



## SCOOTER POWER MA 4T 5W-40

**4-stroke motor oil, Scooters and Maxi Scooters with wet clutch  
Urban riding & Commuting  
100% Synthetic – JASO MA**

### TYPE OF USE

**MOTUL Scooter Power 4T MA 5W-40** is a 100% synthetic 4-stroke motor oil for Scooters and Maxi Scooters equipped with a wet clutch.

It is specially designed for 4-stroke scooter engines of any displacement, with or without catalytic converter and is suitable for all type of leaded or unleaded gasoline fuels as well as biofuels.

### PERFORMANCES

STANDARDS                      API SP

PERFORMANCES                JALOS MA under No. M033MOT230

#### Features and benefits

- 100% synthetic lubricant with an innovative package of anti-wear additives to reduce internal friction and thus improve mechanical efficiency.
- Special formula for maximum efficiency and protection, instant engine response and optimized fuel economy.
- Improved oil film resistance for excellent protection at high temperatures and therefore particularly suitable for use in urban traffic: full load over long periods and stop & go operation with difficult engine cooling conditions.
- The API SP standard guarantees performance benefits including emissions system compatibility, oxidative stability and deposit control for the most severe modern hardware applications.
- Specification JASO MA ensures efficient friction values to ensure perfect clutch grip in all riding modes.

### RECOMMENDATIONS

Drain interval: Up to 8,000 km, depending on manufacturer's recommendations or individual use.

Can be mixed with synthetic or mineral lubricants.



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### PROPERTIES

Viscosity grade	SAE J 300	5W-40
Density at 20°C (68°F)	ASTM D1298	0.846
Viscosity at 40°C (104°F)	ASTM D445	86.7 mm <sup>2</sup> /s
Viscosity at 100°C (212°F)	ASTM D445	14.0 mm <sup>2</sup> /s
Viscosity Index	ASTM D2270	166.0
Pour point	ASTM D97	-42.0 °C / -44.0 °F
TBN	ASTM D2896	7.2 mg KOH/g
Flash point	ASTM D92	228.0 °C / 442.0 °F

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 definitive from the order which is subject to our general conditions of sale and warranty.