



Mobil Super™ 3000 5W-30

Mobil Passenger Vehicle Lube , Chile

Mobil passenger-vehicle-lube

Product Description

Mobil Super™ 3000 5W-30 is a full synthetic engine oil tailored for smoother acceleration. It provides outstanding engine wear protection even under the most demanding driving conditions.

Mobil Super™ 3000 5W-30 provides superior engine protection under high temperature and is proven during API SP engines test in reducing damaging Low Speed Pre-Ignition (LSPI) problem in modern engines. This helps to improve engine efficiency and extend engine life.

Features and Benefits

- Suitable for Toyota, Honda, Nissan, Hybrid and other newer Japanese gasoline engines
- Provides high temperature wear protection while keeping your engine clean
- Better engine wear protection up to 65%*
- Improve engine efficiencies by reducing Engine Low Speed Pre-Ignition (LSPI)

*Based on Sequence IVB (Iron Wear) test result versus API SP engine test requirement. Result varies subject to engine, temperature and actual driving conditions.

Applications

Mobil Super™ 3000 5W-30 exceeds the latest API SP gasoline engine oil test specification and can be used in cars that require API SN PLUS/SN/SM/SL specifications. It is also recommended for diesel engine applications requiring 5W-30 viscosity.

Specifications and Approvals

This product meets or exceeds the requirements of:
API SN
API SN Resource Conserving
API SP
API SP Resource Conserving
ILSAC GF-6A
FORD WSS-M2C961-A1
API SN PLUS

Properties and Specifications

Property	
Grade	SAE 5W-30
Total Base Number, mgKOH/g, ASTM D2896	7.5
Pour Point, °C, ASTM D97	-33
Density @ 15.6 C, g/ml, ASTM D4052	0.85
Viscosity Index, ASTM D2270	157
Kinematic Viscosity @ 100 C, mm ² /s, ASTM D445	9.94
Hi-Temp Hi-Shear Viscosity @ 150 C 1x10(6) sec(-1), mPa.s, ASTM D4683	3.1
Kinematic Viscosity @ 40 C, mm ² /s, ASTM D445	58.1
Flash Point, Cleveland Open Cup, °C, ASTM D92	238

Health and safety

Health and Safety recommendations for this product can be found on the Material Safety Data Sheet (MSDS) @ <http://www.msds.exxonmobil.com/psims/psims.aspx>

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