ATF Type 95 LE (Type M)
For Use In Ford 4 Speed Automatic Transmissions

Description
ATF Type 95 LE is an approved service fill for the Ford 4 speed electronically controlled automatic transmissions made by BTR (These are models LE 85, LE 91, LE 95 and LE 97).

These automatic transmissions have been fitted to various 6 and 8 cylinder Ford Falcon, Fairmont, Fairlaine and LTD models since 1989. ATF Ford 95 LE can also be used in transmissions that call for a Type M type fluid.

Summary of Benefits
- Fully approved by BTR for Service Fill.
- Very good gear durability from specialised additives.
- Highly stable fluid ideally suited to long distance towing in hot weather.
- Smooth gear changes due to optimal frictional characteristics.
- Low noise.
- Also suitable for use in Mitsubishi transmissions that call for a Type M automatic fluid.

Specifications
ATF Type 95 LE meets the following international performance specifications:
- Approved by BTR Engineering for Service fill in the following Ford 4 speed Automatic Transmissions:
  - 85 LE, 91 LE, 95 LE and 97 LE
  - Allison C-4, TES-389
  - Volvo 97340
  - VOITH H55.6335.XX
  - ZF TEMLO5L, 09, 21L
  - Caterpillar TO-2
  - GM IIIH, IID, IIE

Note! Although ATF 95 LE has specifications satisfying the requirements of Dexron® II, it is not a Dexron® II qualified product. It was formulated for BTR transmission and type M hence should only be used in such applications.
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Storage
All packages should be stored under cover to avoid the possible ingress of water and the obliteration of drum markings. Products should not be stored above 60°C.

Health, Safety and Environment
Health, safety and environmental information is provided for this product in the relevant Materials Safety Data Sheet, which can be obtained by contacting Gulf Western Phone: 02 9673 9600.

Typical Characteristics

<table>
<thead>
<tr>
<th>Grade:</th>
<th>Test Method</th>
<th>Units</th>
<th>95 LE</th>
</tr>
</thead>
<tbody>
<tr>
<td>Density @ 15°C</td>
<td>ASTM D1298</td>
<td>kg/L</td>
<td>0.8731</td>
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<tr>
<td>Kinematic Viscosity</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>@ 40°C</td>
<td>ASTM D445</td>
<td>cSt</td>
<td>40</td>
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<tr>
<td>@ 100°C</td>
<td>ASTM D445</td>
<td>cSt</td>
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<tr>
<td>Viscosity Index</td>
<td>ASTM D2270</td>
<td>-</td>
<td>143</td>
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<tr>
<td>Viscosity at -40°C</td>
<td>ASTM D2983</td>
<td>cP</td>
<td>34,000</td>
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<tr>
<td>Pour Point</td>
<td>ASTM D97</td>
<td>°C</td>
<td>-42</td>
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<tr>
<td>Flash Point (COC)</td>
<td>ASTM D92</td>
<td>°C</td>
<td>148</td>
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<tr>
<td>Copper Corrosion 3Hr/100°C</td>
<td>ASTM D130</td>
<td>-</td>
<td>1A</td>
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<tr>
<td>Appearance</td>
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</tr>
</tbody>
</table>

Typical characteristics are only a guide to industry and are not necessarily manufacturing or marketing specifications and do not constitute any legal liability.

Pack Sizes Available:
205lt - 30042, 60lt - 36042, 20lt - 32042, 5lt - 30542, 1lt - 30142