



FULL SYNTHETIC SAE 5W-30 API SN PLUS / RC MR13

GM DEXOS 1 ILSAC GF 5
RESOURCE CONSERVING

ENGINE LUBRICANT USING MOLYBDENUM DITHIOCARBAMATE AS AN ANTIOXIDANT TOP TREATMENT IN HIGH SULFUR BASE STORES

Product Description:

MOMO RACING Full Synthetic 5W30 engine oils are premium quality automotive engine oils specially designed to meet the performance requirements of the GM dexos1 specification for gasoline-fueled GM vehicles. They also exceed ILSAC GF-5 warranty requirements for use in other vehicles. Full synthetic dexos1 ILSAC GF-5 engine oils are formulated to reduce the occurrence of low speed preignition, provide wear protection, to minimize sludge and varnish formation, protect against turbo charger deposits and to resist viscosity and thermal breakdown, even in severe service. They also protect against bearing corrosion and is highly resistant to aeration and foaming. They meet stricter performance requirements than ILSAC GF-5 quality oils, resulting in improved engine life and performance. The full-synthetic formulation provides enhanced performance benefits at extreme temperatures compared with conventional engine oils. They also exceed new car warranty requirements for other vehicles as defined by ILSAC GF-5. They meet or exceed "Resource Conserving" requirements for fuel economy improvement, emission system and turbocharger protection, and protection of engines operating on ethanolcontaining fuels up to E85. They are backward serviceable for use where API SN PLUS or earlier "S" category engine oils are recommended.

Typical Physical Characteristics

PROPERTY TEST	UNITS	METHODS	RESULT
Viscosity Grade	SAE J300		5W30
Colour		ASTM1500	L2.0
Density @ 15 °C	kg/m3		0.84
Kinematic Viscosity @ 40°C	cSt	ASTM D445	58.43
Kinematic Viscosity @ 100°C	cSt	ASTM D445	10.26
Viscosity Index		ASTM D2270	165

Due to continued product research and development the information contained in this Product Bulletin is subject to change without notification.

CAUTION: Avoid skin contact with used oil. Wear suitable gloves. If skin contact occurs, wash immediately with soap and water. Avoid prolonged and repeated contact with used oil. Protect the environment. Do not pollute drains, ground or water with used oil. Dispose of container as per EPA guidelines. Do not use this container for fuel or solvents.



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