

MRO AND PVF CHEMICALS

Our LA-CO® brand of high quality, high-performance MRO, plumbing and HVAC chemicals is a globally trusted partner for professional contractors and maintenance departments. We are committed to serving several industries including plumbing, HVAC, pipefitting, maintenance operations, repair services and original equipment manufacturing



Slic-tite® Paste With PTFE Thread Sealant



Specially formulated with PTFE for added sealing power, Slic-tite® is the premium thread sealant paste. It has been successfully used for decades to seal water, air, steam, natural gas, and more. It removes easily from skin and clothing. Slic-tite thread sealant works in extremely high pressure systems, and it comes with several approvals so that the job is completed to code.

Features & Benefits

- Contains PTFE for greater sealing power
- Pressures: 204 BAR (3,000 PSI) for gas; 680 BAR (10,000 PSI) for liquid
- Sealing temperature: -46°C to 260°C (-50°F to 500°F)
- Safe, non-toxic, non-drying
- Can be used on variety of metals and plastic, so you only need one thread sealant for many types of jobs
- Washes off hands and clothes easily; less time spent cleaning up
- Do not use on oxygen service; use Oxytite Paste or Slic-tite PTFE Tape

Approvals/Certifications

USDA approved for use in federally inspected meat and poultry plants

UL

CSA

NSF

UPC

FBC™ system compatible indicates that this product has been tested, and is monitored on an ongoing basis, to assure its chemical compatibility with FlowGuard Gold®, BlazeMaster® and Corzan® pipe and fittings. FBC™, FlowGuard Gold®, BlazeMaster® and Corzan® are licensed trademarks of The Lubrizol Corporation.

Surface Uses

Metal

PVC

CPVC

ABS

Details

Brush In Cap bottle



42009 1/4 pt. BIC

42019 1/2 pt. BIC

BIC = Brush in Cap



LEAK-TITE® Blue Thread Sealant



This blue sealant is excellent for sealing water, air, steam, natural gas, refrigerants, gasoline and ammonia. LEAK-TITE® Blue is also ideal for use on production lines and fabrication shops.

Features & Benefits

- Pressures: 102 BAR (1,500 PSI) for gas; 340 BAR (5,000 PSI) for liquid
- Sealing temperature: -46°C to 260°C (-50°F to 500°F)
- Contains PTFE particles for greater sealing power
- Will not harden or dry out over time, remains flexible for easy disassembly
- Safe, non-toxic, contains no solvents
- Washes off hands and clothes easily; less time spent cleaning up
- Do not use on oxygen service; use Oxytite Paste or Slic-tite PTFE Tape

Approvals/Certifications

NSF

FBC system compatible indicates that this product has been tested, and is monitored on an ongoing basis, to assure its chemical compatibility with FlowGuard Gold, BlazeMaster and Corzan pipe and fittings. FBC, FlowGuard Gold, BlazeMaster and Corzan are licensed trademarks of The Lubrizol Corporation.

Surface Uses

Metal

PVC

CPVC

ABS

Details

Brush In Cap bottle



46029 1/4 pt. BIC

BIC = Brush in Cap





Slic-tite® Stik



Features & Benefits

- Contains PTFE for greater sealing power
- Pressures: 34 BAR (500 PSI) for gas; 340 BAR (5,000 PSI) for liquid
- Sealing temperature: -46°C to 177°C (-50°F to 350°F)
- High-performance thread compound in handy stick form
- Safe, non-toxic, non-drying
- Washes off hands and clothes easily; less time spent cleaning up
- Do not use on oxygen service; use Oxytite Paste or Slic-tite PTFE Tape

Approvals/Certifications

UPC
NFS

Surface Uses

Metal
PVC

Details



41600 • Stik



Slic-tite® PTFE Thread Tape

Features & Benefits

- Pressure: to 136 BAR (2,000 PSI)
- Sealing temperature: -268°C to 288°C (-450°F to 550°F)
- 4 mils thick and made with PTFE for greater sealing power
- Non-toxic

Approvals/Certifications

UPC
Meets Mil. Spec. T-27730A

Surface Uses

Metal
Stainless steel
PVC
CPVC
ABS

Details



44081 • 0,64 x 1524 cm
(1/4" x 600")

44083 • 1,27 x 1524 cm
(1/2" x 600")



Regular Flux



Features & Benefits

- Water soluble paste
- Meets industry standard ASTM B813 and contains no zinc chloride, so your job meets code
- Non-acid, non-toxic, and lead-free
- Cleans pipe upon application
- All-weather formula

Approvals/Certifications

ASTM B813
NSF 61
UPC
Mil. Spec. Mil-F-4995 Type II

Surface Uses

All lead-free and common soft solders
Copper
Brass

Details



22101 59 ml (2 oz.)
22104 115 ml (4 oz.)



