



Technical Product Information
 www.usglobalpetroleum.com • www.everestoil.com
 773-376-9660

FULL SYNTHETIC MOTOR OIL SAE 0W-16

Maximum Engine Protection

- Surpasses Next-level API SQ • ILSAC GF-7B Technology
- Enhanced additives for longer service life and performance
- Proven performance and durability

Enhanced Low Viscosity

- Improved frictional properties reduce start-up wear

Ultra Energy Efficient

- Better fuel economy and improved exhaust emission

API SQ • ILSAC GF-7B

Everest Full Synthetic SAE 0W-16 offers remarkable improvements in engine performance, optimum protection, and fuel economy for today's automobiles, light-trucks, SUVs, and other engines, including advanced hybrid and turbo- charged gasoline direct injection (TGDI) engines. SAE 0W-16 surpasses rigorous ILSAC GF-7B and American Petroleum Institute (API) Resource Conserving SQ specifications and has been field-tested to be comparable to most equivalent American, European, and Asian OEM standards.

MEETS OR SURPASSES PERFORMANCE LEVELS

- Honda Civic
- Lexus ES3000h
- Mitsubishi
- Nissan
- Toyota Prius



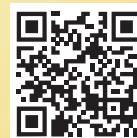
***More Than 50%
 Less Wear**

***Up to 70% Better
 Oxidation Control**

***Up to 9% Better
 Fuel Economy**

***50% Better Pre-
 ignition Prevention**

*Higher than ILSAC GF-7 requirements



Typical Characteristics - Full Synthetic SAE 0W-16

SAE GRADE	Full Syn	0W-16
API SERVICE		SQ/GF-7B
API Gravity	ASTM D287	36.07
Flash Point, COC °C/°F	ASTM D92	219 / 426.2
Pour Point, °C/°F	ASTM D97	-52 / -61.6
Viscosity @ 40°C, cSt	ASTM D445	39.34
Viscosity @ 100°C, cSt	ASTM D445	7.533
Viscosity Index	ASTM D2270	162
CCS, mPa-sec °C max	ASTM D5293	4717 @ -35
Total Base No. TBN	ASTM D2896	8.2

Typical test data are average values only.
 Minor variations, which do not affect performance, may occur.

V260220

Manufactured by US Global Petroleum, Franklin Park, IL 60131 • www.usglobalpetroleum.com

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