

TECHNICAL DATA SHEET



SEMI-SYNTHETIC SAE 10W-40

EUROPEAN FORMULA

PRODUCT # 10172, 10300, 10820

TEST

ASTM

TYPICAL

API Gravity	D-1298	31.85
Specific Gravity @ 60°F	D-1298	0.866
Density @ 60°F, lb/gal	D-1298	7.22
CCS @ -25°C, CPS	D-5293	7,000 Max
MRV @ -30°C, CPS	D-4684	60,000 Max
Zinc, WT%	X-ray	0.085
TBN, Mg KOH/g	D-2896	7.5
Viscosity @ 40°C cSt	D-445	92.8
Viscosity @ 100°C cSt	D-445	14.4
Viscosity Index	D-2270	161
Flash Point, COC °F	D-92	430
Color		Light Brown

Lucas Semi-Synthetic SAE 10W-40 Motor Oil is especially formulated for high mileage or high performance engines; it is formulated with an exclusive additive package that is not found in other brands. It contains a high level of detergents and dispersants to resist sludge and varnish formation.

Lucas Semi-Synthetic SAE 10W-40 Motor Oil is formulated to lower engine temperature and raise oil pressure, reduce noise and increase performance. It offers maximum protection with minimum drag.

Lucas Semi-Synthetic SAE 10W-40 Motor Oil is the perfect lubricant for high RPM and high temperature engines. The exclusive additive package in Lucas Semi-Synthetic SAE 10W-40 Motor Oil allows for extended drain intervals.

Lucas Semi-Synthetic SAE 10W-40 Motor Oil far exceeds all OEM specifications. Formulated to meet ALL motors that call for a Semi-Synthetic SAE 10W-40 motor oil.

Lucas Semi-Synthetic SAE 10W-40 Motor Oil meets the requirements of: ACEA A5/B5-12, ACEA C3-12, ACEA C2-12, API SN, MB-Approval 229.31, MB-Approval 229.51, MB-APPROVAL 229.52, Volkswagen VW50200, Volkswagen VW50500, Volkswagen VW50501, BMW Longlife-04, Porsche Jaguar Land Rover ST JLR.03.5004, FORD WSS-M2C948-B, Volvo Car VCC RBS0-2AE, PSA Peugeot Citroën B712290, GM dexos 2.