

TECHNICAL DATASHEET

RACING 4 LUBE 10W50

Fully synthetic motor oil for 4-stroke motorcycles

BO Racing 4 Lube Fully Synthetic is a full synthetic engine oil and contains a dedicated ester technology to provide extra protection against wear, deposits, sludge and oxidation under all conditions.

This oil can also be used in motorcycle transmissions where an API SF, SG, SH, SJ, SL or SM oil is prescribed.

BO Racing 4 Lube Fully Synthetic is suitable for go karts, touring, racing, as well as for cross applications, under all conditions.

BO Racing 4 Lube Fully Synthetic offers an excellent protection against wear, deposits, sludge and oxidation. Even under the most severe operating conditions air-absorption and foam building are minimised.

BO Racing 4 Lube Fully Synthetic has a very low volatility by which oil thickening and oil consumption are reduced to a minimum. Due to the special formulation, this oil offers excellent protection to gearboxes and wet discclutches.

Even under the extreme conditions in gearboxes, the selected oil thickener will hardly break down so that at high temperatures the viscosity stays in grade to guarantee a solid lubricant film.

At low temperatures **BO Racing 4 Lube Fully Synthetic 5W40** and **5W50** rapidly provides a solid lubricant film for an optimum protection of the engine at cold starts.

SPECIFICATION

API SL
API SM
JASO MA2
JASO MA

VALUE ANALYSIS

		10W50	ASTM
Density 20C	Kg/L	0,873	D1298
Viscosity 100C	cSt	17,7	D445
Viscosity 40C	cSt	118.5	D445
Viscosity -30C	cP	<6600	D5293
Viscosity Index		168	D2270
Flash point COC	C	218	D92
Pour Point	C	-39	D97
B.N. (HClO4-method)	mg/KOH/g	7,0	D2896

AVAILABLE PACKAGING

15225 - 1L, 15226 - 4L, 15227 - 20L, 35227 - 30L, 15228 - 60L 15229 - 210L

The contents of this document is intended to enable the reader to orient themselves on properties and potential applications of BO Motor Oil products. The information in this document at any time and without notice be altered because of continuous product research and development. The analytical data are listed in this product data sheet are typical values. Minor deviations, which may occur during the normal manufacturing process of the product, the quality of the product does not affect. Although this text has been compiled with great care, the compiler accepts no liability for damage caused by incompleteness and / or inaccuracies in the text. The reader is advised to make the final product in consultation with the supplier.

We believe it's the right choice