



PRODUCT DATA SHEET

HIGH MILEAGE SYNTHETIC BLEND 10W-30 SM CODE: 547

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Scot Lubricants' (Scot) High Mileage Synthetic SM Blend motor oils are advanced formulas blended to meet the requirements of higher mileage engines. As engines age and accumulate 75,000 miles or more, problems such as oil consumption, oil leakage and lower cylinder compression may arise. Most modern engine oils are formulated to meet new car warranty requirements and are not specifically designed to address the needs of higher mileage engines. Scot's High Mileage Synthetic SM Blends are designed for both.

Scot's High Mileage Synthetic SM Blend motor oils are comprised of particular additives targeted to offset the effects of high mileage on your engine. Higher mileage engines can experience spark plug fouling, excessive intake valve deposits and sludge build up which may lead to low of power and performance.

Scot's High Mileage Synthetic SM Blend motor oils are specifically blended engine oil that contains low volatility, which assists in reducing oil consumption, special seal conditioning agents and premium additives for improved wear protection required in new and high mileage engines.

FEATURES

- Minimizes oil consumption
- Maximizes power output
- Conditions engine seals
- Resists thermal breakdown

APPLICATIONS

Scot's High Mileage Synthetic SM Blend Motor Oils may be applied for the following uses:

- When SM, SL, SJ, SH, SG, SF, SE, SD or SC oils are required
- When ILSAC GF-4, GF-2, GF-1 oils are required
- For both older and newer passenger car engines
- For GM Vehicles model years 2011 and after
- When Ford WSS-M2C925-A and WSS-M2C926-A is required
- For Chrysler MS6395S is required



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Listed below are the typical physical and chemical characteristics of Scot Lubricants High Mileage Synthetic Blend SM Motor Oils.

SAE GRADE:	5W-20 SM Synthetic Blend	5W-30 SM Synthetic Blend	10W-30 SM Synthetic Blend
Product Code	545	546	547
Viscosity @40°C, cSt	49.21	63.01	68.23
Viscosity @ 100°C, cSt	8.59	10357	10.49
Viscosity, SUS @210°F	54.38	61.25	60.96
Viscosity Index	153	158	141
API Gravity	32.78	33.01	31.51
Pour Point °F	-48	-48	-42

AVAILABLE IN:

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