



## SERVICE PRO® PREMIUM FULL SYNTHETIC MOTOR OILS

Manufactured with highly refined base oils and industry leading additive chemistry

**DESCRIPTION:** SERVICE PRO® Premium Full Synthetic dexos™1 Gen 3 Approved Motor Oils are high performance motor oils formulated, licensed, and approved by General Motors to meet their new GM global engine oil specification. GM dexos™1 Gen 3 license numbers are D325BGDF032 (SAE 0W-20) and D325AHDF032 (SAE 5W-30).

SERVICE PRO® Premium Full Synthetic Motor Oils are manufactured to provide maximum wear protection and premium performance in all vehicles, especially those with start/stop technology and Hybrids. The full synthetic formulation is engineered to improve fuel economy in passenger cars, sport utility vehicles, vans and light duty trucks powered by gasoline engines. Our advanced chemistry provides the ultimate emission system, turbocharger, pre-ignition and timing chain protection. Always follow manufacturer's recommendations for viscosity grade and API Service Category.

### PERFORMANCE

**BENEFITS:** SERVICE PRO® Premium Full Synthetic Motor Oils meet or exceed the requirements of:

- API SP Resource Conserving /ILSAC GF-6A
- API Service Category: SP, SN PLUS, SN, SM, SL
- Ford WSS-M2C962-A1 (SAE 0W-20), WSS-M2C961-A1 (SAE 5W-30)
- Ford WSS-M2C947-B1 (SAE 0W-20), WSS-M2C946-B1 (SAE 5W-30)
- Toyota Service Fill Specifications
- Honda Service Fill Specifications
- Mazda Service Fill Specifications
- FCA Chrysler MS-6395
- GM 6094M

### TYPICAL PROPERTIES\*:

		API SP-RC ILSAC GF-6A	API SP-RC ILSAC GF-6A
		0W-20	5W-30
SAE Grade			
Kinematic Viscosity @ 100°C (cSt)	ASTM D445	8.8	10.0
Kinematic Viscosity @ 40°C (cSt)	ASTM D445	49.2	59.4
Viscosity Index		159	156
NOACK Volatility, Mass %	ASTM D5800	11.8	9.3
Specific Gravity		0.846	0.852
API Gravity		35.0	34.7
Pour Point, °F	ASTM D97	-39	-36



\*Due to continual product research and development, the information contained herein is based on products purchased in the U.S. and subject to change without notification. Typical properties may vary slightly.

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