

TECHNICAL DATA SHEET



SYNTHETIC SAE 20W-50

PRODUCT # 10054, 10060, 10108, 10109, 10135

API Service SM/SL/SJ/CF

TEST

ASTM

TYPICAL

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

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 A3/B3/B4 • SM/SL/SJ/CF.

Exceeds American and European OEM specifications, exceeds performance levels of API SM/SL/SJ/CF • ACEA A3-98, B3-98, B4-98 • VW 500/502/505 • Daimler Chrysler 229.1 • BMW Longlife Oil.

