



ENOC KUWA SPEED 4700

PRODUCT DESCRIPTION

ENOC KUWA SPEED 4700 is a high performance synthetic engine oil formulated to provide exceptional cleaning power and excellent wear protection. ENOC KUWA SPEED 4700 has been expertly formulated with low SAP additive chemistry to prolong the life and maintain the efficiency of engines emission systems of latest EURO 4 and EURO 5 engines. ENOC KUWA SPEED 4700 meets and exceeds the requirements of many leading car manufacturers standards for new modern diesel and gasoline engine passenger cars, particularly Volkswagen.

APPLICATIONS

- ◆ For all types of modern automobile engines with the latest Diesel Particulate Filters (DPF's) and Gasoline Catalytic Converters (CAT's).
- ◆ It is formulated to help deliver outstanding performance and protection in conjunction with proven fuel economy benefits.
- ◆ For Diesel and Gasoline Engines.

PERFORMANCE STANDARDS

VW KUWA SPEED 4700 is suitable for use as engine oil in the following OEM and International specification requirement:

Volkswagen (Gasoline/Diesel) 504 00/ 507 00
BMW Longlife 04
ACEA C3 – 2010, A3/ B4- 04
Ford WSS- M2C 913- D
Porsche C 30
MB 229.51

Always follow equipment manufacturer's recommendation for required lubricant performance levels and oil drain intervals.

BENEFITS

ENOC KUWA SPEED 4700 provides:

- ◆ Low Ash Content
- ◆ Low sulphur and phosphorous content
- ◆ Active cleaning agent
- ◆ Low oil consumption
- ◆ Excellent low temperature capabilities

Technical Data*	
SAE Grade	5W- 30
Density	0.8444
Viscosity mm ² /s @ 100°C	12.22
Viscosity mm ² /s @40°C	72.49
Pour Point, °C	-48
TBN	6.5
Flash Point, °C	220
Viscosity Index	167
Product Code	200046

*The information prepared provides the typical properties that are considered as representative. Some variation which will not affect performance is possible

HEALTH AND SAFETY, ENVIRONMENT

The information on this product is available in the ENOC Material Safety Data Sheet (MSDS) as a guide to the precautions and safe handling of this product and its disposal. For further information we recommend you review the MSDS. Handled correctly there are no special precautions suggested.