



LubriGold™ Full Synthetic GF-6A/SP Motor Oils

LubriGold Full Synthetic GF-6A/SP Motor Oils are top tier, high detergent automotive engine oils specially formulated to meet the stringent lubrication requirements of today and tomorrow's engines. API SP provides emission system, turbocharger, LSPI and timing chain protection. Also helps to protect engines when operating on ethanol-containing fuels up to E85.

Synthetic base oils combine with carefully selected additive packages to provide maximum protection against wear, rust, corrosion, oxidative thickening, acid formation, sludge and varnish.

LubriGold Full Synthetic GF-6A/SP Motor Oils meet or exceed the requirements of GM 6094M (SAE 0W-20, 5W-20, 5W-30, 10W-30), Ford WSS-M2C962-A1 (SAE 0W-20), Ford WSS-M2C960-A1 (SAE 5W-20), WSS-M2C961-A1 (SAE 5W-30), and FCA Chrysler MS-6395 (SAE 0W-20, 5W-20, 5W-30, 10W-30). Meets Toyota Specifications, and Honda Service Fill Specifications (SAE 0W-20, SAE 5W-20, SAE 5W-30 and SAE 10W-30).

All grades meet or exceed API Service Category SP, SN PLUS, SN, SM, SL, SJ and comply with ILSAC GF-6A requirements.

Benefits

- Our highest level of protection for thermal and oxidation stability
- Formulated for extreme driving conditions
- Outperforms conventional and synthetic blends
- Outstanding low and high temperature performance
- ILSAC GF-6A Resource Conserving



Warren Oil Company, LLC

Dunn, NC 28334: Benton, AL 36758: San Antonio, TX 78210:
Marion, IL 62959: Johnstown, PA 15909: West Memphis, AR 72301



LubriGold™ Full Synthetic GF-6A/SP Motor Oils

Typical Characteristics:

| LubriGold Full Synthetic GF-6A/SP Motor Oils | | | | |
|---|--------------|--------------|--------------|---------------|
| SAE Grade | 0W-20 | 5W-20 | 5W-30 | 10W-30 |
| API Gravity @ 60°F | 34.9 | 34.8 | 33.7 | 33.0 |
| Sp. Gr. @ 60°F | 0.8504 | 0.8510 | 0.8490 | 0.8520 |
| Flash, COC, °F | 405 | 405 | 405 | 405 |
| Pour Pt., °F | -48 | -40 | -40 | -35 |
| Viscosity, | | | | |
| cSt @ 40°C | 45.0 | 46.6 | 53.7 | 62.8 |
| cSt @ 100°C | 8.5 | 8.4 | 10.0 | 10.5 |
| Viscosity Index | 170 | 160 | 176 | 156 |
| API Performance | SP | SP | SP | SP |



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