



# GRAND PRIX 10W50 4T

## PRODUCT DESCRIPTION

KENNOL GRAND PRIX 10W50 4T is a new generation fully synthetic performance lubricant for 4-stroke engines motorbikes operating in racing environment or under extreme use conditions (high rotation and temperature systems).

KENNOL GRAND PRIX 10W50 4T contains extreme pressure additives allowing the lubrication of gearboxes.

## PROPERTIES

KENNOL GRAND PRIX 10W50 4T is formulated from synthetic bases and “new generation” additives providing an outstanding level of performances :

FEATURES	BENEFITS
Antiwear and detergent properties	Extends engine life
Extreme pressure additives	Good lubrication of integrated gearboxes.
Exceptional thermal and shearing stability	Optimal protection over time and respect of drain intervals
Low volatility	Guarantees low oil consumption
High lubricating power	Enables high operational safety

## SPECIFICATIONS

KENNOL GRAND PRIX 10W50 4T has been developed to meet the highest international standards, including :

<b>SAE</b>	<b>10W50</b>
<b>API</b>	<b>SL</b>
<b>JASO</b>	<b>MA2</b>
Viscosity @ 40°C (cSt)	126
Viscosity @ 100°C (cSt)	18,3
Viscosity Index	163
Viscosity CCS (cP)	6300 (at -25°C)
Density @ 20°C	0,864
Pour Point, °C	< -30
Flash Point, °C	>210

KENNOL GRAND PRIX 10W50 4T has been mainly developed to answer the needs of demanding applications, such as racing, performance vehicles, and every situation pushing the engine more than usual. Because this product was born on the track.

Direct download here : [http://www.kennol.com/FT/KENNOL\\_GRAND\\_PRIX\\_10W50\\_4T\\_EN.pdf](http://www.kennol.com/FT/KENNOL_GRAND_PRIX_10W50_4T_EN.pdf)

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