



Mobil Super Moto Fork Oil

Mobil Passenger Vehicle Lube , Brazil

Automotive Transmission Fluids

Product Description

Mobil Super Moto Fork oil is an advanced mineral based suspension fluid designed to provide the optimum damping performance in motorcycle on road suspensio

Features and Benefits

- Exceptionally long life due to excellent thermal stability, hydrolytic stability and demulsibility.
- Superior keep clean performance.
- Protection against mechanically induced foaming problems.
- Good air release properties.
- High viscosity index ensuring optimum hydraulic system performance.
- Good multimetal compatibility and corrosion inhibition.
- Excellent thin oil film rust inhibition
- Fatigue resistant even when contaminated with water

Applications

Mobil Super Moto Fork oil is designed for use in motorcycle front wheel forks.

Properties and Specifications

Property	
Kinematic Viscosity @ 100 C, mm ² /s, ASTM D445	7.4
Viscosity Index, ASTM D2270	188
Pour Point, °C, ASTM D97	-54
Specific Gravity, 15.6 C/15.6 C, ASTM D4052	0.8495
Flash Point, Cleveland Open Cup, °C, ASTM D92	177

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>

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

01-2022

Cosan Lubrificantes e Especialidades S.A.

Praia da Ribeira, 01

21930-080 Rio de Janeiro – RJ - BRASIL

Tel: 0800 644 1562

Typical Properties are typical of those obtained with normal production tolerance and do not constitute a specification. Variations that do not affect product perfor are to be expected during normal manufacture and at different blending locations. The information contained herein is subject to change without notice. All pr 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 inten

override or supersede the corporate separateness of local entities. Responsibility for local action and accountability remains with the local ExxonMobil-affiliate entit

ExxonMobil

Exxon

Mobil





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