

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 top tier, high detergent automotive engine oils specially formulated to meet the stringent lubrication requirements of today's engines. Synthetic base oils combine with carefully selected additive packages to provide maximum protection against wear, rust, corrosion, oxidative thickening, acid formation, sludge and varnish.

SERVICE PRO[®] Premium Full Synthetic Motor Oils Meets or exceeds the requirements of Ford WSS-M2C153-H (SAE 5W-20) and WSS-M2C930-A (SAE 5W-20) and WSS-M2C929-A (SAE 5W-30). Meets Chrysler MS-6395 (SAE 0W-20, SAE 5W-30). Meets GM 6094M specification, Toyota Specifications, and Honda Service Fill Specification (SAE 0W-20, SAE 5W-20, SAE 5W-30 and SAE 10W-30). SERVICE PRO[®] Premium Full Synthetic SAE 5W-30 meets the performance requirements of GM 4718M, Acura HTO-06 for turbo-charged applications, and ACEA A5-02. All grades meet API Service Category SM, SL, and SJ and comply with ILSAC GF-4 requirements.

SERVICE PRO[®] Premium Full Synthetic 5W-40 meets or exceeds the requirements of ACEA A3/ B4-04, BMW Longlife-01, Mercedes-Benz MB 229.3, 229.5, Porsche, Volkswagen VW 502 00/505 00, and VW 503 01. SERVICE PRO[®] Premium Full Synthetic 5W-40 meets API Service Category SM.

PERFORMANCE 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
- 0W-20, 5W-20, 5W-30, 10W-30 are 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	59.0	86.0	62.8
cSt @ 100°C		8.5	7.8	10.5	14.2	10.5
Viscosity Index		170	150	169	171	156

