

# Product Information

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## SILKOLENE SCOOT SPORT 4 5W-40

**Fully Synthetic 4-Stroke engine oil for Scooters and Mopeds.**

### Description

SILKOLENE SCOOT SPORT 4 5W-40 is a high performance 4-stroke engine oil specifically designed for modern high scooters and mopeds. SILKOLENE SCOOT SPORT 4 5W-40 also contains anti-wear additives, detergents, and dispersants. SILKOLENE SCOOT SPORT 4 5W-40 provides high levels of wear protection, engine cleanliness and protects engine components from deposits, varnish, and corrosion.

### Application

SILKOLENE SCOOT SPORT 4 5W-40 is ideal for use in all modern high-performance 4-stroke scooter engines.

### Advantages

- Designed specifically for 4-stroke Scooters and Mopeds.
- Excellent anti-wear protection.
- Specifically designed for 4-stroke engines fitted with wet clutches.
- Excellent clutch performance.
- Maintains viscosity throughout the oil drain interval because of its excellent shear stability.
- Improved high temperature deposit control and oxidation stability.
- Excellent corrosion protection.

### Specifications

- API SN

### Approvals

- JASO MA2

### FUCHS Recommendations

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## TYPICAL CHARACTERISTICS

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Density at 20°C	DIN 51757	0.86 g/ml
Kinematic Viscosity at 40°C	DIN 51562-1	84.5 mm <sup>2</sup> /s
Kinematic Viscosity at 100°C	DIN 51562-1	13.9 mm <sup>2</sup> /s
Viscosity Index	DIN ISO 2909	162
Pour Point	DIN ISO 3016	-34 °C
Closed Flash Point	ASTM D93	190 °C
Product Dyeing		None

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## Notes

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Our products must not be used in aircraft or spacecraft. Our products may be used in manufacture of components for aircraft or spacecraft if they are removed without residue from the components prior to assembly into the aircraft or spacecraft.

The information given in this product information represents general, non-binding guidelines. No warranty expressed or implied is given concerning the properties of the product or its suitability for any given application. We therefore recommend that you consult a FUCHS LUBRICANTS (UK) plc application engineer to discuss application conditions and the performance criteria of the products before the product is used. It is the responsibility of the user to test the functional suitability of the product and to use it with the corresponding care.

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