



L'huile des records du monde

LUBE F - SAE 5W-30

Synthetic oil for fuel consumption reduction

APPLICATIONS

Specifically developed to meet the Ford WWS-M2C913-C specification.

LUBE F gives a better resistance to biofuel integration, optimizes both the fuel consumption reduction and the decrease of CO2 emissions.

This oil is recommended on most of the FORD engines*(where the Ford WWS-M2C913-C or WSS-M2C913-B/A specification are recommended) and on any other gasoline or turbo-charged, multi-valved Diesel engines** when the manufacturer recommends an ACEA A5/B5, ACEA A1/B1 or API SL/CF oil (i.e. Honda, Mazda etc.)

This oil is suitable year-round for severe service conditions (highways, heavy urban traffic).

MAIN PHYSICAL DATA

		Units	5W-30
Density at	20° C	kg/m ³	849
Kinematic viscosity at	40° C	mm ² /s	52
Kinematic viscosity at	100° C	mm ² /s	9.7
Viscosity index			174
Flash point Cleveland open cup		° C	>200
Pour point		° C	- 48
Dynamic viscosity at	- 30° C	mPa.s	4500

The data given in this table are typical production values and cannot be considered as specifications

PROPERTIES & ADVANTAGES

Very important fuel consumption reduction with an up to 0.5% gain compared to the WSS-M2C913-B specification

→ Optimizes environmental protection

Outstanding resistance to oxidation and better soot control

→ Safe extended drain intervals

Excellent compatibility with the previous WSS-M2C913-B and WSS-M2C913-A

→ Use of a single oil for both the latest and the older vehicles.

High resistance to shearing and to biodiesel

→ Maintains the required viscosity in service and protects the engine from wear with a 7% biodiesel.

SPECIFICATIONS

Ford WSS-M2C913-C

(exceeds the requirements of Ford WSS-M2C913-B and Ford WSS-M2C913-A)

ACEA A5/B5, ACEA A1/B1, API SL/CF

* for both Ka 2009 and Galaxy 1.9D 02/95-04/00-02/06, please use YACCO VX 1703 FAP 5W-40 ; for Focus RS 03/2009 please contact us.

** Please always check the SAE grade and the recommended standards on the service manual of the vehicle.