Industrial Lubricant with PTFE

Features:
• Inhibits rust
• Protects against moisture and corrosion
• Rejects dirt, dust, sand and abrasive particles
• Temperature range from -60 °F to 475 °F
• Does not contain any greenhouse gas propellants
• NSF registered, H2

Applications:
• Moving and sliding parts
• Cables
• Nuts and bolts
• Conveyors
• Cutting tools
• Drive chains
• Hinges
• Rollers
• Taps and dies
• Valves

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Mfr. No.</th>
<th>Size Container</th>
</tr>
</thead>
<tbody>
<tr>
<td>101913016</td>
<td>TF21010</td>
<td>2 oz Bottle, Plastic</td>
</tr>
<tr>
<td>113421028</td>
<td>TF200251*</td>
<td>8 oz Aerosol</td>
</tr>
<tr>
<td>113421008</td>
<td>TF200271*</td>
<td>12 oz Aerosol</td>
</tr>
<tr>
<td>101925737</td>
<td>TF29200</td>
<td>18 oz Spray, Trigger</td>
</tr>
<tr>
<td>113421245</td>
<td>TF260201</td>
<td>1 gal Jug</td>
</tr>
</tbody>
</table>

LB 8017™ Moly Dry Film Lubricant

Solid film lubricant for sliding surfaces and slow-moving parts. Temperature resistance up to 750 °F (400 °C) as a dry film lubricant, 2,400 °F (1,315 °C) as an anti-seize. Won’t squeeze out, burn off or pick up dirt.

Features:
• Lead free
• CARB: Complies with VOC regulations as detailed by the California Air Resource Board
• OTC: Complies with VOC regulations as detailed by the Ozone Transport Commission

Applications:
• Slides
• Guides
• Tracks
• Gear pretreatment
• Maintenance
• Production
• Aerospace
• Electrical
• Petrochemical

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Mfr. No.</th>
<th>Size (oz) Container</th>
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</thead>
<tbody>
<tr>
<td>110747301</td>
<td>1786074</td>
<td>12 Aerosol</td>
</tr>
</tbody>
</table>

LU™ 200 Dry Film Moly Lubricant

Features:
• Penetrates pores of substrate and bonds to surface for long-lasting lubrication
• High pressure, high solids, molybdenum disulfide coating
• Withstands pressures up to 50,000 psi
• Air dries in 5 to 10 minutes; cures in two hours at room temperature
• Maintains effectiveness under high temperatures
• Nonconductive
• Equipped with EZ Touch™ standard nozzle
• Does not contain any greenhouse gas propellants
• NSF registered, H2

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Mfr. No.</th>
<th>Size (oz) Container</th>
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</thead>
<tbody>
<tr>
<td>112934601</td>
<td>SC2000000</td>
<td>16 11 Spray, Aerosol</td>
</tr>
</tbody>
</table>

LU™ 708 High Performance Dry Lubricant

Features:
• Dry, non-oily, nonstaining lubricant
• Produces an extremely low static coefficient of friction (0.02 to 0.04), making it ideal where low speeds and light loads are involved
• Dries quickly to a white, chemically inert film
• Resists most solvents
• Does not contain any greenhouse gas propellants

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Mfr. No.</th>
<th>Size (oz) Container</th>
</tr>
</thead>
<tbody>
<tr>
<td>112934619</td>
<td>SC0708000</td>
<td>16 10 Spray, Aerosol</td>
</tr>
</tbody>
</table>

LU204 Dry Film Graphite Lubricant Liqui-Sol™

Features:
• Ideal where a dry lubricant is required or where petroleum products must be avoided
• Adheres with minimum pretreatment
• Effective up to 850 °F constant and 1,000 °F intermittent
• Excellent conductivity
• Dries rapidly at room temperature
• Coefficient of friction 0.123
• Does not contain any greenhouse gas propellants
• NSF registered, H2

Applications:
• Preassembly lubrication of moving parts
• Mechanisms of vending machines and parking meters
• Automotive and industrial gaskets
• Bearings
• Locks
• Springs
• Hinges
• Mating surfaces on machines
• CRTs
• Plating nonconductors
• Curing ovens

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Mfr. No.</th>
<th>Size (oz) Container</th>
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<tbody>
<tr>
<td>112934606</td>
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<tr>
<td>110402292</td>
<td>S0204INV</td>
<td>20 13 Spray, Aerosol</td>
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</tbody>
</table>

Heavy-Duty Scouring Pad 86

Don’t Forget...

See page 245 for more information.