

# MOTOTRANS

## 10W40

### PRODUCT DESCRIPTION

KENNOL MOTOTRANS 10W40 is a semi-synthetic oil developed for gearboxes with or without separated wet clutches of 2-stroke motorcycles and scooters, karts, off-road vehicles and motorized bikes.

### PROPERTIES

KENNOL MOTOTRANS 10W40 is formulated from high quality bases and performance additives with special features, such as :

FEATURES	BENEFITS
Antiwear and detergent properties	Transmission life extended
Specific additives	Clutch control and protection
Very good thermal and shearing stability	High protection over time
Low viscosity at low temperature	Easy gear shift
High viscosity at high temperature	Better resistance under extreme conditions

### SPECIFICATIONS

KENNOL MOTOTRANS 10W40 has been developed to meet the highest international standards, including :

SAE	10W40
Viscosity @ 40°C (cSt)	94,5
Viscosity @ 100°C (cSt)	13,9
Viscosity Index	151
Viscosity CCS (cP)	6500 (at -25°C)
Density @ 20°C	0,875
Pour Point (°C)	< -30
Flash Point, °C	> 200

KENNOL MOTOTRANS 10W40 has been mainly developed to provide smooth mechanical properties to 2-stroke engines gearboxes. Because this product was born on the track.

Direct download here: [http://www.kennol.com/FT/KENNOL\\_MOTOTRANS\\_10W40\\_EN.pdf](http://www.kennol.com/FT/KENNOL_MOTOTRANS_10W40_EN.pdf)

All products may not be available locally. For more information, contact your distributor or visit [www.kennol.com](http://www.kennol.com). Due to continual and extensive product Research and Development, the information contained herein is subject to change without notification. Typical properties may vary slightly, but not significantly.

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