



LA-CO® SLIC-TITE®

Heavy-duty pipe thread compound



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.

- Contains PTFE for greater sealing power
- Pressures: 204 BAR (3,00 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

REFERENCE	UNITS PER CASE	CONTAINS
42009	24	118 ml. (1/4 pt.) BIC*
42019	24	236 ml. (1/2 pt.) BIC*
42029	24	473 ml. (1 pt.) BIC*
41219	12	236 ml. (1/2 pt.)
42012	24	473 ml. (1 pt.)
42013	12	946 ml. (1 qt.)
42014	4	3,79 L (1 gal)

*BIC = Brush in Cap



LA-CO® REGULAR FLUX

Soldering flux paste



LA-CO Regular Flux is a water soluble flux that meets industry standard ASTM B813. With NSF and UPC approvals, this all-weather flux is the ultimate flux for all copper soldering.

- Water-soluble paste won't leave residue in water piping
- Meets industry standard ASTM B813 and contains no zinc chloride to reduce corrosion concerns.
- Non-acid, non-toxic, and lead-free to eliminate safety concerns
- Cleans pipe upon application, allowing solder to run more smoothly around the pipe
- All-weather formula for use in hot and cold climates
- Made in U.S.A.

REFERENCE	UNITS PER CASE	CONTAINS
22101	48	56 g.
22104	48	113 g.
22194	48	113 g. (BIC*)
22107	24	453 g.

*BIC = Brush in Cap

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LP94R00022EU 12/19

LA-CO®

HIGH-QUALITY,
HIGH-PERFORMANCE PLUMBING
AND HVAC CHEMICALS

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LA-CO® SURE-CHEK®

All-temperature leak detector



Specially formulated to work within a broad temperature range, sure-chek leak® detector can be used on CSST systems in many climates. It doesn't contain chlorides, so it won't damage metal pipe. Simply spray it on gas line connections and any leaks will be seen with sure-chek's highly visible fluorescent bubbles.

- All-temperature formula: -55°F to 200°F (-48°C to 93°C)
- Handy spray bottle allows for easy, targeted application
- Ultra-sensitive long lasting bubbles for easy leak identification
- Non-corrosive, non-toxic, safe for oxygen
- Made in U.S.A.

REFERENCE	UNITS PER CASE	CONTAINS
32850	24	473 ml



LA-CO® COOL GEL®

Heat Barrier Spray



Cool Gel® can be used to protect lead free valves during the soldering process and with any other soldering or brazing job to protect components and materials from costly heat damage. Cool Gel's unique, no-drip gelled formula evaporates within 48 hours, eliminating cleanup. Using Cool Gel is easier than using a heat blanket, and provides assurance the job can be completed without costly heat damage.

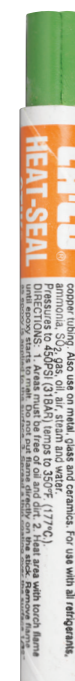
- Protects lead free valves during soldering
- Reduces the threat of costly heat damage to rubber seals and gaskets
- Protects components and materials during soldering to avoid heat damage
- Protects painted and finished surfaces from discoloration due to torch heat
- Unique gelled formula sticks to surfaces without dripping or running off
- Clear, non-staining gel leaves no residue, eliminating cleanup
- Safe, non-toxic, harmless to skin, and odorless
- Made in U.S.A.

REFERENCE	UNITS PER CASE	CONTAINS
11509	12	946 ml
11513	24	473 ml



LA-CO® HEAT-SEAL STIK®

Premixed epoxy sealer for use on refrigeration systems



Refrigeration coils are prone to pinhole leaks and hairline cracks. Heat-Seal Stik was specifically made to seal these small holes for an immediate fix, even if the appliance will need to be replaced eventually. Heat-Seal Stik works with heat - no mixing of epoxy compounds necessary.

- Sealing temperature: up to 350°F (177°C)
- Pressure: to 600 PSI (41 BAR)
- Repair pinhole leaks and get refrigeration system running again without having to replace an entire appliance
- No mixing of epoxy compounds, heat activation saves time on the job
- Fast repairs completed in 90 seconds
- Made in U.S.A.

REFERENCE	UNITS PER CASE
11575	12
11577	12 (blister)

As manufacturer, we cannot control the conditions under which our products are being used or the many factors that have an effect on the use and application of our products. We disclaim liability for any damages caused by using our products. Please always perform compatibility tests to your application/material demands.