



MOTUL 6100 FLEXLITE 0W-20

SYNTHETIC BASE

DESCRIPTION

“Fuel Economy” engine oil specifically design for modern, gasoline powered, engines that were conceived to employ low friction, very low HTHS viscosity (≥ 2.6 mPa.s) lubricants with a “Mid SAPS” technology, meaning reduced content of Sulfated Ash ($\leq 0.8\%$), Phosphorus ($0.07\% \leq x \leq 0.09\%$) and Sulfur ($\leq 0.3\%$). It is also perfect for application in some Asian and American Hybrid vehicles.

This is a Catalytic Converter friendly product.

APPLICATIONS

The API SN standard is fully backward compatible over API SM and all former API standards. API SN lubricants provide outstanding oxidation resistance, better anti-deposits protection, better engine cleanliness, anti-wear protection and enhanced performance at cold temperature during the whole oil life span.

The SAE 0W-20 grade minimizes oil hydrodynamic friction and allows for better fuel economy, especially at low temperatures. Improves oil flow at start up, faster oil pressure build up, faster rev raisings and reach operating temperature faster.

Environment friendly, this type of oil allows for fuel consumption reduction and therefore minimizes greenhouse gases (CO₂) emissions.

In combination with ILSAC GF-5, this lubricant provides enhanced emission control system protection, seal compatibility, and protection from ethanol-containing fuels up to E85.

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.

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.