



## CORAL HEXOGEN (SAE 5W-40)

CORAL HEXOGEN 5W-40 is a High-Performance, Fully Synthetic Motor Oil Engineered With advanced Molecular Friction Control Technology This innovative Formulation Prevents deposit Formation While Reducing Frictional losses, Delivering Optimum Wear Protection Even under Tough Operating Conditions Featuring Enhanced Fuel Economy Technology and Extended Engine Life Properties This Oil is Marked by its Distinctive Green Color For easy leak Detection During Maintenance.

PROPERTY	VALUE
SAE Grade	5W-40
Viscosity @ 40°C (mm <sup>2</sup> /s)	90.0
Viscosity @ 100°C (mm <sup>2</sup> /s)	14.5
Viscosity Index	170
Pour Point (°C)	-38
Flash Point (°C)	220
Density @ 15°C (g/cm <sup>3</sup> )	0.850
Evaporation Loss (Noack) (%)	10.0
HTHS Viscosity @ 150°C (mPas)	≥3.5
Sulfated Ash (%)	1.0 - 1.6
Total Base Number (TBN, mg KOH/g)	11.3

### SPECIFICATIONS AND APPROVALS:

- API: SN
- ACEA: A3/B4

### OEM APPROVALS:

- Mercedes-Benz: MB 229.5
- BMW: Longlife-01 (up to 2018)
- Volkswagen: VW 502 00 / 505 00
- Porsche: A40
- Fiat: 9.55535-H2, 9.55535-N2, 9.55535-Z2
- Opel: GM-LL-B-025
- Renault: RN 0700, RN 0710

### BENEFITS

- **Advanced Friction Control:** Molecular Technology Reduces Friction and Enhances Engine Efficiency.
- **Superior Engine Cleanliness:** Outstanding Deposit prevention and Engine Cleanliness.
- **Wear Protection:** Provides Exceptional Protection under high Temperatures and Stress.
- **Leak Detection:** Green Color Enables quick identification of leaks During Maintenance.
- **Cold Start Performance:** Ensures instant lubrication after Cold Start.
- **High Stability:** Outstanding Shear Stability and aging Resistance.
- **Universal Compatibility:** Miscible With All Commercially available Motor Oils.

### APPLICATIONS

- Suitable For Gasoline Engines Requiring Current Specifications.
- Tested safe With Catalytic Converters and turbochargers.
- Ideal for Modern high-performance Engines.
- Compatible With turbochargers and catalytic Converters.
- Not Recommended For Engines Requiring Different Viscosity Grades - Consult Manufacturer Specifications.