



Tau GAS SAE 5W30

LPG, CNG and Dual Fuel powered Gas Engine Oil

Maxmo Lubricants introduces a superior synthetic lubricant, crafted from elite base oils and the most advanced additives available. Tailored specifically for LPG, CNG, and Dual Fuel passenger vehicles, it addresses the heightened combustion temperatures of gas engines, employing innovative technology to shield valves and counteract acid formations. Ideal for passenger car gas engines fueled by LPG, CNG, and Dual Fuel, its premium composition supports prolonged drain intervals in line with manufacturer recommendations. With Maxmo, users can expect exceptional engine protection, ensuring cleanliness and longevity, smooth cold starts due to its unparalleled low-temperature fluidity, and extended oil drain periods.



BASE OIL:
FULL SYNTHETIC

SPECIFICATIONS

ACEA C3

MB 229.51

API SN / CF

VW 502.00.00

GRADE	METHOD	UNIT	VALUE
Density	ASTM D4052	kg/l	0,852
Kinematic viscosity @ 40 °C	ASTM D445	mm ² /s	68,1
Kinematic viscosity @ 100 °C	ASTM D445	mm ² /s	11,7
Viscosity Index	ASTM D2270		168
B.N. (HCL04 method)	ASTM D2896	mg KOH/g	10,1
Pour point	ASTM D6892	°C	-42
Flash point	ASTM D92	°C	220
Sulphated ash content	ASTM D874	%	-