



# ULTIMA 75W140

## PRODUCT DESCRIPTION

KENNOL ULTIMA 75W140 is a high-end fully synthetic lubricant, formulated from Polyalphaolefins (PAO) and Esters. It has been specially developed for competition, mechanic gearboxes and limited-slip hypoid axles.

This lubricant is unshearable even in extreme use conditions.

## PROPERTIES

KENNOL ULTIMA 75W140, thanks to its composition, possesses exceptional lubricating features.

FEATURES	BENEFITS
Antiwear additivation	Extension of the lifetime of materials
Excellent thermal stability	Maintains performance over time
Friction modifier additive	Optimization of limited-slip axles
High viscosity at high temperature	Operating safety at high temperature and guarantee of a good resistance of the oil film.

## SPECIFICATIONS

KENNOL ULTIMA 75W140 has been developed to meet the following international standards:

<b>SAE</b>	<b>75W140</b>
<b>API</b>	<b>GL5</b>
Viscosity @ 40°C, cSt	170
Viscosity @ 100°C, cSt	24
Viscosity index	175
Density @ 20°C	0.84
Flow point (°C)	< -30
Flash point (°C)	> 200

KENNOL ULTIMA 75W140 has been developed to answer your need of a mechanical tranquility, because most noise or synchronisation problems hide more than a comfort problem. This is what we call the "optimal performance".

Because this product was born on the track.

Direct download here: [http://www.kennol.com/FT/KENNOL\\_ULTIMA\\_75W140\\_EN.pdf](http://www.kennol.com/FT/KENNOL_ULTIMA_75W140_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.

© 2017 KENNOL. All rights reserved.