



Mobil Super 3000 0W-20

Mobil Passenger Vehicle Lube , France

Synthetic Motor Oil

Product Description

Mobil Super™ 3000 is a synthetic engine oil, which provides excellent high temperature protection even under severe operating conditions. Mobil Super 3000 is designed to help provide long engine life and outstanding protection in vehicles of all ages. Mobil Super 3000 provides outstanding protection against sludge, engine rust and corrosion under severe and low-temperature operating conditions and provides optimum viscosity and fluidity across a broad range of temperatures.

Mobil Super 3000 0W-20, is classified by the American Petroleum Institute (API) as a "Resource Conserving" engine lubricant and meets or exceeds ILSAC GF-6A and API SP. Those claims are backward compatible with earlier performance levels such as API SN, SM, SL, and SJ and previous ILSAC categories.

Features and Benefits

- Helps extend engine life
- Outstanding wear protection for vehicles of all ages
- Excellent high temperature protection to help keep engines cool
- Permits extended operation at elevated temperatures (up to 200°C) without oxidative oil thickening and oil breakdown
- Helps control oil consumption and loss
- Allows easy starting and rapid oil circulation during cold starts to protect critical engine parts
- Meets or exceeds the latest industry specifications (API SP Resource Conserving; ILSAC GF-6A)

Applications

Mobil Super 3000 0W-20 is suitable for modern high efficiency gasoline, diesel and hybrid cars from Ford as well as for Japanese and Korean vehicles that specifically call for a SAE 0W-20 viscosity grade and any of the specifications the oil supports.

- Mobil Super 3000 0W-20 meets or exceeds the requirements of 'API SP Resource Conserving' industry standard therefore contributing to engine fuel efficiency and helping to address LSPI (Low Speed Pre-Ignition) making it a preferred choice for downsized direct injection turbocharged gasoline engines.
- Mobil Super 3000 0W-20 is not recommended for older vehicle engines designed to operate with higher viscosity engine oils.

Owner's manual should be consulted for recommended viscosity grade and specification.

Specifications and Approvals

This product meets or exceeds the requirements of:

API SJ

API SL

This product meets or exceeds the requirements of:
API SM
API SN
API SN Resource Conserving
Ford WSS-M2C947-A
API SN PLUS
API SN PLUS RESOURCE CONSERVING
API SP
API SP Resource Conserving
ILSAC GF-6A
Ford WSS-M2C947-B1
FORD WSS-M2C962-A1

Properties and Specifications

Property	
Grade	SAE 0W-20
Density @ 15.6 C, g/ml, ASTM D4052	0.847
Flash Point, Cleveland Open Cup, °C, ASTM D92	220
Kinematic Viscosity @ 100 C, mm ² /s, ASTM D445	8.5
Kinematic Viscosity @ 40 C, mm ² /s, ASTM D445	44.9
Pour Point, °C, ASTM D97	-42
Viscosity Index, ASTM D2270	170

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>

All trademarks used herein are trademarks or registered trademarks of Exxon Mobil Corporation or one of its subsidiaries unless indicated otherwise.

02-2024

Esso Société Anonyme Française

20 rue Paul Héroult
92000 Nanterre, France

Société Anonyme au capital de 98 337 521,70 euros

RCS Nanterre 542 010 053

You can always contact our Technical Help Desk engineers on Mobil lubricants and services related questions: <https://www.mobil.fr/fr-fr/contact-us>

Tel. +33 (0)1 49 67 90 00

<http://www.exxonmobil.com>

Typical Properties are typical of those obtained with normal production tolerance and do not constitute a specification. Variations that do not affect product performance are to be expected during normal manufacture and at different blending locations. The information contained herein is subject to change without notice. All products may not be available locally. For more information, contact your local ExxonMobil contact or visit www.exxonmobil.com

ExxonMobil is comprised of numerous affiliates and subsidiaries, many with names that include Esso, Mobil, or ExxonMobil. Nothing in this document is intended to override or supersede the corporate separateness of local entities. Responsibility for local action and accountability remains with the local ExxonMobil-affiliate entities.

ExxonMobil



© Copyright 2003-2024 Exxon Mobil Corporation. All Rights Reserved