



Mobil 1™ 5W-30

Mobil Passenger Vehicle Lube , Mexico

Advanced Full Synthetic Motor Oil

Product Description

Whatever you're driving, wherever you're going, you can trust your car to get you there when you use Mobil 1 advanced full-synthetic motor oil 5W-30. Mobil 1 advanced synthetic motor oil utilizes Mobil 1's signature Triple Action Formula to deliver outstanding engine performance, protection, and cleanliness to vehicle owners. Specialty components in synthetic oil extend engine life by reducing the friction that causes deposits and sludge buildup – keeping critical engine parts clean and protected for up to 10,000 miles between oil changes.* This technologically advanced motor oil formulation provides 10X** better internal engine heat protection than industry standards (up to 500 degrees Fahrenheit), as well as exceptional low-temperature protection (to -30 degrees Fahrenheit) – bringing quick cold-weather starts and ultra-fast protection to your engine. Mobil 1 advanced full-synthetic motor oil meets ILSAC GF-6 standards to help provide low-speed pre-ignition (LSPI) and timing chain wear protection while keeping your engine clean and helping to improve your fuel economy. Available in 1-qt. and 5-qt. bottles, Mobil 1 advanced full-synthetic motor oil 5W-30 also helps control oxidation to prevent oil breakdown and is recommended by ExxonMobil for all types of modern cars, SUVs, light vans, and light trucks – including those with high-performance, turbocharged, supercharged, multi-valve, or fuel-injected engines. Mobil 1 is America's #1 selling synthetic motor oil by retail,** trusted and recommended by car builders and experienced mechanics, and is the Official Motor Oil of NASCAR®.

Features and Benefits

Mobil 1 advanced full-synthetic motor oil 5W-30 utilizes Mobil 1's signature Triple Action Formula to deliver outstanding engine performance, protection, and cleanliness.

Helps protect critical engine parts for up to 10,000 miles between oil changes,* controlling oxidation to prevent oil breakdown and maintaining excellent viscosity.

Meets ILSAC GF-6 standards to help provide low-speed pre-ignition (LSPI) and timing chain wear protection while keeping your engine clean and helping to improve your fuel economy.

Helps extend engine life by working to prevent damaging deposits and sludge buildup.

Provides excellent internal engine heat protection (up to 500 degrees F) and low temperature protection (to -30 degrees F).

Applications

Mobil 1™ 5W-30 is recommended by ExxonMobil for all types of modern gasoline-powered vehicles, including high-performance turbocharged, supercharged, and multi-valve fuel injected engines found in passenger cars, SUVs, light vans and light trucks.

- Mobil 1 5W-30 is a high-performance motor oil for all types of cars where this viscosity is recommended.
- Mobil 1 5W-30 is not recommended for 2-Cycle or aviation engines, unless specifically approved by the manufacturer.

Always check your owner's manual for the manufacturer's recommended oil viscosity grade, API service classification and any builder approval.

*Protects for up to 10,000 miles or 1 year, whichever comes first.

**Based on Seq IIIH vs industry limits.

*** Source: The NPD Group/ Retail Tracking Service/ Dollar Sales/ PCMO full-synthetic/ 52 weeks ending April 2, 2022

Specifications and Approvals

This product has the following approvals:	
GM dexos1:GEN3 Licensed	
HONDA/ACURA HTO-06	

This product is recommended for use in applications requiring:	
Ford WSS-M2C929-A	
Ford WSS-M2C946-A	
Ford WSS-M2C946-B1	

This product meets or exceeds the requirements of:	
API SJ	
API SL	
API SM	
API SN	
API SN PLUS	
API SN PLUS RESOURCE CONSERVING	
API SN Resource Conserving	
API SP	
API SP Resource Conserving	
ILSAC GF-6A	
CHRYSLER MS-13340	
Chrysler MS-6395	
FORD WSS-M2C961-A1	

Properties and Specifications

Property	
Grade	SAE 5W-30

Property	
Kinematic Viscosity @ 100 C, mm2/s, ASTM D445	10.8
Kinematic Viscosity @ 40 C, mm2/s, ASTM D445	62.2
Flash Point, Cleveland Open Cup, °C, ASTM D92	242
Pour Point, °C, ASTM D97	-42
Density @ 15.6 C, g/ml, ASTM D4052	0.8478

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