

# Premium thread sealant paste, with PTFE

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, so you have less cleanup time when the job is done. Slic-tite® thread sealant works in extremely high pressure systems, and it comes with several approvals so that the job is completed to code.

41209 -1/4 Pint Brush-In-Cap/Case:12

42013 -1 Quart/Case:12

42009 -1/4 Pint Brush-In-Cap/Case:24

42049 -1 Quart Brush-In-Cap/Case:12

41219 -1/2 Pint Brush-In-Cap/Case:12 42019 -1/2 Pint Brush-In-Cap/Case:24 42014 -1 Gallon 42015 -5 Gallon

42012 -1 Pint/Case:24

42069 -55 Gallon

42029 -1 Pint Brush-In-Cap/Case:24

42002 -1-1/2 Oz. Dozen Display Tubes

### **Green Benefits**

- ✓ HMIS Health Code of 1.
- ✓ Not an OSHA Hazard
- ✓ No SARA 313 Filing Required
- ✓ Not WHIMIS Controlled
- ✓ Low VOC

# T-O-T®

# **Economical pipe thread compound paste**

This economical pipe thread sealant is great for sealing metal threads on many types of systems with pressures under 500 PSI.

12219 -1/2 Pint Brush-In-Cap 12208 -5 Lb.

# **Green Benefits**

- HMIS Health Code of 1
- Not an OSHA Hazard
- No SARA 313 Filing Required
- No WHIMIS Control
- ✓ Low VOC



### **Economical thread sealant with PTFE**

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.

- HMIS Health Code of 0
- Not an OSHA Hazard
- No SARA 313 Filing Required
- No WHIMIS Control
- No CA Prop 65 Warning
- Low VOC

46029 -1 Pint Brush-In-Cap 46013 -1 Quart Flat Top 46049 -1 Quart Brush-In-Cap 46014 -1 Gallon

46069 -55 Gallon