

SALIX SP/RC-GF6

SAE 5W/30

FULL SYNTHETIC ENGINE OIL SP / ILSAC GF-6

DYADE
LUBRICANTS

320106901



FUEL ECONOMY RATING



FULL SYNTHETIC ENGINE OIL SP / ILSAC GF-6

This is an ultramodern full synthetic engine oil suitable for turbocharged gasoline direct-injection (T-GDI) engines and is known for its API SP / ILSAC GF-6 specification. This engine oil ensures superior Fuel Economy properties, compared to products with the older API SN PLUS and API SN specification. It is specifically developed in order to prevent LSPI (Low Speed Pre-Ignition). LSPI is very common when a vehicle is driving slowly and suddenly accelerates rapidly. As a result, particles of fuel and oil will ignite in the combustion chamber. This product is specifically developed to avoid this premature LSPI and hereby avoids damaging the engine. In addition to this, the relatively smaller engines from modern vehicles require extreme performance of the oil as they perform under extreme operating conditions. The lower viscosity and excellent fluidity in this engine oil reduce wear and lowers CO₂ emission. This product also meets the newest ILSAC GF-6-A specification. This product can also be

used in vehicles that currently use ILSAC GF-5 oils. The ILSAC GF-6 specification provides additional protection to the vehicle and ensures superior fuel economy properties.

SPECIFICATIONS

API SN PLUS	FORD WSS-M2C961-A	LAND ROVER -
API SN / RC	GENESIS -	LEXUS -
API SP	GM DEXOS TM GEN 3	MITSUBISHI .
API SP / RC	HONDA -	NISSAN .
CHRYSLER MS 13340	HYUNDAI .	SUBARU .
CHRYSLER MS 6395	ILSAC GF-5	SUZUKI .
FIAT 9.55535-CR1	ILSAC GF-6 A	TATA -
FORD WSS-M2C945-A	INFINITI -	TOYOTA .
FORD WSS-M2C946-A	JAGUAR -	
FORD WSS-M2C947-A	KIA .	

GRADE	METHOD	UNIT	VALUE
Density	ASTM D4052	kg/l	0,848
Kinematic viscosity @ 40 °C	ASTM D445	mm ² /s	60,7
Kinematic viscosity @ 100 °C	ASTM D445	mm ² /s	10,8
Viscosity Index	ASTM D2270		172
B.N. (HClO ₄ method)	ASTM D2896	mg KOH/g	8,5
Pour point	ASTM D6892	°C	-36
Flash point	ASTM D92	°C	225
Sulphated ash content	ASTM D874	%	

All data on this technical data sheet is indicative only

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