

Applications:

- STL thread lubricant is used between any screw thread and its tapped opening, on any rotating shaft – threaded or plain, and to inhibit corrosion on any metal-to-metal joint of apparatus and control enclosures.
- HTL high temperature lubricant is used on lighting fixture threaded joints and on threaded joints of the enclosures of any heat-producing apparatus or control.

Features:

STL thread lubricant is lithium based, antigalling and:

- Is especially effective between parts made of dissimilar metals
- Is effective and stable from -20°F to +300°F
- Maintains grounding continuity; should not be used on exposed current-carrying parts
- Has excellent adhesion qualities; a liberal application on threaded joints maintains raintightness and inhibits corrosion

HTL is a high temperature, anti-seize, conductive thread lubricant:

- Effective and stable from -70°F to +1800°F
- Prevents seizure, galling, rust, galvanic action
- Maintains grounding continuity; should not be used on exposed current-carrying parts
- Effective between parts made of dissimilar metals

Certifications and Compliances:

- Complies with NEC 2008, Article 300.6

STL Thread Lubricant



Net Wt.

1 3/4 oz. (tube)
8 oz. (can)

Cat.

STL2
STL8

HTL High Temperature Thread Lubricant



Net Wt.

4 oz. (tube)

Cat.

HTL4

MSDS Sheets are available at www.crouse-hinds.com