



PERFORMANCE LUBRICATION

PRODUCT INFORMATION

ORIGIN 948-B 5W20

100% synthetic light vehicle lubricant

DESCRIPTION

100% synthetic "Fuel Economy" high performance lubricant, specially designed for FORD and for manufacturers requiring low friction and HTHS viscosity oils such as FORD, JAGUAR, LAND ROVER, ...

PERFORMANCE

STANDARDS: ACEA C5
API SP

SPECIFICATIONS: Ford WSS-M2C948-B
Jaguar Land Rover STJLR.03.5004

Developed to meet the requirements of Ford EcoBoost petrol engines. It has been developed using the latest additive technology in combination with specially selected synthetic base oils with a high natural viscosity index. The result is a well-balanced engine oil in which the following properties are achieved:

- Lower fuel consumption.
- High and very stable viscosity index.
- High shear strength.
- Better cold starting.
- Reliable lubrication film at very high temperatures.
- Reduced formation of combustion ash.
- Very good detergency and dispersion.
- Very strong protection against wear, corrosion and foaming.

Rev. 11/23



www.globalracingoil.com

Compañía General de Lubricantes, S.A. reserves the right to modify the general characteristics that appear in this document, until the customer places his order, subject to our general conditions of sale and guarantee.



INNOVATIVE SME
Subsidado por 2016-2022





PERFORMANCE LUBRICATION

PRODUCT INFORMATION

The FORD 948-B standard is particularly requested for the 3-cylinder 1.0L EcoBoost petrol engines, it is also compatible with other Ford petrol engines, subject to exceptions, as well as covering numerous petrol engines currently requiring Ford WSS specification M2C913-A, 913-B, 913-C, or 925-A, 925-B such as those used in Jaguar and Land Rover.

For Jaguar and Land Rover engines that recommended WSS M2C925-A or 925-B, the STJLR.03.5004 specification replaces them covering most Jaguar and Land Rover petrol engines, except supercharged V6 and V8 engines.

CONDITIONS OF USE

Maintenance interval according to each manufacturer's recommendations and adapted to its own use.

TECHNICAL FEATURES

SAE VISCOSITY:	5W-20	FREEZING POINT:	-36 °C / -32.8 °F
DENSITY AT 15 °C:	0.849	FLASHPOINT:	216 °C / 420.8 °F
VISCOSITY AT 100 °C:	7.85 mm ² /s	SULPHATED ASH:	0.75 % Mass
VISCOSITY AT 40 °C:	42.30 mm ² /s	TBN:	8.8 mg KOH/g
VISCOSITY INDEX:	160		

Rev. 11/23



www.globalracingoil.com

Compañía General de Lubricantes, S.A. reserves the right to modify the general characteristics that appear in this document, until the customer places his order, subject to our general conditions of sale and guarantee.



INNOVATIVE SME
Subsidio por 2016-2019

