PRO-SPEC®
0W/20
SYNTHETIC MOTOR OIL

● EXCELLENT FUEL ECONOMY
● HIGH VISCOSITY INDEX
● OUTSTANDING CORROSION PROTECTION
● EXCELLENT THERMAL AND OXIDATION PERFORMANCE
● EXCELLENT LOW TEMPERATURE PUMPABILITY
● FOR THE LATEST GASOLINE ENGINES

The harsh Canadian climate poses a special problem for motor oils. Motor oils must flow at -40°C to provide constant lubrication in the winter, while maintaining film strength during operating temperatures in excess of 100°C. PRO-SPEC 0W/20 Synthetic Motor Oil meets this challenge, providing constant lubrication and film strength in the harshest environments.

PRO-SPEC® 0W/20
EXCELLENT FUEL ECONOMY

Today’s new engines are built with such tight tolerances that in order to meet federal regulations motor oils are being manufactured lighter and lighter. Using a synthetic lower viscosity oil allows the engine to perform at optimum levels providing better fuel economy over the oil drain interval.

PRO-SPEC® 0W/20
HIGH VISCOSITY INDEX

Viscosity Index is an indicator of a lubricant’s ability to resist viscosity changes when exposed to temperature changes. PRO-SPEC 0W/20 has an extremely high viscosity index of 163. This explains why PRO-SPEC 0W/20 provides constant protection regardless of temperature. With a pour point of -51°C, PRO-SPEC 0W/20 can perform in the cold Canadian climate.

PRO-SPEC® 0W/20
OUTSTANDING CORROSION PROTECTION

Using an oil fortified with superior corrosion protection additives will ensure longer life for vehicles. Pro-Spec 0W/20 offers outstanding protection against wear, rust and corrosion. A must when dealing with large amounts of precipitation.

PRO-SPEC® 0W/20
EXCELLENT THERMAL AND OXIDATION PERFORMANCE

One of the most important aspects needed in today’s motor oils is the ability to resist both thermal breakdown and oxidation. PRO-SPEC 0W/20 contains additive packages to enhance its ability to resist thermal breakdowns for extended periods as well as resist oxidation which greatly reduces the oils ability to protect lubricated parts.

PRO-SPEC® 0W/20
EXCELLENT LOW TEMPERATURE PUMPABILITY

Cold weather starts can put a great amount of stress on an engine so an oil is needed that offers low temperature fluidity. PRO-SPEC 0W/20 permits easier cold weather starts and reduces wear during low temperature start-up and operation.
**PRO-SPEC® OW/20**  
Synthetic Motor Oil

**SPECIFICATIONS**

Meets or exceeds API Service SN, SM, SL, SJ, and SH, as well as exceeding ILSAC GF-5/GF-4/GF-3/GF-2 for API Certified Gasoline Engine Oils. Use the appropriate viscosity grade as recommended in your vehicle owner’s manual.

Specifications: API SN Plus, dexos1™ second generation

<table>
<thead>
<tr>
<th>TYPICAL PROPERTIES</th>
<th>ASTM TEST METHOD</th>
<th>RESULTS</th>
</tr>
</thead>
<tbody>
<tr>
<td>Kinematic Viscosity</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Viscosity cSt @ 40°C</td>
<td>D445</td>
<td>44.5</td>
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<tr>
<td>Viscosity cSt @ 100°C</td>
<td>D445</td>
<td>8.3</td>
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<tr>
<td>Viscosity Index</td>
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<tr>
<td>Flash Point (COC)</td>
<td>D92</td>
<td>206°C</td>
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<tr>
<td>Pour Point</td>
<td>D97</td>
<td>-51°C</td>
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<tr>
<td>API Gravity</td>
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<tr>
<td>Calcium, Wt %</td>
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<tr>
<td>Sulfated Ash %</td>
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<tr>
<td>Zinc, Wt %</td>
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<td>0.087</td>
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</table>

Base Type: Group III Base Stock

- API Service Category: SN
- ILSAC Classification: GF-5
- API Resource Conserving: YES

Handling Information: For safe handling of the product, read the Safety Data Sheet (SDS).