BRAVOIL DEX III

PRODUCT DESCRIPTION:
Bravoil DEX III is a premium performance, synthetic technology fluid designed to meet the needs of multiple vehicle types for service fill in automatic transmission service. It meets the needs of many Asian, European and North American designed transmissions.

APPLICATION:
Suitable for automatic gearboxes of passenger cars, Heavy duty automatic transmissions, power steering units and hydraulic systems requiring Dexron IIIG specification.

FEATURES & BENEFITS:
• Increased protection
• Advanced additives helps against corrosion, oxidation, foaming and deposits.
• Breakdown resistance
• Consistent stable viscosity
• Friction Properties
• High Thermal Stability.
• Dependable anti-wear and gear protection.
• Synthetic based fluids.

PERFORMANCE LEVELS: Meets and Exceeds:
• GM Dexron IIIG
• Ford Mercon
• MB236.6
• MAN 339 Z-1, V-1
• BMW Group 24
• Allison C-4
• Caterpillar TO-2

TYPICAL PROPERTIES:

<table>
<thead>
<tr>
<th>PARAMETERS</th>
<th>TEST METHOD</th>
<th>UNIT</th>
<th>Bravoil DEX III</th>
</tr>
</thead>
<tbody>
<tr>
<td>Grade</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Kinematic Viscosity @ 104°F</td>
<td>ASTM D-7042</td>
<td>cSt</td>
<td>34.50</td>
</tr>
<tr>
<td>Kinematic Viscosity @ 212°F</td>
<td>ASTM D-7042</td>
<td>cSt</td>
<td>7.25</td>
</tr>
<tr>
<td>Viscosity Index (min)</td>
<td>ASTM D-2270</td>
<td></td>
<td>180</td>
</tr>
<tr>
<td>SP. Gravity @15 °C / 60 °F</td>
<td>ASTM D-4052</td>
<td>g/cm³</td>
<td>0.864</td>
</tr>
<tr>
<td>Flash Point (min)</td>
<td>ASTM D-92</td>
<td>°C</td>
<td>200</td>
</tr>
<tr>
<td>Pour Point (max)</td>
<td>ASTM D-97</td>
<td>°C</td>
<td>-39</td>
</tr>
</tbody>
</table>

HEALTH & SAFETY, ENVIRONMENT:
Prolonged and repeated contact with oil may cause skin disorders. Avoid contact. Wash immediately with soap and water. Do not discharge used oil in to drains or the environment. Dispose to an authorized used oil collection point. For further Information on Safety Guidelines please refer to MSDS available on our website www.bravoil.com