



PRIME ULTRA SYNTHETIC BLEND MOTOR OIL

DESCRIPTION

PRIME ULTRA SYNTHETIC BLEND MOTOR OIL is a premium advanced formula automotive engine oil designed for vehicles operating under severe driving or extreme temperature conditions. **PRIME ULTRA SYNTHETIC BLEND MOTOR OILS** provide improved protection against deposit and sludge formation and outstanding wear protection to critical engine components for today's gasoline engines including E85 gasoline/ethanol blends.

PRIME ULTRA SYNTHETIC BLEND MOTOR OIL is fully licensed to meet or exceed the latest API SP service classification, ILSAC GF-6A, and the previous service classification API SN Plus. These engine oils provide excellent service in today's high-revving and turbo charged engines using gasoline and ethanol (up to E85) fuels, and are suitable for use in passenger cars, light trucks, SUVs, power boats, 4-stroke motor cycles and other mobile and stationary equipment.

FEATURES

- Excellent protection from deposits at all operating temperatures.
- Meets or exceed new car warranty requirements for North American and Asian where ILSAC GF-6A or API SP engine oils are recommended.
- Meets or exceed ILSAC GF-6A requirements for fuel economy and fuel economy retention.
- Backwards compatible to the previous API SN, API SN Plus service categories.
- Protects against low-speed pre-ignition (LPSI).
- Exceptional resistance to high temperature thermal breakdown.

APPLICATIONS

Recommended for the following applications:

- Where API-SP, API SP-Resource Conserving and all previous categories are required.
- Where ILSAC GF-6A, GF-5 oils are required.
- Dexos®1 Gen 2 compatible.
- Where Ford WSS-M2C960-A1, Ford WSS- M2C961-A1 oils are required.
- Where Chrysler MS-6395 oils are required.
- Meets Asian OEM performance requirements including Honda, Hyundai, Kia, Mazda and Toyota.

TECHNICAL DATA

SAE GRADE	5W-20 SYNTHETIC BLEND	5W-30 SYNTHETIC BLEND
Viscosity cSt @ 40°C	49.3	63.9
Viscosity cSt @ 100°C	8.4	10.3
Viscosity Index	146	158
API Gravity	34.5	34.7
Pour Point °F	-35	-35
API: RC *Resource Conserving*	Yes	Yes
LSPI Protection	Yes	Yes
ILSAC GF-6A Certified	Yes	Yes
API Licensed Service	Yes	Yes
	API SP, SP Resource Conserving	API SP, SP Resource Conserving

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