



SERVICE PRO®

Premium Lubricants

SERVICE PRO® PREMIUM FULL SYNTHETIC MOTOR OILS

Manufactured with highly refined virgin base oils and licensed additive systems

DESCRIPTION: SERVICE PRO® Premium Full Synthetic Motor Oils are superior-quality, high detergent automotive engine oils specially formulated to meet the stringent lubrication requirements of today's engines and stringent lubrication requirements of advanced European automobiles (5W-40). Synthetic base oils combine with a carefully selected additive package to provide maximum protection against wear, rust, corrosion, oxidative thickening, acid formation, sludge and varnish deposits.

SERVICE PRO® Premium Full Synthetic Motor Oils Meets or exceeds the requirements of MIL-1-46152E, Ford WSS-M2C153-H and WSS-M2C930-A (SAE 5W-20) and WSS-M2C929-A (SAE 5W-30) Meets DaimlerChrysler DC MS-6395 (SAE 0W20), MS10797 (SAE 5W-20), DC MS10796 (SAE 5W-30) and DC MS10798 (SAE 10W-30) specifications. Meets Honda Service Fill Specifications. Meets GM 6094M specification (SAE 0W-20, 5W-20, SAE 5W-30 and SAE 10W-30). Meets GM 4718M specification for Corvette and Cadillac (SAE 5W-30). Meets Toyota Specifications. Meets API Service Category SM, SL, SJ, SH complies with ILSAC GF-4 requirements (0W-20, 5W-20, 5W-30 and 10W-30). Service Pro Full Synthetic 5W-40 meets or exceed the requirements of ACEA A3/B4-04, BMW Longlife-01, Mercedes-Benz MB 229.3, 229.5, Porsche, Volkswagen VW 502 00/505 00, VW 503.01, and meets API Service Category SM/CF.

**PERFORMANCE
BENEFITS:**

- Our highest level of protection providing thermal and oxidation stability
- Helps protect emissions system
- Service Pro Full Synthetic 5W-40 meets extended drain requirements of premium European vehicles
- Minimized rust and corrosion
- Outstanding low temperature pour point
- ILSAC GF-4 Energy Conserving

**TYPICAL
PROPERTIES:**

SAE Grade	0W20	5W20	5W30	5W40	10W30
API Gravity @ 60°F	34.9	32.6	33.7	35.0	33.0
Sp. Gr. @ 60°F	0.8504	0.8478	0.849	0.852	0.852
Flash, COC, °F	405	405	405	405	405
Pour Pt., °F	-48	-40	-40	-35	-35
Viscosity,					
cSt @ 40°C	45.0	43.3	56.7	86.0	62.8
cSt @ 100°C	8.5	7.8	9.9	14.2	10.5
Viscosity Index	170	150	161	171	156

