

ULTIMA 15W50

PRODUCT DESCRIPTION

KENNOL ULTIMA 15W50 is a high-end fully synthetic lubricant, formulated from Polyalphaolefins (PAO), Esters and additives carefully selected.

Its grade 15W50 is particularly suited to competition, to engines running at high speed and high temperature.

PROPERTIES

KENNOL ULTIMA 15W50 thanks to its composition, possesses exceptional lubrication features.

FEATURES	BENEFITS
Shear strength	Extension of the engine shelf life and oil stability even including strict operating conditions
Low volatility	Reduction of lubricant consumption
Excellent thermal stability	Optimal engine protection
Friction modifiers	Lower operating temperature ensuring a maximum of power

SPECIFICATIONS

SAE	15W50
Viscosity @ 40°C, cSt	135
Viscosity @ 100°C, cSt	17.5
Viscosity index	170
CCS viscosity @ -25°C, cP	6200
Density @ 20°C	0,863
HTHS viscosity (@ 150 °C high shear 10 ⁶ s-1) (cP)	> 3.5
Flow point (°C)	< -30
Flash point (°C)	> 210
TBN, mg KOH/g	9.5

KENNOL ULTIMA 15W50 has been conceived directly for competition thanks its properties and exceptional stability, with performance and endurance levels unbeatable on open roads. Because this product was born on the track.

Direct download here: http://www.kennol.com/FT/KENNOL_ULTIMA_15W50_EN.pdf

For more information, contact your distributor or visit 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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