



Lubrita Moto 4T Syn 10W-30

A new generation synthetic engine oil

NS-M4T-4249

Motocycles 4T oils

Product Description and Benefits

Lubrita Moto 4T Syn 10W-30 is a heavy-duty engine oil for demanding 4-stroke motorbikes. It allows for fuel-saving engine operation and is specifically designed for wet and lubricated couplings.

Lubrita Moto 4T Syn 10W-30 is characterized by its excellent cold starting properties, as it ensures optimum lubrication reliability during the cold-running phase.

- Excellent cold starting properties
- Very stable viscosity index
- Very good detergent and dispersing properties
- Fast lubrication of the engine
- Low evaporation, thus low oil consumption
- Prevention of silting, varnish, coking and corrosion
- Prevention of oil-dependent deposits in combustion chambers, in the piston ring area or on valves

Application

Lubrita Moto 4T Syn 10W-30 is especially suitable as a high-performance, smooth-running engine oil for all motorcycles, when the specification SAE 10W-30 is required.

Lubrita Moto 4T Syn 10W-30 meets the high-tech demands of the latest high-performance engine generation. For professional racing we recommend our racing products

Lubrita Moto 4T Syn 10W-30 meets the following performance specifications:

Meets the requirements of JASO MA2 API SL

Typical Analysis

Property	Unit	Typical Value
Density at 15°C	kg/l	0,862
Viscosity 40 °C	mm ² /s	62,00
Viscosity 100 °C	mm ² /s	10,20
Viscosity Index		149
Flash Point COC	°C	234
Pour Point	°C	-39

Health and Safety

Based on available information, this product is not expected to produce adverse effects on health when used for the intended application and the recommendations provided in the Material Safety Data Sheet (MSDS) are followed. MSDS's are available upon request through your sales contract office, or via the Internet. This product should not be used for purposes other than its intended use. If disposing of used product, take care to protect the environment. Lubrita check oil level design is trade mark of Lubrita Europe B.V. or one of it's subsidiaries.

More information available:

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