

LUKOIL MOTO 2T SYNTH

fully synthetic, biodegradable engine oil for 2-stroke-engines

APPROVALS

MEETS REQUIREMENTS

API TC
ISO-L-EGD
JASO FD
PIAGGIO®
TISI

PRODUCT DESCRIPTION

LUKOIL MOTO 2T SYNTH is fully synthetic, biodegradable engine oil for 2-stroke-engines. It fulfils the needs of 2-stroke-engines from racing vehicles to small scooters, and also extremely quick revolving gardening tools. Ideal for fresh-oil-lubrication systems.

LUKOIL MOTO 2T SYNTH offers by rapid, homogeneous and stable mixing with the fuel a maximum operational reliability. As a residual oil content in the exhaust gas, it is biodegraded rapidly, thus providing maximum environmental protection. It ensures maximum engine performance under extreme conditions and holds by its high cleaning power the engine clean, and prevents knock damage. With its low-smoke formulation it ensures a particularly low-smoke combustion. It also reduces wear, thereby extending the lifetime of the device running.

APPLICATION

LUKOIL MOTO 2T SYNTH can mixed with fuel ratio from 1:50 to 1: 100 can be used (manual Note)

TYPICAL TEST DATA

PROPERTY	Units	Test methods	LUKOIL MOTO 2T SYNTH
Density at 15 °C	kg/m ³	DIN 51575	903
Flash Point COC	°C	ISO 2592	160
Viscosity class	---	SAE J 300	40
Viscosity at 40°C	mm ² /s	DIN 51562/T1	78
Viscosity at 100°C	mm ² /s	DIN 51562/T1	12.3
Viscosity index	---		151
Pourpoint	°C	DIN ISO 3016	<-30

The information given in the typical data does not constitute a specification but is an indication based on current production and can be affected by allowable production tolerances. The right to make modifications is reserved by OOO "LLK-International"

Oct. 19, 15, Page 1/1

* This document supersedes all previous versions

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