's commitment to customer satisfaction is founded in its heritage, from the invention of the lift truck to the industry's first operator restraint seat. Over 300,000 CLARK lift trucks are in the field working day after day, year after year. CLARK has always been known for product quality, innovation and safety, as well as outstanding service support. On this foundation stands North America's largest and strongest dealer network. With nearly twice as many

locations as our nearest competitor, one of CLARK's dealers is nearby ready to serve you. Hands-on factory training reaches over 2,000 dealership employees annually, allowing CLARK dealers to offer you the best service and organization in the industry. And since CLARK offers the broadest line of any manufacturer, your local dealer can provide a lift truck that meets the requirements of your specific application, whether you purchase, lease or rent.

**For More Information Please Contact:**



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