



SUNOCO LAX MOBILE GEO 15W-40

OVERVIEW

SUNOCO LAX MOBILE GEO 15W-40 is an exceptionally high-quality oil for utilization in lean-burn mobile gas engine oil (GEO) applications. Designed specifically for lean-burning natural gas engines requiring Cummins CES 20074 quality lubricants, **SUNOCO LAX MOBILE GEO 15W-40** provides excellent protection against engine wear and deposit formation while inhibiting oxidation and nitration instability. Formulated with advanced dispersant detergency technology and higher levels of anti-wear additives than typical low-ash GEO's, **SUNOCO LAX MOBILE GEO 15W-40** is designed to meet the demanding wear protection requirements of lean-burning engines. Its superior protection supports reduced downtime and service-related costs.

FEATURES & BENEFITS

SUNOCO LAX MOBILE GEO 15W-40 provides outstanding oxidization, nitration, wear, and rust and corrosion protection. It provides superior protection under severe operating conditions while reducing sludge and deposits for long engine life. **SUNOCO LAX MOBILE GEO 15W-40** meets the performance requirements of most major natural gas engine producer' lean-burn designed engines and provides protection beyond the limits of the specifications they require.

APPLICATIONS

SUNOCO LAX MOBILE GEO 15W-40 is suitable for use in buses, transit fleets, trucks and other vehicles equipped with CNG engines. It meets the requirements of Cummins CES 20074. **SUNOCO LAX MOBILE GEO 15W-40** is formulated for extended service life and can help reduce operating expenses. Cummins C Gas Plus and B Gas Plus engines, Detroit Diesel, John Deere.

This product is no longer supported for use in Cummins stoichiometric engine designs. Please see Super C-3 Engine Oils for use in those engines.

SPECIFICATIONS

Cummins CES 20074 • Detroit Diesel PGOS 93K216 (Series 50G and 60G engines) • John Deere 6.8L and 8.1L CNG engines

TYPICAL PROPERTIES

SAE Viscosity Grade	15W-40
Viscosity Index	139
Viscosity, cSt @ 100 °C	15.5
Viscosity, cSt @ 40 °C	117
Viscosity, cP @ -20°C	6300
Pour Point, °C(°F)	-36 (-33)
Flash Point (COC), °C (°F)	227 (441)
Zinc	.088
Phosphorous, wt.%	.080
Sulfated Ash, wt.%	.85
TBN	6.4