

MOTO RACING FORK OIL 10W SYNTH

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4662

This 10W synthetic blend fork oil has an extremely high viscosity index, offering optimal dampening control over a wide range of temperatures. Furthermore, this lubricant extends the service life of your motorcycle by combining quick air release and elastomer compatibility with anti-corrosion and anti-wear properties.

APPLICATIONS

This fork oil is specifically developed for universal usage in forks and dampers of bikes and mopeds. It is suitable for on- and off-road conditions. The choice between the different fork oil grades is to be made according to ambient temperatures, riding patterns and dampening effect. Please follow the manufacturer's instructions.

FEATURES

Dampening control: smoother ride

Balanced protective properties: extended lifespan

Broad material compatibility: fewer fluids required to maintain several motorcycles

SPECIFICATIONS

DIN 51524 Part 3

TYPICAL CHARACTERISTICS

Test	Method	Unit	Average results
Density at 15°C	ASTM D4052	g/ml	0.848
Kinematic viscosity at 40°C	ASTM D445	mm ² /s	35.0
Kinematic viscosity at 100°C	ASTM D445	mm ² /s	7.4
Viscosity index	ASTM D2270		185
Pour point	ASTM D6892	°C	-51
Colour	VISUAL		BLUE

We reserve the right to alter the general characteristics of our products in order to let our customers benefit of the latest technical evolutions.

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