



SAVSOL BIOBOOST SYNTH 4T 10W-40

DESCRIPTION:

SAVSOL BIOBOOST SYNTH 4T 10W-40 is premium quality fully synthetic engine oil powered with "ENGINE BOOST TECHNOLOGY" (EBT) and blended with Ultrapure Molecules delivering Cleaner, Cooler and Smoother Ride.

The part of the base oil used in this formulation offer much greater bio-degradability than regular petroleum based fluids and are non-toxic. Also it reduces the environmental impact when compared to the regular Motor Cycle Engine Oils.

SAVSOL BIOBOOST SYNTH 4T 10W-40 provide all the benefits of fully synthetic motorcycle oil along with the benefit of additional environmental protection. This help us increase our use of renewable resources while decreasing the use of non-renewable resources such as petroleum.

SAVSOL BIOBOOST SYNTH 4T 10W-40 helps to maintain superior engine cleanliness, excellent friction and wear protection in extreme operating conditions. It delivers maximum power output and strong performance with smooth riding experience due to its "ENGINE BOOST TECHNOLOGY".

APPLICATION:

SAVSOL BIOBOOST SYNTH 4T 10W-40 is recommended for new generation 4-stroke motorcycles of all leading OEM's recommending 10W-40 grade engine oil.

SPECIFICATIONS:

SAVSOL BIOBOOST SYNTH 4T 10W-40 meets the specification requirements of:

- API SN
- JASO MA2

ADVANTAGES:

SAVSOL BIOBOOST SYNTH 4T 10W-40 has following benefits:

- Excellent engine power boost.
- Lower oil consumption.
- Smooth clutch operation.
- Excellent Gear Protection
- Unmatched engine cleanliness.
- Very good low temperature properties.
- Outstanding wear protection.
- Superior thermal and oxidation stability.

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TECHNICAL SPECIFICATIONS: SAVSOL BIOBOOST SYNTH 4T 10W-40

PROPERTIES	TEST METHOD	TYPICAL VALUE
Appearance	Visual	Bright & Clear
Color	ASTM D1500	L 3.0
Density @ 29.5 °C, gm/cc	ASTM D4052	0.8400
Kinematic Viscosity @ 40 °C, cSt	ASTM D445	93.06
Kinematic Viscosity @ 100 °C, cSt	ASTM D445	14.60
Viscosity Index	ASTM D2270	163
Flash Point, COC, °C	ASTM D92	244
Pour Point, °C	ASTM D97	-34
Total Base Number, mg KOH/gm	ASTM 2896	6.50
CCS Viscosity @ -25 °C, cP	ASTM D5293	5155

The above details are typical results of normal production and variations in these characteristics may occur. The information contained herein is subject to change without notification. All recommendations and suggestions are without guarantee and the manufacturers do not accept liability for any loss or damage, however arising, which results directly from the use of such information, nor do we offer any warranty.

Storage:

Store the products indoors and avoid direct sunlight or heat. Please keep the container in closed condition always.

Environment, Health and Safety

- Do not dispose the used oil to soil, drains and water. Dispose the used oil through authorized collection point
- This product is unlikely to present any safety & health hazard when properly used in the recommended application.
- Avoid contact with skin and eyes. After skin contact, wash with water and soap.

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