

# SHELL HELIX HX8 AG

FULLY SYNTHETIC PASSENGER CAR MOTOR OIL THAT CLEANS AND PROTECTS FOR MAXIMUM PERFORMANCE



DESIGNED TO MEET CHALLENGES

Shell Helix HX8 AG is the latest generation fully synthetic engine oil meeting the GM dexos1™ specification. Shell Helix HX8 AG contains Shell's superior active cleansing technology. It works harder to protect than conventional motor oils by continuously helping to prevent dirt and sludge build-up.

For vehicles requiring performance specifications API SN, ILSAC GF-5, GM dexos1™. GM dexos1™ is designed for use with GM petrol engines and replaces GM-LL-A-025, GM6094M and GM4718M.

## PERFORMANCE FEATURES

SPECIFICALLY DESIGNED FOR GM PETROL VEHICLES

- Meets GM dexos1™.

LONG TERM OXIDATION STABILITY

- High levels of antioxidant help give excellent oxidation protection.

SHELL'S SUPERIOR ACTIVE CLEANSING TECHNOLOGY

- Continually helps prevent deposits building up on engine surfaces.

PROTECTION AGAINST WEAR

- Enriched with long life additives and protective agents to provide a prolonged protection against costly engine wear, even in the toughest driving conditions and harshest climates.

EASY START-UP

- Even in cold conditions rapid oil flow assures any easy start and contributes to engine protection.

## APPLICATIONS

- Suitable for fuel-injected petrol engines fitted with 'blow-by' recirculation and catalytic converters operating in extreme driving conditions.
- GM dexos1™ is designed for use with GM petrol engines and replaces GM-LL-A-025, GM6094M and GM4718M.
- GM dexos1™ is fully backward-compatible and can be used in older vehicles.

## SPECIFICATIONS, APPROVALS AND RECOMMENDATIONS

- GM dexos1™ - license GB1C0417014
- API: SN
- ILSAC: GF-5.

## TYPICAL PHYSICAL CHARACTERISTICS

CHARACTERISTICS	5W-30
Kinematic Viscosity (ASTM D 445)	
@ 40°C mm <sup>2</sup> /s	68.9
@ 100°C mm <sup>2</sup> /s	11.7
Density @ 15 kg/m <sup>3</sup> (ASTM D 4052)	851
Viscosity Index (ISO 2909)	166
Flash Point °C (COC) (ISO 2592)	230
Pour Point °C (ISO 3016)	-39

Shell  
**HELIX**  
Motor oils