



**EXL
POWER**

Industrial & Automotive lubricants

SPEED SCOOTER

TWO WHEELER ENGINE OIL

TWO WHEELER ENGINE OIL / SPEED SCOOTER 10W30 (API SL)

PRODUCT DESCRIPTION

Speed scooter 10w30 grade is a high quality scooter engine oil designed to meet the demanding lubrication requirements of modern 4-stroke gearless Scooters. Speed scooter 10w30 is manufactured from the finest group ii base stocks and state of art additive technology to meet the most stringent Requirements of API SL and JASO MA2. Speed scooter 10w30 provides superior protection for the engine and transmission of a scooter against wear And deposits. The special friction modifier in the formulation helps deriving better fuel efficiency from your scooter engine. Moreover, given that a scooter runs at A bit higher temperature than a motorcycle; the in-built superior thermal and oxidation resistance in the oil comes handy in delivering unmatched performance In your scooter at all the time, while ensuring high engine and transmission life

APPLICATIONS

SPEED SCOOTER 10W30 grade is recommended for all new generation gearless 4-stroke scooters like Honda , Piaggio , Hero , Mahindra, Yamaha and TVS etc. SPEED SCOOTER 10W30 grade is Also recommended for the various models of scooters manufactured by other reputed manufacturers in the country.

PERFORMANCE LEVEL

- SPEED SCOOTER 10W30 API SL
- SPEED SCOOTER 10W30 MEETS JASO MA2

BENEFITS

- High Engine Durability
- High Fuel Efficiency and Low Oil Consumption
- Lower Maintenance Cost
- Longer Oil Drain Interval

TYPICAL PROPERTIES

CHARACTERISTICS	SPEED SCOOTER 10W30
Kinematic Viscosity @ 100°C (mm ² /s)	11
Viscosity Index	110
Pour Point (°C)	-27
Flash Point (°C, COC)	200
CCS Viscosity, @ -25 Deg.C, cP, max.	7000

This bulletin was prepared in good faith from the best information available at the time of issue. While the values and characteristics are considered representative, some variation, not affecting performance, can be expected. It is the responsibility of the user to ensure that the products are used in the applications for which they are intended.

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