



CORAL HEXOGEN (SAE 5W-20)

CORAL HEXOGEN 5W-20 is API SQ , ILSAC GF-7A Motor Oil Designed to Provide Superior Protection and Performance for Modern Gasoline Engines, including Hybrid Vehicles Formulated With advanced Molybdenum-based friction Control technology, it Minimizes Wear improves fuel Economy, and Enhances Engine Cleanliness The green Color Makes it Easy for Maintenance Teams to identify leaks. Meeting API SQ, ILSAC GF-7A Specifications This Oil Ensures Reliability and Efficiency in Demanding Operating Conditions.

PROPERTY	VALUE
SAE Grade	5W-20
Viscosity @ 40°C (mm ² /s)	47.0
Viscosity @ 100°C (mm ² /s)	8.5
Viscosity Index	160
Pour Point (°C)	-42
Flash Point (°C)	230
Density @ 15°C (g/cm ³)	0.850
Evaporation Loss (Noack) (%)	11.0
HTHS Viscosity @ 150°C (mPas)	≥2.6
Sulfated Ash (%)	≤0.8
Total Base Number (TBN, mg KOH/g)	8.5

SPECIFICATIONS AND APPROVALS:

•API: SQ

•ILSAC GF-7A

OEM APPROVALS:

•Ford: WSS-M2C945-A, WSS-M2C946-B1

•Chrysler: MS-6395

•General Motors: dexos1™ Gen 2

BENEFITS

- Friction Control Technology: Molybdenum-based additives reduce friction and improve Engine Efficiency.
- Fuel Economy: Optimized low-viscosity formula enhances fuel efficiency and reduces CO₂ emissions.
- Superior Wear Protection: Provides robust protection for critical engine components.
- Leak Detection: Green color simplifies identification of leaks during maintenance.
- Cold Start Performance: Rapid lubrication minimizes wear During Cold starts.
- Emission Compatibility: Protects catalytic converters and other emission control systems.

APPLICATIONS

- Suitable for gasoline engines requiring API SQ and ILSAC GF-7A standards.
- Recommended for hybrid vehicles, providing excellent performance during frequent start/stop cycles.
- Ideal for modern engines from manufacturers such as Ford, Chrysler, and General Motors.
- Not suitable for engines not designed for 5W-20 viscosity oils; consult the vehicle manufacturer's specifications.