

Tempo PM 500

SAE 5W-30



High performance lubricant for gasoline and diesel engines

APPLICATIONS

All Commercial vehicles

- Is an advanced synthetic energy conserving oil specially developed to meet the latest GM Dexos 1™:2015 (Gen2).

All types of services

- Adapted to meet the requirements of modern high output gasoline and turbocharged engines in passenger cars, sport utility vehicles and light duty trucks.



PERFORMANCES

Meets the Specifications:

API	SN
ILSAC	GF-5
GM	4718 M
GM Dexos 1™	2015 (Gen2)
GM	6094M
CHRYSLER	MS6395

ADVANTAGES

Increased drain intervals

- Its very high performance level insures longer drain intervals.
- Compatible with ethanol-containing fuels up to E85.

Very high technical performances

- Very high thermal oxidation stability
- Very Good low temperature properties and protect engines at high temperatures.
- Advanced additive chemistry helps in emission system durability.
- Excellent resistance against foaming, corrosion and wear.
- Special friction modifiers used in this Energy conserving oil help improving & retaining fuel economy

CHARACTERISTICS

	Units	SAE Grade 5W-30
Volumetric mass at 15°C	kg/m ³	850
Viscosity at 100°C	mm ² /s	11.2
Viscosity at 40°C	mm ² /s	62
Viscosity index	-	176
Viscosity CCS @-30°C, max	CP	6600
Flash point	°C	>201
Pour point	°C	- 45
T.B.N	mgKOH/g	8.2

The typical characteristics mentioned represents mean values.

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**INER-G Tempo PM300
SAE 5W-30**

 Made in
 Holland