

4T MOTO RACER SAE 10W30 API SN JASO MA2



Description

BENZOL® 4T Moto Racer SAE 10W30 API SN is fully synthetic 4-stroke high-performance engine oils With the MC (Molecular Converted) technology, high-quality base oils are chemically refined to deliver excellent performance. **BENZOL®** lubricant provides superior resistance to oil thickening and sludge and extended engine life, as well as superior protection against engine wear and excellent low temperature easy starting.



Applications

BENZOL® 4T Moto Racer SAE 10W30 is suitable for all makes of 4-stroke bikes, both carbureted and fuel injected where API SN (or below) and JASO MA or MA-2 are recommended. It has been especially developed for use in all motorcycles with medium to large engines.

Specifications and Approvals

API SN, JASO MA2.

Technical Specifications

Performance Benefits

- Ideal for wet multi-disc clutches.
- Exceptional thermo-oxidative stability.
- Power Release formula helps to flow fast and reduces internal engine losses to friction.
- Particularly good thermal and shear stability.
- Complies with requirements of catalyst equipped engines.
- High friction factor prevents clutch slippage and disc wear.

Product/Part Number

4T09602333	4 x 5	4T09602323	4 x 4
4T09602173	12 x 1	4T09602173	24 X 1
4T09602513	1 x 20	4T09602533	1 x 25
4T09602563	1 x 200	4T09602573	1 x 208
4T09602603	1x1000		

Tests	Method	Results
Appearance	Visual	Clear & Bright
Water	Hot Plate	Nil
Color	D-1500	L2.5
Density @ 15 °C, kg/L	D-1298	0.8650
Viscosity @ 100 °C, cSt	D-445	10.90
Viscosity @ 40 °C, cSt	D-445	68.75
Viscosity index	D-2270	149
Flash Point, °C (COC)	D-92	232
Pour Point, °C	D-97	-36
Foam SEQ.I/II/III	D-892	0/0/0
TBN, mg KOH/g	D-2896	7.4
CCS at -25°C (mPa.s)	D-5293	6750

HEALTH AND SAFETY

This product is not expected to have adverse health implications when used for its intended application. For detailed information on safe handling of this product, refer to its Material Safety Data Sheet (MSDS). To obtain an MSDS on this or any other **BENZOL®** products, please visit www.benzollubricants.de

