WG-SERIES - FIRE RESISTANT HYDRAULIC FLUID

Interlube’s WG-Series Fluids are specially formulated water-glycol fire resistant hydraulic fluids which meet both high pressure pump requirements and the most severe fire resistant qualifications.

TYPICAL PROPERTIES

<table>
<thead>
<tr>
<th>Property</th>
<th>WG-200</th>
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</thead>
<tbody>
<tr>
<td>Viscosity at 100° F, SUS</td>
<td>200</td>
</tr>
<tr>
<td>Specific Gravity, 60/60 °F</td>
<td>1.081</td>
</tr>
<tr>
<td>Pour Point, ° F.</td>
<td>-40</td>
</tr>
<tr>
<td>Flash Point, ° F</td>
<td>None</td>
</tr>
<tr>
<td>Fire Point, ° F</td>
<td>None</td>
</tr>
<tr>
<td>Appearance</td>
<td>Viscous Red</td>
</tr>
<tr>
<td>Liquid</td>
<td></td>
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<tr>
<td>pH</td>
<td>9.6</td>
</tr>
</tbody>
</table>

FIRE PROTECTION - All WG-Series Fluids pass Factory Mutual “less hazardous hydraulic fluids” tests (but are not registered nor certified) and WG-200 is rated as a “permissible fire resistant hydraulic fluid” by the U.S. Bureau of Mines.

WEAR PROTECTION - The WG-Series fluids are designed to pass a 2000 psi pump wear test using a Vickers VK 105C pump.

CORROSION PROTECTION - The WG-Series fluids contain both liquid and vapor phase corrosion inhibitors to provide complete corrosion protection for your hydraulic system.

COMPATIBILITY – Interlube’s WG-Series fluids are compatible with all high quality water-glycol fire resistant hydraulic fluids, in any proportion. They are NOT compatible with other types of hydraulic fluids, such as oils, water-oil emulsions, synthetic phosphate esters, or ester based fluids, and should not be mixed with these products.