

MAXIMA K 5W-40

Full-Synthetic Gasoline Motor Oil



Description

This is new-generation motor oil, which is formulated with synthetic base oils and special additives, and which produced for vehicle motors containing DPF and SCR and having emission-reducing systems.

Applications

Maxima K 5W-40 may be used for diesel passenger and light commercial vehicle motors equipped with DPF and SCR exhaust emission systems demanding motor oil with an ACEA C3 performance level and gasoline vehicle motors with catalytic converters. This is not recommended not to use any additive with this oil. This is specially developed for KIA branded vehicles.

Benefits

- Ensures perfect protection under even fast, hard and high-temperature working conditions.
- Ensures maximum fuel saving and keeps the motor clean.
- Ensures longer oil change frequency and lowers the aging of the oil.
- Reduces friction in the motor and ensure high motor power.
- Ensures perfect oxidation resistance.

Performance

API SN, ACEA C3

Typical Specifications*

SAE Viscosity Grade		5W-40
Density, 15 °C, kg/liter	ASTM D4052	0,850
Flash Point, COC, °C	ASTM D92	240
Viscosity, 40 °C, mm ² /s	ASTM D445	81,5
Viscosity, 100 °C, mm ² /s		13,60
Viscosity Index	ASTM D2270	171
Pour Point, °C	ASTM D97	-36

* Values shown may differ between productions.

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