LUBRIPLATE HYDROFLUSH

DESCRIPTION

LUBRIPLATE HYDROFLUSH is a premium quality, pure synthetic fluid designed to clean and dissolve varnish/deposits found in hydraulic systems containing mineral oils and other synthetic fluids. It is compatible with petroleum/mineral oils as well as all LUBRIPLATE Biosynxtreme HF hydraulic fluids. Contact us for compatibility verification.

APPLICATIONS

LUBRIPLATE HYDROFLUSH is designed for flushing hydraulic systems converting from petroleum/mineral oil to synthetic polyalkylene glycol based hydraulic fluids. The flushing procedure removes the remaining petroleum oil that is unable to be removed by draining alone as well as cleaning the system prior to introducing the new synthetic fluid.

LUBRIPLATE HYDROFLUSH is not intended for automotive/diesel applications such as cleaning fuel injectors or crankcases.

Contact LUBRIPLATE @ 800-347-5343 for procedural assistance.

ADVANTAGES

- Removes varnish and carbon deposits, which greatly improves efficiency and life expectancy.
- Compatible with petroleum base oils.
- Contains no hazardous chemicals.
- Offers excellent thermal and oxidative stability.
- Provides excellent solubility, solvency and cleaning capabilities.

Typical Test Data

<table>
<thead>
<tr>
<th>PROPERTY</th>
<th>TEST METHOD</th>
<th>TYPICAL RESULTS*</th>
</tr>
</thead>
<tbody>
<tr>
<td>Viscosity cSt @ 40°C</td>
<td>ASTM D-445</td>
<td>22</td>
</tr>
<tr>
<td>Viscosity cSt @ 100°C</td>
<td>ASTM D-445</td>
<td>4.35</td>
</tr>
<tr>
<td>Viscosity Index</td>
<td>ASTM D-2270</td>
<td>135</td>
</tr>
<tr>
<td>Flash Point</td>
<td>ASTM D-92</td>
<td>214°F</td>
</tr>
<tr>
<td>Fire Point</td>
<td>ASTM D-92</td>
<td>252°F</td>
</tr>
<tr>
<td>Pour Point</td>
<td>ASTM D-97</td>
<td>-60°C</td>
</tr>
<tr>
<td>Specific Gravity</td>
<td>ASTM D-4052</td>
<td>1.035</td>
</tr>
</tbody>
</table>

PACKAGING AVAILABLE

<table>
<thead>
<tr>
<th>包装</th>
<th>Part No.</th>
</tr>
</thead>
<tbody>
<tr>
<td>5 Gallon Pail</td>
<td>L0798-060</td>
</tr>
<tr>
<td>55 Gallon Drum</td>
<td>L0798-062</td>
</tr>
</tbody>
</table>