TEXOL MOTOR CYCLE OIL 4T SAE 10W30 API SL JASO MA-2

Molecular Engineering

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Product Description

Texol[®] MCO 10W30 SL is an advanced semisynthetic oil formulated to meet the requirements of most of the passenger cars and motorcycles running on 4 stroke engines. It is ideal for standard motorbikes. High oil performance reliability of Texol MCO helps to protect and clean vehicle engines ensuring prolonged life. Texol MCO are designed with advanced additives and base stocks to deliver outstanding riding experience in 4-stroke MCO as recommended by OEM's.

Applications

Texol is recommended for all types of 4-stroke motorcycles and scooters and are primarily suitable with wet-clutch applications. While recommended for use in new technology motor bikes, the oil can also be used in earlier technology engines.

Features and Benefits

- Semi synthetic technology provides excellent oxidation stability and low temperature flow properties.
- Smooth gear shifting.
- Good engine cleanliness.
- Anti-slip technology.
- Better anti wear and anticorrosion properties.

Specifications and Approvals

- API-SL
- JASO MA-2

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Key Properties	Test Methods	Specification	Value
API	-	SL	SL
SAE Grade	-	SAE 10W40	SAE 10W40
Kinematic Viscosity @ 40°C	-	-	69.0
Kinematic Viscosity @ 100°C	ASTM D445	9.3 – 12.5	10.9
Viscosity Index Min	ASTM D2270	130 Min	148
CCS -25°C Max	ASTM D5293	7,000 Max	6,200
Pour Point, ^o C Max	ASTM D97	(-) 33 Max	(-) 33
Base Number Min	ASTM D2896	6.0 Min	6.8
Flash Point °C Min	ASTM D92	200 Min	222

Health and Safety

Detailed health and safety information for this product is provided in a Material Safety Data Sheet which is available upon request from our Texol sales office.