



PRIME ULTRA SYNTHETIC MOTOR OIL 0W-16, 0W-20, 5W-20, 5W-30

DESCRIPTION

Prime Ultra Synthetic Motor Oil is fully licensed to meet and exceed the latest automotive manufacturers' requirements of API SP and is a **100% full synthetic, resource conserving, engine oil**. **Prime Ultra** advanced formula **0W-16, 0W-20, 5W-20 and 5W-30 multi-grade engine oils** are designed for vehicles operating under severe driving or extreme temperature conditions and are fully backwards compatible with API SN, SN-RC and SN Plus engine oils.

Prime Ultra 100% Synthetic Motor Oils provide outstanding protection for today's gasoline and gasoline/ethanol blended fuel engines, and provide enhanced protection for critical engine components, turbochargers, emission control systems and gasoline direct injection systems. **PRIME ULTRA 100% SYNTHETIC Motor Oils** can be used in virtually all gasoline engines including gasoline pick-up trucks and SUVs, domestic and foreign, and are fully compatible with all other synthetic and petroleum-based engine oils.

FEATURES

- Excellent protection from deposits at all operating temperatures
- Excellent turbo charger deposit control
- Excellent cold cranking capabilities
- Excellent protection against accelerated oil consumption
- Excellent protection against low speed pre-ignition (LSPI) and accelerated timing-chain wear in GDI/TGDI engines.

APPLICATIONS

Recommended for the following applications:

- Where API-SP, SN, SN-RC and SN Plus engine oils are required.
- Where ILSAC GF-6A, GF-6B and GF-5 engine oils are required.
- Prime Ultra 0W-20, 5W-20 and 5W-30 are Dexos® 1 Gen 3 compatible.
- Where Ford M2C960-A1 (5W-20), M2C961-A1 (5W-30), M2C962-A1 (0W-20) are required
- Where Chrysler MS6395 engine oils are required.
- Asian OEM engines including Honda, Hyundai, Kia, Mazda and Toyota

TECHNICAL DATA

SAE GRADE	<i>0W-16 Synthetic</i>	<i>0W-20 Synthetic</i>	<i>5W-20 Synthetic</i>	<i>5W-30 Synthetic</i>
Viscosity cSt @ 40°C	39.4	44.8	46.3	66.4
Viscosity cSt @ 100°C	7.6	8.4	8.4	11.7
Viscosity Index	164	164	163	171
Cold Crank, cP @ °C	5000 @ - 35	5600 @ - 35	3500 @ - 30	3800 @ - 30
Pour Point °C	-48	-48	-48	-42
Base Number	8	7	8	8
API: RC - Resource Conserving	YES	YES	Yes	Yes
ILSAC GF-6A, 6B Certified	YES	YES	Yes	Yes
API Licensed Service	SP, SP-RC	SP, SN, SN-RC, SN Plus	SP, SN, SN- RC, SN Plus	SP, SN, SN-RC, SN Plus

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