



Mobil™ Monogrado 40

Mobil Passenger Vehicle Lube , Peru

Mobil passenger-vehicle-lube

Product Description

Mobil™ Monogrado 40 is a heavy duty motor oil designed primarily for use in passenger car gasoline engines. It is formulated from high quality mineral base oils and an advanced additive system required for combustion engines where an API SL motor oil is recommended. Contains an effective balance of detergents and dispersants to minimize sludge and deposit formation, retain alkalinity (TBN), and reduce wear.

Features and Benefits

- Helps promote engine cleanliness.
- Good protection against wear and corrosion.
- Extended intervals between oil drains.
- Low oil consumption.

Applications

Mobil Monogrado 40 is recommended for the lubrication of gasoline engines for passenger cars. It can also be used in hydraulic and gear applications if the manufacturer approves the use of monograde motor oils for these applications.

Specifications and Approvals

This product is recommended for use in applications requiring:

API SG

API SH

This product meets or exceeds the requirements of:

API SJ

API SL

Properties and Specifications

Property	
Grade	SAE 40
Density @ 15 C, g/ml, ASTM D1298	0.89

Property	
Flash Point, Pensky-Martens Closed Cup, °C, ASTM D93	218
Kinematic Viscosity @ 100 C, mm ² /s, ASTM D445	14.9
Kinematic Viscosity @ 40 C, mm ² /s, ASTM D445	150.7
Pour Point, °C, ASTM D97	-17

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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