



## Lubricant-Penetrant-Cleaner

### Description

LPC is a non volatile extremely well balanced penetrating lubricant and corrosion inhibitor that exhibits very low interfacial surface tension properties for maximum creep and penetration. LPC is formulated with non drying high VI mineral oil, synthetic polymers, specialty esters, corrosion inhibitors, and high performance anti-wear additives that provide optimal surface protection and anti wear protection. LPC displaces moisture and contains next generation solid lubricant technology for ultimate protection.

### Applications

LPC can be used around the home, shop, farm, plant or boat to clean, lubricate, and protect anything that binds, sticks, or squeaks. Use it on all metals such as iron, steel, stainless, copper, bronze, brass, aluminum, and zinc. Reduces friction and wear on all moving components, penetrates through residues and corrosion to loosen frozen parts, and displaces moisture with high polarity additives. LPC can be used on bearings, cables, rollers, chains, conveyers, gears, bolts, locks, hinges, winches, shafts, and sprocket housings.

### Features and Benefits

- Solid Lubricant Protection
- Special Antifriction Components
- Low Volatility, Non Drying
- Reduces Buildup of Dirt, Dust, & Abrasive Particles
- Very High Salt Fog Spray Corrosion Resistance
- Loosens Rusted Frozen Parts
- Non Staining

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**EXTREME INDUSTRIAL LUBRICANTS, Inc.**

Santa Clarita CA, 91321

TECHNICAL DATA – LPC (LUBRICANT-PENETRANT-CLEANER)

| <b>Typical Characteristics</b> |                    |                                    |              |
|--------------------------------|--------------------|------------------------------------|--------------|
| <b>Property</b>                | <b>Test Method</b> | <b>Units</b>                       | <b>Value</b> |
| Color                          |                    |                                    | Brown        |
| Saybolt Viscosity @ 100 °F     | ASTM D 445         | SUS                                | 63           |
| Four Ball Wear @ 40kg.         | ASTM D 2266        | Mm                                 | 0.42         |
| Falex Pin & Vee Load Test      | ASTM D 3233        | True Load lbs.<br>Actual Load lbs. | 2300<br>4025 |
| Copper Corrosion               | ASTM D 130         |                                    | 1a           |
| Salt Fog Spray                 | ASTM B 217         | Hours                              | 180          |
|                                |                    |                                    |              |

*Subject to Usual Manufacturing Tolerances*

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