



# SYNTHETIC BLEND MOTOR OIL

## SAE 0W-20

### API SQ • ILSAC GF-7A

#### Superior Engine Protection

- Exceeds the latest API SQ / ILSAC GF-7A standards
- Enhanced additives for longer service life and performance

#### Enhanced Low Viscosity

- Less friction helps reduce oil consumption
- Reduced friction and wear for superior start-up protection

#### Ultra Energy Efficient

- Less friction improves fuel economy and exhaust emission

Everest Synthetic Blend SAE 0W-20 Motor Oil 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-20 surpasses rigorous ILSAC GF-7A 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 PERFORMANCE LEVELS

- Chrysler MS 6395
- Ford WSS-M2C945A
- GM 6094M



**\*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-7A requirements



#### Typical Characteristics - Synthetic Blend SAE 0W-20

SAE GRADE	Syn Blend	0W-20
API SERVICE		SQ/GF-7A
API Gravity	ASTM D287	33.47
Flash Point, COC °C/°F	ASTM D92	219 / 426.2
Pour Point, °C/°F	ASTM D97	-45 / -49
Viscosity @ 40°C, cSt	ASTM D445	46.76
Viscosity @ 100°C, cSt	ASTM D445	8.76
Viscosity Index	ASTM D2270	169
CCS, mPa-sec °C max	ASTM D5293	5914 @ -35
Total Base No. TBN	ASTM D2896	7.4

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

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

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