Deep Well Antiwear Pump Oil
U.S.P. PREMIUM QUALITY DEEP WELL PUMP OILS

DEEP WELL ANTIWEAR PUMP OIL is designed to meet the need for a domestic and agricultural water well requirements. Manufactured from high VI food grade base stock and fortified with antiwear, corrosion, oxidation, rust and foam inhibitors to provide maximum protection.

APPLICATIONS
• DEEP WELL PUMP OIL is an odorless, tasteless, crystal clear white oil meeting FDA Food Additive Regulation Section 21 CFR 178.3620(b) requirements.
• Domestic water well drip oil.
• Agriculture water well drip oil.
• Meets all major hydraulic pump manufacturers specifications: Vickers, Oilgear, Pesco, DeLaval, Denison, Racine, Hydrec, Sunstrant, Dynex, John Barnes, Bellows and Valvair.
• General lubrication for use in processing plants when applied where incidental contact with food may occur.
• Used in lubrication of plain and anti-friction bearings, airline lubricators, reciprocating air compressors, and moderately loaded gear sets.

FEATURES AND BENEFITS
• Protection against wear and scuffing in hydraulic pumps.
• Oxidation inhibitor prevents oil from thickening.
• Protects against rust and corrosion.
• Foam inhibited to prevent pump cavitation.
• Superior demulsibility characteristics.
• Colorless, odorless, and tasteless.
• Versatile, premium oil for many food grade applications.
• Minimum stray mist when used in airline lubricators.
• Certified Kosher and Pareve for Passover.
• Certified Crescent M Halal.

RECOMMENDED PERFORMANCE SPECIFICATIONS
• Meets Vickers Sperry V104C.
• Cincinnati Milacron.
• Meets FZG gear test.

<table>
<thead>
<tr>
<th>Deep Well Antiwear Pump Oil</th>
<th>Typical Characteristics</th>
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<tbody>
<tr>
<td>ISO Grade</td>
<td>32</td>
</tr>
<tr>
<td>Gravity, °API</td>
<td>32</td>
</tr>
<tr>
<td>Flash Point, °F</td>
<td>360</td>
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<tr>
<td>Pour Point, °F</td>
<td>10</td>
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<tr>
<td>Viscosity</td>
<td></td>
</tr>
<tr>
<td>cSt @ 40°C</td>
<td>31.5</td>
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<tr>
<td>cSt @ 100°C</td>
<td>5.51</td>
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<tr>
<td>Viscosity Index</td>
<td>112</td>
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<tr>
<td>Color, Saybolt</td>
<td>+30</td>
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Note: 32 and 46 are NSF H-1 Approved

Minor variations in test data are to be expected in normal manufacturing.