



Mobil Super™ TRC - PRO 20W-50

Mobil Passenger Vehicle Lube , Caribbean

Product Description

Mobil Super™ TRC - Pro 20W-50 oils are conventional high-viscosity multigrade engine oils that provide extra protection to your engine, delivering 35% better protection than industry standards\* giving your engine the proven protection and performance you expect under a wide variety of operating conditions for long engine life.

Mobil Super TRC - Pro 20W-50 oils contain TRC™ that is heat activated and help maintain the optimal viscosity, surpassing the protection expectations for high viscosity high quality SN category approved gasoline engine oils.

Mobil Super TRC - Pro 20W-50 oils are backward compatible with earlier performance levels such as API SM, SL, and SJ and previous ILSAC categories.

Features and Benefits

- 35% better wear protection against industry standards\*
- Helps extend engine life
- Excellent engine cleanliness
- Engine protection under a wide variety of operating conditions
- Helps reduce engine wear and deposits
- Meets or exceeds the latest industry specification API SN

\*Better wear protection compared to API SN engine test requirement in ASTM D6891 Seq. IVA test

Applications

Mobil Super TRC - Pro 20W-50 oils are recommended for current and earlier gasoline fueled passenger cars, sport utility vehicles, vans and light duty trucks with higher viscosity API SN, SM, SL or SJ oil is preferred or recommended. They also meet ILSAC GF-5 (Starburst Certification Symbol).

Mobil Super TRC - Pro 20W-50 oils have a higher viscosity which provides engines with full protection under higher operating speeds, higher ambient temperature and other adverse conditions.

Before using a Mobil Super TRC - Pro 20W-50 motor oils, consult the owner's manual of the vehicle for the manufacturer's recommended viscosity grade and Service Classification.

Specifications and Approvals

This product meets or exceeds the requirements of:
API SL
API SM
API SN

Properties and Specifications

Property	
Grade	SAE 20W-50
Kinematic Viscosity @ 100 C, mm2/s, ASTM D445	19.0
Kinematic Viscosity @ 40 C, mm2/s, ASTM D445	154
Pour Point, °C, ASTM D97	-30
Flash Point, Cleveland Open Cup, °C, ASTM D92	230
Density @ 15 C, g/ml, ASTM D4052	0.880

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 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](http://www.exxonmobil.com)  
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