



MOBIL SUPER MOTO 3R 4T 25W60

Mobil Passenger Vehicle Lube , Peru

Four-Stroke Motorcycle Engine Oil

Product Description

Mobil Super Moto™ 3R 4T 25W-60 is a conventional motorcycle engine oil primarily intended for general use in many types of four-stroke motorcycles and engines.

The 25W-60 viscosity provides a thick oil film that helps protect gasoline engines that operate in severe service such as high temperatures and in city traffic where stop-and-go driving is common. Mobil Super Moto™ 3R 4T 25W-60 is formulated from quality base stocks combined with performance additives, which help protect against the formation of sludge and corrosion.

Features and Benefits

- Helps to reduce engine wear and corrosion in higher mileage motorcycles
- Protects under a wide variety of operating conditions, especially high temperatures
- Helps reduce oil leakage due to the thick oil film
- Reduce oil consumption

Features	Advantages and Potential Benefits
Wear protection	Helps extend engine life
Thermal and oxidation stability	Helps keep engines clean for smoother operation
Corrosion protection	Protects critical engine components

Applications

Mobil Super Moto 3R 4T 25W-60 is recommended by ExxonMobil for general use in many types of four-stroke motorcycles and gasoline engines. Mobil Super Moto™ 3R 4T 25W-60 meets or exceeds the requirements of API SL and API SJ.

Before using Mobil Super Moto™ 3R 4T 25W-60, consult the owner's manual of the motorcycle for the manufacturer's recommended viscosity grade and API Service Classification.

Specifications and Approvals

This product meets or exceeds the requirements of:
API SJ
API SL

Properties and Specifications

Property	

Property	
Grade	SAE 25W-60
Density @ 15 C, g/ml, ASTM D4052	0.8977
Flash Point, Cleveland Open Cup, °C, ASTM D92	246
Ash, Sulfated, mass%, ASTM D874	0.81
Pour Point, °C, ASTM D97	-21
Kinematic Viscosity @ 40 C, mm ² /s, ASTM D445	264.1
Kinematic Viscosity @ 100 C, mm ² /s, ASTM D445	24.5

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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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

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