

EnerG G1 GENESIS 10W-40

API SN / CF HIGH PERFORMANCE ENGINE OIL

Description:

EnerG G1 Genesis 10W-40 is a premium quality, multigrade engine oil formulated with high quality base oils and advanced additive technology. It is designed to provide excellent engine protection, superior wear control and enhanced performance in modern gasoline and diesel engines operating under severe driving conditions. This lubricant offers outstanding thermal stability, oxidation resistance and deposit control, ensuring extended engine life and improved reliability.

Key Features & Benefits:

- Advanced additive system helps reduce engine wear and extends engine life
- Maintains viscosity and performance under high operating temperatures
- Prevents sludge and deposit formation ensuring cleaner engines
- Optimized viscosity characteristics contribute to efficient engine operation
- Provides longer oil life and reliable engine performance

Applications

Recommended for modern gasoline cars and light-duty diesel engines, including turbocharged applications (API SN/CF)
Suitable for vehicles operating under high temperatures and severe conditions across major global manufacturers

Specifications & Performance Standards

Meets or exceeds: API SN / API CF

Typical Physical & Chemical Properties

PROPERTY	TEST METHOD	TYPICAL VALUE
Appearance	Visual	Clear & Bright
Colour	ASTM D1500	L 2.5
Density @ 29.5°C	ASTM D1298	0.8466 kg/ml
Kinematic Viscosity @ 40°C	ASTM D445	92.08 cSt
Kinematic Viscosity @ 100°C	ASTM D445	14.56 cSt
Viscosity Index	ASTM D2270	165
TBN	ASTM D2896	7.96 mg KOH/g
Flash Point (COC)	ASTM D92	226 °C
Pour Point	ASTM D97	-33 °C

The values shown above represent typical characteristics and may vary within acceptable manufacturing tolerances

Storage & Handling

Store in a cool, dry place away from direct sunlight and keep containers tightly closed
Avoid contamination from dust, water, or other foreign materials

Health & Safety

When used as intended and handled properly, this product does not pose significant health hazards and for detailed safety information, refer to the Material Safety Data Sheet (MSDS).

Disclaimer

The information provided herein is based on laboratory evaluations and is intended as a general guide only actual performance may vary depending on engine condition, fuel quality, operating environment and maintenance practices.