



Mobil Super™ 2T

Mobil Passenger Vehicle Lube , Czech Republic

High Performance Two-Stroke Engine Oil

Product Description

Mobil Super 2T is a high performance, two-stroke engine oil for use in motorcycles, snowmobiles and lean oil/fuel ratio chain saws. Mobil Super 2T is pre-diluted to ensure rapid mixing when added to fuel.

Features and Benefits

Mobil Super 2T combines quality mineral oils with a strong additive system to provide good overall cleaning and performance. Key features and benefits include:

Features	Advantages and Potential Benefits
Good wear protection	Helps provide longer engine life
Thermal and oxidation stability and deposit control	Cleaner engines resulting in extended spark plug and valve life, reduced ring sticking and piston tightening as well as protection against pre-ignition problems
Good corrosion protection properties	Helps provide longer engine life
Reduces pre-ignition	Improved fuel efficiency and extended piston life

Specifications and Approvals

This product meets or exceeds the requirements of:
API TC
JASO FB
ISO-L-EGB

Properties and Specifications

Property	
Ash, Sulfated, mass%, ASTM D874	0.05
Density @ 15 C, kg/l, ASTM D4052	0.878
Flash Point, Cleveland Open Cup, °C, ASTM D92	132
Kinematic Viscosity @ 100 C, mm ² /s, ASTM D445	8.7
Kinematic Viscosity @ 40 C, mm ² /s, ASTM D445	63
Pour Point, °C, ASTM D97	-12

Property	
Viscosity Index, ASTM D2270	110

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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