# Scooter Power LE 4T 5W-40

## High Performance 4-Stroke Scooter Engine Oil
## Urban & Commuting
## 100% Synthetic – Low Emission – JASO MB

### TYPE OF USE

High performance motor oil designed to meet today's 4-stroke engines for powerful and recent scooters for which manufacturers recommend JASO MB specification. It provides effective control of piston deposit, wear and bearing corrosion.
All driving conditions: City Road, Highway.
Suitable for all types of gasoline fuels, leaded or unleaded, biofuels.

### PERFORMANCES

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| STANDARDS | API SP |
| SPECIFICATION | JASO MB under N° M065MOT243 |

100% Synthetic lubricant for improved oil film resistance at high temperatures and high revolutions.
High temperature resistance particularly indicated for city use: full load during long periods and stop and go use with difficult cooling.
JASO MB lubricant ensures optimal scooter performance and fuel economy when a dry clutch is fitted on the scooter.
The SAE 5W-40 viscosity grade corresponds to most recent manufacturers' recommendations and improves engine starts when cold while lowering wear.
Very low volatility to reduce oil consumption. Superior low emission control.
Outstanding engine cleanliness, detergent and dispersant properties and resistance to viscosity increase from unburned deposits produced by the engine. High ageing resistance.
Maintain oxidation stability and reduce soot accumulation. High resistance to corrosion and foaming.

### RECOMMENDATIONS

Drain interval: according to manufacturers' recommendations and adjusted according to particular use.
Can be mixed with synthetic or mineral oils.
MOTUL Scooter Power LE 4T 5W-40 cannot be used on systems that require JASO MA specification.

### PROPERTIES

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| Viscosity grade | SAE J 300 | **5W-40** |
| Density at 20°C (68°F) | ASTM D4052 | 0.846 |
| Viscosity at 40°C (104°F) | ASTM D445 | 91.5 mm²/s |
| Viscosity at 100°C (212°F) | ASTM D445 | 14.7 mm²/s |
| Viscosity Index | ASTM D2270 | 169 |
| Pour point | ASTM D97 | -33°C |
| Flash point | ASTM D92 | 214°C |
| TBN | ASTM D2896 | 7.4 mg KOH/g |

We retain the right to modify the general characteristics of our products in order to offer to our customers the latest technical development.
Product specifications are not definitive from the order which is subject to our general conditions of sale and warranty. Made in France.
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