LA-CO®

PLUMBING & CHEMICAL PRODUCTS

THREAD SEALANTS

Slic-tite® is the compound for your threads. Slic-tite contains PTFE which aids in leak prevention, even with pipe imperfections. As the industry leader, Slic-tite is non-toxic, washes off hands and clothing easily, and is environmentally safe. For an anaerobic pipe thread sealant, use LA-CO LOC®. It contains PTFE for a positive seal, contains no solvents, and will not shrink or weaken the seal. LA-CO LOC is ideal for use on threads in heavy vibration areas such as compressors and reciprocating equipment.

LA-CO also carries a variety of other pipe thread sealants, as well as high-density Slic-tite PTFE thread tape and low-density, contractor-grade PTFE tape.

THREAD SEALANTS

Slic-tite® PASTE WITH PTFE — Premium Thread Sealant

- Contains PTFE for greater sealing power
- Use on metal, PVC, CPVC and ABS plastic pipe threads
- For sealing water, air, steam, natural gas, LP gas, refrigerants, ammonia, gasoline, ethanol and oil
- Washes off hands and clothing easily
- Non-toxic, non-drying
- Do not use on oxygen service; use Slic-tite® PTFE thread tape or OXY-TITE® paste
- Sealing temperature: -50°F to 500°F (-46°C to 260°C)
- Pressures: 3,000 PSI (204 BAR) for gas, 10,000 PSI (680 BAR) for liquid
- USDA approved for use in federally inspected meat and poultry plants
- **New** – Noveon approved to be chemically compatible with Flowguard Gold®/Blazemaster® CPVC system
- No V.O.C.'s

PART NO.	SIZE	CASE QTY.
41209	1/4 pt. BIC	12
42009	1/4 pt. BIC	24
41219	1/2 pt. BIC	12
42019	1/2 pt. BIC	24
42012	1 pt.	24
42029	1 pt. BIC	24
42013	1 qt.	12
42049	1 qt. BIC	12
42014	1 gal.	4
42015	5 gal.	1
42069	55 gal.	1
Dozen Display Pack Tubes		
42002	1-1/2 oz.	24

BIC = Brush in Cap

NSF Certified to NSF/ANSI 61-G · IAPMO · CSA US · FBC SYSTEM COMPATIBLE · CLASSIFIED UL US

Made In U.S.A.

LA-CO LOC® — Anaerobic Pipe Thread Sealant

- Contains PTFE for a positive seal
- Anaerobic adhesive provides locking power
- Contains no solvents, won't shrink and weaken seal
- Seals and locks in the absence of air
- Ideal for threads in heavy vibration areas such as compressors and reciprocating equipment
- Do not use on oxygen service; use Slic-tite® PTFE thread tape or OXY-TITE® paste
- Sealing temperature: -65°F to 400°F (-54°C to 204°C)
- Pressures: to 3,000 PSI (204 BAR) for gas, to 10,000 PSI (680 BAR) for liquid

PART NO.	SIZE	CASE QTY.
49050	50 ml. Tube (1.69 fl. oz.)	12
49250	250 ml. Tube (8.45 fl. oz.)	6

Made In U.S.A.