



## SUZUKI SO 1000

SYNTHETIC BASE

### DESCRIPTION

Specially designed for powerful and recent cars, powered by large displacement engines, turbo Diesel direct injection, or Gasoline engines with injection and catalytic converter. Suitable for all types of Gasoline or Diesel engines, using leaded or unleaded gasoline, diesel fuel, and LPG.

### APPLICATIONS

**Worldwide innovation** : MOTUL 6100 SYNERGIE+ 10W-40 is the first lubricant in the world to be MB229.3 approved in 10W-40 viscosity grade.

The MB 229.3 standard is more stringent than 229.1 in terms of aging resistance (extended drain interval: on board computer) and fuel economy performance : 1.2% fuel economy improvement compare to a 15W-40 oil reference.

The ACEA B4 performance requires an outstanding detergent/dispersant capacity and a better viscosity increase resistance due to soot produced by direct injection Diesel engines (except VW unit injector engines that require MOTUL SPECIFIC 505.01 5W-40).

Renault has developed RN0700 standard for oils able to provide a high thermal stability and insure an outstanding resistance at high temperatures. In general, RN0700 standard applies for all Naturally Aspirated Gasoline engines of Renault Group (RENAULT, DACIA and SAMSUNG). Before use, please refer to your owner manual or handbook if in doubt.

Viscosity grade SAE 10W-40 is fully suitable for recent Gasoline and Diesel engines.

The reinforced synthetic base stock provides very high lubricating power which reduces frictions decreases the volatility and ensures resistance to very high temperatures reached in modern engines.

Anti-oxidation, Anti-wear, Anti-corrosion, Anti-foam properties.

### SERVICES AND EQUIPMENT

In addition to its product ranges, MotulTech can provide tools and services for the maintenance and monitoring of your lubricants. Please contact your technical sales representative for more information.

#### Important Notice

All information and rules about health, safety and the environment are mentioned on the safety data sheet. It provides information about risks, safety procedures and first aid emergency rules. It clarifies all procedures to implement in the case of an accidental spillage, and for the disposal of the product and its effects on the environment. The safety data sheet is available on [www.motul.com](http://www.motul.com).

Our product contains natural additives which are likely to modify the colour of the concentrates without altering its performance. The specifications of our products are definite only at the time of order, and are subject to our general sale and guarantee conditions. To give our customers the latest technical developments, the general characteristics of our products may vary.