



Silkolene®



Scoot Technical Data

SCOOT 4 10W-40

Electrosyntec Technology - Synthetic Ester Based 4-Stroke Engine Oil For Scooters And Mopeds

Description

Electrosyntec uses electrostatic forces to bond low friction molecules to stressed metal surfaces, releasing hidden power and ensuring long-term performance retention.

It offers excellent shear stability, giving outstanding stay-in-grade performance. SCOOT 4 10W-40 provides exceptional anti-corrosion and anti-wear performance, even under extreme temperature conditions.

Application

Ideal for use in all modern high performance, free revving 4-stroke scooter engines.

These features combine to ensure complete reliability, easy starting and all-round user friendly operation.

Specifications

- SCOOT 4 10W-40 meets the requirements of API SG, SH & SJ
- JASO Rating MA

Advantages / Benefits

- Electrosyntec Technology - synthetic ester based.
- Maintains viscosity during use.
- Inhibits corrosion and wear.

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The above information is supplied to the best of our knowledge and belief on the basis of the current state-of-the-art and our own development work. Subject to amendment.



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Typical Data: SCOOT 4 10W-40

Characteristics	Unit		Test Method
Kinematic Viscosity at 100°C	mm ² /s	14.28	IP71
at 40°C	mm ² /s	90.6	
Viscosity Index (VI)		163	IP226
SAE Rating		10W/40	
Pour point	°C	-34	IP15
Flash Point (Closed Cup)	°C	180	IP34
Specific Gravity @ 15°C		0.881	IP160

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