



SUNOCO ULTRA SYNTHETIC BLEND SN PLUS/GF-5 ENGINE OILS

OVERVIEW

SUNOCO ULTRA SYNTHETIC BLEND SN PLUS/GF-5 ENGINE OILS are specially formulated using synthetic and Group II base oils plus high performance additive packages to provide superior performance in gasoline fueled, flex-fueled, and GDI turbo-boosted engines. These oils are manufactured with the latest technology to provide protection against LSPI (Low-Speed Pre-Ignition), an engine event that can cause premature wear and, in some instances, catastrophic engine failure. Designed to provide excellent oxidation stability and low temperature properties to ensure protection during cold starts, **SUNOCO ULTRA SYNTHETIC BLEND SN PLUS/GF-5 ENGINE OILS** exceed the requirements of ILSAC GF-5 and are "Resource Conserving".

APPLICATIONS

SUNOCO ULTRA SYNTHETIC BLEND SN PLUS/GF-5 ENGINE OILS protect and enhance today's modern engines utilizing GDI (gas direct injected) fuel systems and turbo boosts. These fluids are recommended for most all modern passenger cars and light duty trucks and are backwards compatible with most engines. Always refer to your owner's manual for your specification and recommended viscosity grade.

FEATURES & BENEFITS

SUNOCO ULTRA SYNTHETIC BLEND SN PLUS/GF-5 ENGINE OILS are uniquely formulated to help extend engine life, protect against sludge and engine wear, inhibit secondary cylinder spark occurrences (LSPI), and have high detergency to prevent the formation of harmful deposits. **SUNOCO ULTRA SYNTHETIC BLEND SN PLUS/GF-5 ENGINE OILS** contain friction-reducing additives that allow them to be certified as API SN/SN Plus Resource Conserving to provide better fuel economy.

SPECIFICATIONS

API SN, SN Plus, SM, SL, SJ • ILSAC GF-5 • (SAE 5W-20)
Ford WSS-M2C945-A • Ford WSS-M2C945-B1 • (SAE 5W-30)
Ford WSS-M2C946-A • Ford WSS-M2C946-B1 • GM 6094M

TYPICAL PROPERTIES

Product Code	7473	7483	7493
SAE Viscosity Grade	5W-20	5W-30	10W-30
Viscosity, cSt @ 100°C	8.4	10.1	10.9
Viscosity, cSt @ 40°C	50.2	60.8	67.2
Viscosity Index	141	154	154
Phosphorous, Wt. (%)	0.075	0.075	0.075
Zinc, Wt. (%)	0.086	0.086	0.086