



PRIMEULTRA Synthetic Blend Motor Oils are fully licensed (API # 2361) to meet and exceed the latest automotive manufacturers' requirements of API SM. **PRIMEULTRA Synthetic Blend** 5W-20, 5W-30 and 10W-30 meet and exceed ILSAC GF-4 requirements for use in passenger car engines. **PRIMEULTRA Synthetic Blend Motor Oils** show improved high temperature deposit control, oil consumption control and improved fuel economy. The 5W-20, 5W-30 and 10W-30 grades have better low-temperature pumpability and lower volatility when compared with previous API classification motor oils.

FEATURES – **PRIMEULTRA Synthetic Blend Motor Oils**, through the use of highest quality base stocks and up-to-date additive technology, are formulated to provide the highest levels of equipment protection available. **PRIMEULTRA Synthetic Blend Motor Oils** provide:

- Excellent Fuel Economy
- Excellent volatility for low oil consumption
- Excellent protection from deposits at all operating temperatures
- Excellent anti-wear, anti-foam, bearing corrosion and anti-rust protection
- Excellent cold-cranking capabilities

APPLICATIONS - **PRIMEULTRA Synthetic Blend Motor Oils** may be recommended for the following uses:

- When API licensed SM, SL, SJ, SH, SG, SF, SE, SD or SC oils are required
- When former MIL-L-46152D and CID A-A-52039B performance level is required
- When GM 6094M, Ford M2C929A, M2C930A, M2C153H and Chrysler MS 6395M oils are required
- Meets both domestic and foreign car manufacturers' requirements
- Energy Conserving motor oil
- ILSAC Certified GF-4

SELECTION - **PRIMEULTRA Synthetic Blend Motor Oils** are available in 3 multi-viscosity grades to comply with most passenger car and light duty truck engine applications. Listed on the reverse are the physical and chemical characteristics of **PRIMEULTRA Synthetic Blend Motor Oils**. Always follow equipment manufacturer recommendations for specific applications.





TYPICAL PROPERTIES OF PRIMEULTRA SYNTHETIC BLEND MOTOR OILS

SAE GRADE:	5W-20	5W-30	10W-30
VISCOSITY cSt @ 40°C	49.5	63.5	69.3
cSt @ 100°C	8.6	10.5	10.7
SUS @ 210°F	54.0	69.8	61.9
VISCOSITY INDEX	156	155	145
GRAVITY, API	32.5	31.5	31.5
POUR POINT, °F (°C)	-49(-45)	-44(-42)	-39(-38)
API LICENSED SERVICE	SM, SL SJ, SH	SM, SL, SJ, SH	SM, SL, SJ, SH
API "ENERGY CONSERVING"	YES	YES	YES
ILSAC CERTIFICATION GF-4	YES	YES	YES

