

## TECHNICAL DATA SHEET



# SYNTHETIC SAE 20W-50

**PRODUCT # 10054, 10060, 10108**

**API Service SN/SM/SL/SJ**

### TEST

### ASTM

### TYPICAL

<b>API Gravity</b>	<b>D-1298</b>	<b>27.2</b>
<b>Specific Gravity @ 60°F</b>	<b>D-1298</b>	<b>.8916</b>
<b>Density @ 60°F LBS/US Gal</b>	<b>D-1298</b>	<b>7.424</b>
<b>Viscosity @ 40°C, cSt</b>	<b>D-445</b>	<b>111.5</b>
<b>Viscosity @ 100°C, cSt</b>	<b>D-445</b>	<b>18</b>
<b>Flash Point COC °F</b>	<b>D-92</b>	<b>425</b>
<b>Color</b>		<b>Amber</b>
<b>Viscosity Index</b>	<b>D-2270</b>	<b>179</b>

**This excellent product provides the consistent viscosity needed for precision ET racing. It also stands up to heat and fuel dilution for the longevity required by circle track and off-road racers. Lucas Synthetic SAE 20W-50 is a formulation of only the finest synthetic base oils plus an exclusive additive package that includes lubricity agents and anti-seize agents that control drag like a zero weight oil and protect like a heavy multi-viscosity oil.**

**It's the perfect non-foaming lubricant for high RPM performance engines, including motorcycle engines.**

**It's also excellent for normal highway use. Very long lasting.**

**Lucas Synthetic SAE 20W-50 is the perfect lubricant for low temperatures or extreme high temperatures and blends with other synthetic or regular motor oil. Blend a quart or two into your conventional motor oil for easier starting and longer oil life.**

**Meets or exceeds all manufacturers specifications for SAE 20W-50 and API SL.**

**Exceeds American and European OEM specifications. Exceeds performance levels of API SN/SM/SL/SJ, ACEA A3-08, B3-08, B4-08, VW 500/502/505, Daimler Chrysler 229.1, BMW Longlife Oil.**