Quaker State® Ultimate Durability™ full synthetic motor oil is the best of the Quaker State® products. Offering More Power, More Wear Protection, More Engine Life, and More Performance, Quaker State® Ultimate Durability™ motor oil is specially formulated to protect today’s sophisticated engines. Protects modern turbocharged engines – API SN PLUS, API SN-Resource Conserving and all previous categories.

1 Compared to Quaker State® Advanced Durability™ Motor Oil

2 Compared using Sequence IVA engine test

3 Compared to Quaker State® Conventional

**PERFORMANCE, FEATURES & BENEFITS**

- Quaker State® Ultimate Durability™ Full Synthetic Motor oil, designed to deliver motorists more power while providing unsurpassed protection against friction-related wear
- More protection, no leading synthetic motor oil provides better protection from friction-related wear
- More engine life, as your engine temperature increases, heat-activated viscosity improvers and anti-wear additives kick-in to maintain oil thickness to help extend engine life
- More performance, excellent lubrication in freezing temperatures
- Improved resistance to engine stress at high engine speeds or under heavy loads
- Superior resistance to thermal and viscosity breakdown
- Excellent protection against the formation of sludge and other harmful deposits

**MAIN APPLICATIONS**

The unique properties of Quaker State® Ultimate Durability™ full synthetic motor oil are especially apparent in the following applications:

- Technologically advanced engines
- New and older vehicles, especially high performance vehicles such as sport cars, SUVs, trucks and minivans
- Vehicles driven in extreme temperatures
- Compatible with biofuels ranging from E10 to E85 and suitable for hybrid vehicles
- Quaker State® Ultimate Durability SAE 0W-20 full synthetic motor oil is designed to provide enhanced fuel economy and provides the same engine protection for use in vehicles currently using SAE 5W-20.

**SPECIFICATIONS, APPROVALS & RECOMMENDATIONS**

- Chrysler MS 6395
- General Motors dexos1 Gen 2 (licence D10073GE014)
- Ford WSS-M2C947-A, M2C947-B1

Exceeds the requirements of the following industry specifications:

- API SN-Resource Conserving and all previous Categories
- API SN PLUS
**QUAKER STATE® ULTIMATE DURABILITY™ 0W-20 FULL SYNTHETIC MOTOR OIL**

* ILSAC GF-5

For a full listing of equipment approvals and recommendations, please consult your local Technical Helpdesk.

To find the right Quaker State® product for your vehicles and equipment, please consult www.quakerstate.com to look up the right motor oil recommendation using our oil selector.

**TYPICAL PHYSICAL CHARACTERISTICS**

<table>
<thead>
<tr>
<th>Properties</th>
<th>Method</th>
<th>Quaker State® Ultimate Durability™ Full Synthetic Motor Oil</th>
</tr>
</thead>
<tbody>
<tr>
<td>Viscosity grade</td>
<td></td>
<td>0W-20</td>
</tr>
<tr>
<td>API Service</td>
<td></td>
<td>SN PLUS, SN-Resource Conserving</td>
</tr>
<tr>
<td>ILSAC</td>
<td></td>
<td>GF-5</td>
</tr>
<tr>
<td>GM</td>
<td></td>
<td>dexos1™ Gen 2</td>
</tr>
<tr>
<td>ACEA</td>
<td></td>
<td>N/A</td>
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<tr>
<td>Density</td>
<td>kg/m³</td>
<td>ASTM D4052 834</td>
</tr>
<tr>
<td>Flash Point</td>
<td>°C</td>
<td>ASTM D93 239</td>
</tr>
<tr>
<td>Pour Point</td>
<td>°C</td>
<td>ASTM D97 -52</td>
</tr>
<tr>
<td>Kinematic Viscosity</td>
<td>@ 40°C cSt</td>
<td>ASTM D445 44.61</td>
</tr>
<tr>
<td>Kinematic Viscosity</td>
<td>@ 100°C cSt</td>
<td>ASTM D445 8.33</td>
</tr>
<tr>
<td>Viscosity Index</td>
<td></td>
<td>ASTM D2270 165</td>
</tr>
<tr>
<td>CCS Viscosity</td>
<td>@ -35°C cP</td>
<td>ASTM D5293 5 040</td>
</tr>
<tr>
<td>MRV viscosity</td>
<td>@ -40°C cP</td>
<td>ASTM D4684 12 350</td>
</tr>
</tbody>
</table>

These characteristics are typical of current production. While future production will conform to Quaker State’s® specification, variations in these characteristics may occur.

**HEALTH, SAFETY & ENVIRONMENT**

Health and Safety

This product is unlikely to present any significant health or safety hazard when properly used in the recommended application and good standards of personal hygiene are maintained.

Avoid contact with skin. Use impervious gloves with used oil. After skin contact, wash immediately with soap and water.

Guidance on Health and Safety is available on the appropriate Safety Data Sheet, which can be obtained from http://www.epc.shell.com

**ADDITIONAL INFORMATION**

Advice

Advice on applications not covered here may be obtained from your Quaker State Lubricants representatives or technical helpdesks.