



## PRODUCT DATA SHEET

**FULL SYNTHETIC 5W-20 SM/GF-4 CODE: 535**

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Scot Lubricants (Scot) Full Synthetic Motor Oil 5W-20 is an advanced formula 100% full synthetic, multi-grade engine oil designed for vehicles operating under severe driving or extreme temperature conditions. It provides improved engine cleanliness and high temperature deposit protection, helps reduce oil consumption and provides exceptional cold flow properties.

Scot's Full Synthetic 5W-20 Oil meets SM/GF in:

- Advanced Wear, Varnish and Sludge Protection
- Superior Protection Against Thermal Breakdown
- Outstanding Resource Conserving Performance

Scot's Synthetic 5W-20 Oil is a premium quality, full synthetic engine oil formulated from selected superior base oils and advanced high performance engine oil additive technology.

Scot's full synthetic engine oil is formulated with low friction additives to help improve fuel economy where SAE 5W-20 is recommended and to provide outstanding engine protection. Scot's synthetic oil meets or exceeds the latest American Petroleum Institute (API) SM-RC and car manufacturers ILSAC GF-4 service classification. Scot's synthetic oils are designed for turbo-charged and high RPM engines which experience high heat. They provide quick flow to critical parts at start up to reduce wear. It is the engine oil of choice for passenger cars, light trucks, powerboats, motorcycles and other stationary and mobile equipment when engine life and performance are important. Scot's synthetic oils meet all previous service classifications: API SM, SL, SJ, SH, SG, SF and ILSAC GF-4, GF-3, etc.

Scot's Full Synthetic 5W-20, motor oil is designed especially for turbo-charged and high RPM engines which experience high heat. It provides quick flow to critical parts at start up to reduce wear. Scot's synthetic oils can be use in all services for all gasoline engines, domestic and foreign. Scot's Synthetic Motor Oils are fully compatible with all other synthetic and petroleum based engine oils.

### **FEATURES**

- Excellent protection from deposits at all operating temperatures
- Excellent anti-wear, anti-foam, anti-rust and corrosion protection
- Excellent cold cranking capabilities
- Excellent protection against accelerated oil consumption.



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**APPLICATIONS**

Scot's Full Synthetic 5W-20 Motor Oil may be recommended for the following uses:

- When SM, SL, SJ, SH, SH, SG, SF, SE, SD or SC oils are required.
- When ILSAC GF-4, GF-3, GF-2 oils are required
- When GM 609M is required
- When Ford M2C153H, M2C930-A, M2C929-A(5W-30)
- When DaimlerChrysler MS10797 (5W-20), 10796 (5W-30), 10798 (10W-30), MS6395M
- In gasoline engines and turbo-charged engines

<b>SAE GRADE:</b>	<b>5W-20</b>
<b>Product Code</b>	<b>535</b>
Density, lb./gal.	7.2
API Gravity	34.95
Cold Crank Simulation, mPa/s	3900
Viscosity @40°C, cSt	47.57
Viscosity @ 100°C, cSt	8.55
Viscosity Index	159
NOACK	13.8
Color ASTM	3
Water and Sediment (Pass/Fail)	Pass
Appearance	Clear
Pour Point: °C	-45
Flash Point: °C	225

**AVAILABLE IN:**

- Bulk
- 55 Gallon Drums
- 16 Gallon Quarter Drums
- 5 Gallon Pails