

PRODUCT SPECIFICATION SHEET



SYNTHETIC 5W-20

PRODUCT #10082, 10083, 10084, 10127, 10137

API Service SM/SL/SJ/CF

TEST

ASTM

TYPICAL

API Gravity	D-1298	33
Specific Gravity @ 60° F	D-1298	.8602
Density @ 60° F LBS/US Gal	D-1298	7.163
Viscosity @ 40° C cSt	D-445	48
Viscosity @ 100° C cSt	D-445	8
VI		155
Flash Point COC °F	D-92	308°
Color		Clear Brown

Lucas Synthetic 5W-20 motor oil is a formulation of high quality synthetic base stocks and an exclusive high performance additive package. It's the ideal on track/off track lubricant that ensures minimum drag, maximum protection from wear, maximum fuel mileage, extended drain intervals, and easier cold weather starting.

Lucas Synthetic 5W-20 motor oil is the perfect lubricant for the high temperatures of turbo charged engines. It blends with other motor oils, synthetic or petroleum. Expect more miles/kilometers between overhauls and lower oil temperatures.

For any situation that requires a heavier oil, add Lucas Heavy Duty Oil Stabilizer or Pure Synthetic Oil Stabilizer to gain the desired viscosity.

Lucas 5W-20 has been used extensively and proven excellent for kart engines. It far outlasts conventional oils.

Meets or exceeds all manufacturers specifications for SAE5W-20 and APISL and ILSACGF3. Exceeds A3/B3/B4 • SM/SL/SJ/CF.