

# Thread Lubricant

## Type STL

### Use:

For use between any threaded joint to help prevent seizing and galling.

### Features:

- Effective and stable from -40°F to 600°F
- Can be used between parts of dissimilar materials
- Excellent adhesion qualities
- Inhibits corrosion and aids in preventing moisture from entering threaded joints.
- Maintains ground continuity
- Available in squeeze tube or can with convenient brush in cap.

Note: UL Listing not applicable.

Catalog Number	Package Weight
STL-2	2 oz tube
STL-8	8 oz can



**Type STL-2**



**Type STL-8**

# Thread Lubricant

## Type STL

### Use:

For use between any threaded joint to help prevent seizing and galling.

### Features:

- Effective and stable from -40°F to 600°F
- Can be used between parts of dissimilar materials
- Excellent adhesion qualities
- Inhibits corrosion and aids in preventing moisture from entering threaded joints.
- Maintains ground continuity
- Available in squeeze tube or can with convenient brush in cap.

Note: UL Listing not applicable.

Catalog Number	Package Weight
STL-2	2 oz tube
STL-8	8 oz can



**Type STL-2**



**Type STL-8**