

TL Thread and Joint Lubricant

NEC/CEC:
Rated for use in Ordinary (Unclassified) and
Hazardous Locations

Applications

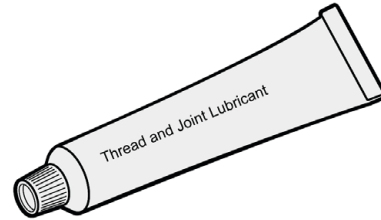
- Thread/joint lubricants prevent seizing and galling and reduce wear and breakage of mating parts.

Features

- These lubricants have excellent qualities that inhibit corrosion and retard galvanic action on dissimilar metals.
- TLNC is non-conductive. It is effective and stable at temperatures from -18 °C to +121 °C (0 °F to +250 °F).
- TLC is conductive, high-temperature. It is effective and stable at temperatures from -73 °C to +399 °C (-100 °F to +750 °F).
- TLC supports ground continuity.

Standard Material

- TLNC: petroleum based lubricant
- TLC: homogeneous metallic powder in a hydrocarbon agent



Description	Size grams (ounces)	Catalog Number
TLNC—Non Conductive	113.4 (4.00)	TLNC-4
TLC—Conductive, High-Temperature	85.0 (3.00)	TLC-3