

# Mobil Super™ 1000 10W-30

Mobil Passenger Vehicle Lube, Japan

Mineral Engine Oil

## **Product Description**

Mobil Super $^{\text{TM}}$  1000 10W-30 is a quality premium mineral motor oils designed to provide a high level of performance and protection under most operating conditions.

#### Features and Benefits

Mobil Super™ 1000 10W-30 is meticulously engineered for today's tougher engine specifications. It provides very good engine protection and extends engine life.

- •Designed to provide very good wear protection
- •Helps to maintain engine cleanliness
- •Meets or exceeds API SP/ILSAC GF-6A

## **Applications**

Mobil Super™ 1000 10W-30 is suitable for less stressful driving conditions such as highway driving and lower consistent speed conditions.

### Specifications and Approvals

This product is recommended for use in applications requiring:	10W-30
Ford WSS-M2C929-A	
GM 6094M	

This product meets or exceeds the requirements of:	10W-30
API SJ	
APISL	X
API SM	X
APISN	X
API SN PLUS	
API SN PLUS RESOURCE CONSERVING	
API SN Resource Conserving	X
ILSAC GF-5	X
Chrysler MS-6395	
Ford WSS-M2C946-A	

This product meets or exceeds the requirements of:	10W-30
Ford WSS-M2C946-B1	

#### **Properties and Specifications**

Property	10W-30
Grade	SAE 10W-30
Ash, Sulfated, mass%, ASTM D874	0.8
Density @ 15 C, g/ml, ASTM D4052	0.870
Density @ 15.6 C, g/ml, ASTM D4052	0.858
Flash Point, Cleveland Open Cup, °C, ASTM D92	226
Hi-Temp Hi-Shear Viscosity @ 150 C, mPa.s, ASTM D4683	3.0
Hi-Temp Hi-Shear Viscosity @ 150 C 1x10(6) sec(-1), mPa.s, ASTM D4683	3
Kinematic Viscosity @ 100 C, mm2/s, ASTM D445	10.3
Kinematic Viscosity @ 40 C, mm2/s, ASTM D445	64
Mini-Rotary Viscometer, Apparent Viscosity, -30 C, mPa.s, ASTM D4684	8900
Mini-Rotary Viscometer, Apparent Viscosity, -35 C, mPa.s, ASTM D4684	
Pour Point, °C, ASTM D97	-31
Total Base Number, mgKOH/g, ASTM D2896	7.5
Viscosity Index, ASTM D2270	139

### 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.

06-2022

ExxonMobil Japan Godo Kaisha

Shinagawa Grand Central Tower

2-16-4, Konan, Minato-Ku,

Tokyo, 108-8218,

Japan

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.

