

FAVORIT

Technical Data Sheet

Favorit Moto 4T SAE 10W-30 API SL



Packages:

0,5L, 1L, 4L, 5L, 20L, 60L, 208L

Meets the requirements and specifications:

SAE 10W-30 API SL

[EN] Favorit Moto 4T SAE 10W-30 API SL highly effective semi-synthetic oil that is designed for lubrication of four-stroke engines in modern motorcycles, quad bikes, scooters and other similar vehicles with wet clutches. The special package of synthetic components ensures an optimal clutch functionality and prevents slippage.

[RU] Favorit Moto 4T SAE 10W-30 API SL высококачественное моторное масло на полусинтетической основе, разработанное для применения в 4-тактных двигателях мотоциклов, квадроциклов, скутеров, мини-тракторов, культиваторов, газонокосилок, генераторов, мотопомп и другого оборудования с воздушным и жидкостным охлаждением. Тщательно подобранный пакет присадок обеспечивает максимальную защиту и увеличенный моторесурс двигателя.

Precautions: Avoid getting oil on the exposed areas. Wear protective gloves. In case of contact with eyes and mouth, rinse immediately with water and non-necessity consult a doctor. To remove the skin with soap. Dispose of waste oil in the designated areas. Do not discharge into the channel still apply, soil and water. Keep away from fire!

Storage conditions: Store in a tightly closed container at a temperature between -30°C to +30°C in a dry protected from direct sunlight place, away from source of ignition.

The shelf life of the oil for 5 years from date of manufacture.

Product Characteristics:

Name of indicator	Test methods	Value
Kinematic viscosity mm ² /c at 40 °C	STB ISO 3104-2003	77,17
Kinematic viscosity mm ² /c at 100 °C	STB ISO 3104-2003	11,36
Viscosity index	STB 1797	138,43
Flash poin, °C	GOST 4333	240
Pour point, °C	GOST 20287	-33
TBN, g KOH/kg	GOST 11362	7,9
Density at 20°C, kg/m ³	GOST 3900	870

The data provided is based on standard laboratory tests and given only as a reference. The indicators can vary within the permissible range.

Приведённые данные основаны на стандартных тестах в лабораторных условиях и предоставляются только как справочные.

Показатели могут варьироваться в пределах допустимой нормы.