22107 450g (1lb.)



Cool Gel®



Features & Benefits

- Protects components and materials during soldering
- Protects painted and finished surfaces from discoloration due to torch heat
- Clear, non-staining gelled formula sticks to surfaces without dripping or running off
- Safe, non-toxic, harmless to skin and odorless
- Reduces expensive danger of fire to surrounding surfaces

Surface Uses

Metal
Plastics
Valves
Insulation
Drywall and studs
Wood

Details



11513 470 ml (1 pt.)



11509 940 ml (1qt.)



EZ BREAK® Copper Grade Anti-seize



Equipment vulnerable to galling and rust needs protection. The best way to protect your equipment from seizing and corrosion is to use EZ Break® Anti-Seize. Simply apply EZ Break® to nuts, bolts, and other metal parts, and your equipment will be rust free and easy to maintain.

Features & Benefits

- Working temperature: to 982°C (1800° F)
- Lubricates and protects nuts and bolts, making disassembly easy, even after years of service
- Resists galling, rust and corrosion so your metal parts won't "freeze up"
- Copper material is easy to use in most general applications

Approvals/Certifications

Meets Mil-PRF-907F
Authorized by USDA for use in federally inspected meat and poultry plants

Surface Uses

Nuts
Bolts
Valves
Flanges
Splines

Details



08907 470 ml (16 oz.) BIC



08930 ● Stik

BIC = Brush in Cap



EZ BREAK® Nickel Grade Anti-seize



Equipment vulnerable to galling and rust needs protection. The best way to protect your equipment from seizing and corrosion is to use EZ Break® Anti-Seize. Simply apply EZ Break® to nuts, bolts, and other metal parts, and your equipment will be rust free and easy to maintain.

Features & Benefits

- Working temperature: to 1427°C (2600° F)
- Lubricates and protects nuts and bolts, making disassembly easy, even after years of service
- Resists galling, rust and corrosion so your metal parts won't "freeze up"
- Nickel material is excellent for ultra-high temperature applications

Surface Uses

Nuts
Bolts
Valves
Flanges
Splines

Details



08972 470 ml (16 oz.) BIC

BIC = Brush in Cap





Rust Buster®



Features & Benefits

- Special telescoping spout lubricates hard-to-reach areas up to 17,78 cm (7") away
- Quickly loosens rusted bolts so equipment can be maintained faster and easier
- Safe for skin, clothes, metals and friction-type surfaces - contains no acids, alkali or other harmful ingredients

Surface Uses

Equipment
Tools
Cables
Ignition systems
Threaded parts
All rotating or sliding metal surfaces

Details



79706 115 ml (4 fl. oz.)



Zoom Spout® Oiler



Features & Benefits

- Special telescoping spout lubricates hard-to-reach areas up to 17,78 cm (7") away
- Premium grade, turbine grade oil is excellent for all general purpose lubricating

Surface Uses

Rotating and reciprocating equipment
Bearings
Motors
Slides

Details



79704 115 ml (4 fl. oz.)



EPOXY-STIK®



Features & Benefits

- Withstands temperatures up to 121°C (250°F)
- Hardens in 5-10 minutes and cures fully in 24 hours, so your system will be running again in little time
- Can be applied under water for submerged pipe leaks
- After one hour can be drilled, tapped, filed, sawed, sanded and painted - your job can be easily finished in little time

Approvals/Certifications

NSF

Surface Uses

Water systems
Potable water systems

Details



Dozen Display Box
19571 Stik



LIFTER® WIPES



Features & Benefits

- Disposable and easy to use ultimate all-purpose wipes
- Smooth side for gentle cleaning, rough side for hard-to-clean areas
- Tear-resistant for heavy duty cleaning jobs
- No residue left behind and no drying necessary - simply wipe up the mess and throw the towel away
- Removes heavy grease, oils, tar, asphalt, inks, wax, lubricants, adhesives, and many other hard-to-remove materials

For use on :

Grease
Oils
Tar
Asphalt
Inks
Wax
Lubricants
Adhesives

Details



72405 Bulk of 70 wipes

