

PENE-LUBE ULTRA

PENETRATING
LUBRICANT WITH PTFE

TB-50100000-00



DESCRIPTION

PENE-LUBE ULTRA is a scientifically formulated penetrating oil and rust dissolver containing micron size particles of PTFE and molybdenum disulfide particles into the threads, crevices, etc. These particles act as millions of tiny ball bearings to prevent seizing and galling while the parts are being removed. This product is designed to be used on all dismantling jobs throughout the plant, shop, or wherever parts are frozen or hard to operate. Quickly loosens corroded nuts, studs, bolts, flanges, and pipe joints. Contains no silicones or chlorinated solvents which affect plastics, lacquers, insulation and paint. Forceful jet-spray aids in rapid penetration through rust and corrosion to free frozen parts. Leaves a long-lasting, lubricating film which defends against future corrosion. Provides effective lubrication over a broad range of temperatures and pressures.

DIRECTIONS

Shake well. Remove protective cap and point spray opening in desired direction. Holding container 6-12 inches from surface to be treated, spray product liberally, saturating joints. Allow to set 5-10 minutes and breakout. For extremely difficult jobs, saturate joints and allow to set 5-10 minutes, then tap lightly with a hammer and break out.

FEATURES & BENEFITS

- Fortified with Moly & PTFE for Added Pressure and Wear Resistance
- Contains No Silicones or Chlorinated Solvents
- Quickly Cuts Through Rust and Corrosion

RECOMMENDED USES

- Fasteners & hardware: nuts, bolts, screws, locks, hinges
- Tools & mechanical parts: chains, cables, rollers, conveyors
- General moving components

PROPERTIES	
Color	Brown to amber
Fragrance	Petroleum solvent odor
Spray Pattern	Stream/Jet
Flash Point	> 110 °F (43 °C)
Dielectric Strength	Not determine
VOC Content	12%
Propellant	No
PACKAGING	
Can Size	16 oz
Net Weight	11 oz
Extender Tube	Yes
Packaged	12 cans per case
Shipping Weight	11.7 lbs
REGULATORY	
Ozone Depleting Compounds	None
VOC Compliant	Yes
Recyclable Packaging	Yes

For industrial use only. Refer to the product's Safety Data Sheet (SDS) for complete safety, handling, and first aid information.