

Technical Product Information

www.usglobalpetroleum.com

www.everestoil.com

773-376-9660

SN / CF
C5-16, C3-16

Premium
Performance

EVEREST®

Full Synthetic EUROLINE SAE 0W-20 Motor Oil

Everest Full Synthetic EuroLine SAE 0W-20 Motor Oil is a specialized multi-grade oil designed with a state-of-the-art low friction additive system to meet the latest stringent, high-performance European OEM standards for maximum engine performance, protection, and longevity even under the toughest driving conditions. It outperforms conventional motor oil, reduces friction and wear at start-up and protects your engine against the build-up of performance robbing sludge and varnish deposits. It is recommended for turbo-charged and high-powered passenger car, light duty truck, sport utility vehicle and other mobile or stationary engines.

Everest Full Synthetic EuroLine SAE 0W-20 Motor Oil meets or exceeds SN / CF service classifications and is compatible with all prior categories. Everest Full Synthetic EuroLine SAE 0W-20 Motor Oil has been field tested to be comparable to most American, Asian and European manufacturers' standards including ACEA C2-16, C3-16, C5-16, Chrysler, Ford, Porsche, Renault, VW, and other OEM's specifications where a full synthetic SN motor oil is recommended.

Benefits and Applications

- Designed especially for European gasoline and diesel engines
- More robust oil for longer drain intervals
- Enhanced oxidative stability, emission system and wear protection
- Maximum engine wear, corrosion, and rust protection and cleanliness
- Aggressive resistance to sludge and varnish deposits formation
- Lower pour point reduces start-up wear during cold weather

0W-20 Typical Characteristics - V220110

SAE GRADE	Full Syn	0W-20
Service Grade		SN CF
ACEA Grade		C5-16, C3-16
API Gravity	ASTM D287	35.58
Flash Point, COC °C/°F	ASTM D92	207 / 429.8
Pour Point, °C/°F	ASTM D97	-45 / -49
Viscosity @ 40°C, cSt	ASTM D445	62.07
Viscosity @ 100°C, cSt	ASTM D445	10.93
Viscosity Index	ASTM D2270	169
CCS, mPa-sec °C max	ASTM D5293	6600 @ -30
Total Base No. TBN	ASTM D2896	7.9

Meets or Exceeds SN / CF C5-16, C3-16

ACEA C5-16, C3-16, A3/B3, A3/B4, A5/B5, Chrysler, Ford, Jaguar, Porsche, Renault, VW, SN, MB 226.5, MB 229.31, Chrysler, Ford, Porsche, Renault, VW, comparable to BMW full synthetic SN requirements.



Reduced SAPS



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