



Mobil Super Moto™ 3R 4T 20W-50

Mobil Passenger Vehicle Lube , Peru

High Performance Four-Stroke Motorcycle Engine Oil

Product Description

Mobil Super Moto™ 3R 4T 20W-50 is a high performance conventional four-stroke motorcycle engine oil primarily intended for general use in trike motorcycles. It is formulated to protect against the high demands and high loads of trike motorcycle operating conditions.

Features and Benefits

Mobil Super Moto 3R 4T 20W-50 combines highly refined, quality mineral oils and an advanced additive system to provide good engine cleanliness, good wear protection and corrosion protection for trike motorcycle operating under severe conditions.

Key features and benefits include:

- Excellent features to protect trike motorcycles engines under severe conditions
- Good protection against wear that helps increase engine life
- Thermal and oxidation stability, which allows the oil to not oxidized rapidly and helps to keep engine cleanliness for smoother operation
- Excellent features to protect engine, clutch and transmission
- Good corrosion protection which helps to protect critical engine components

Features	Advantages and Potential Benefits
Good wear protection	Helps extend engine life
Thermal and oxidation stability	Helps keep engines clean to provide smoother operation
Good corrosion protection	Protects critical engine components

Applications

Mobil Super Moto 3R 4T 20W-50 is a high performance mineral oil, especially designed to protect trike motorcycles engines operating constantly under severe conditions.

Specifications and Approvals

This product meets or exceeds the requirements of:
API SL
JASO MA2
JASO MA

Properties and Specifications

Property	

Property	
Grade	SAE 20W-50
Flash Point, °C, ASTM D92	233
Pour Point, °C, ASTM D97	-30
Ash, Sulfated, mass%, ASTM D874	0.75
Density @ 15 C, g/ml, ASTM D1298	0.8781
Kinematic Viscosity @ 100 C, mm ² /s, ASTM D445	16.9
Kinematic Viscosity @ 40 C, mm ² /s, ASTM D445	143.9

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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