

Technical Data Sheet

Very high-performance lubricant using ELF Advanced Synthetic Technology, specially formulated to meet stringent requirements of the latest FORD diesel engines requiring 0W-30 lubricant.



1 Applications

All Gasoline and Diesel engines, particularly those of recent technology

« Vigorous » driving, all times of year

- Specially formulated to meet stringent requirements of the latest FORD diesel engines requiring a 0W-30 lubricant and the specification of WSS-M2C950-A.

- Suitable for the latest generation of Gasoline and Diesel engines respecting the EURO V and EURO VI norms.

- Satisfies the most difficult conditions of use (city, road, highway). Suitable for all types of driving, especially sports and at high revs and for all seasons.

Refer to the maintenance book of your vehicle to know the recommendation of the manufacturer

2 Performances

International Specifications

ACEA C2

Manufacturers Approvals

FORD : WSS-M2C950-A
JAGUAR LAND ROVER : STJLR.03.5007

3 Customer Benefits

Excellent engine protection and cleanliness

- Confers an excellent global wear protection to engines, thanks to its sophisticated additive package and base oil mix.

- Ensures maximum engine cleanliness, thanks to very good detergent and dispersion properties.

Extended engine lifetime

- Ensures outstanding engine longevity, thanks to its magnified oxidation.

Fuel saving

- The optimal viscometric adjustment guarantees both the protection of sensitive mechanical parts and a benefit in consumption.

A better environment protection

- Enables the optimization of post-treatment that enables high reduction of pollutant emissions, thanks to low rates of Sulphated Ash, Phosphorous, and Sulphur (low SAPS).

4 Characteristics

	MÉTHODE	UNITS	SAE GRADE 0W-30
Density at 15°C	ASTM D4052	kg/m ³	842
Viscosity at 40°C	ASTM D445	mm ² /s	45
Viscosity at 100°C	ASTM D445	mm ² /s	9.5
Viscosity index	ASTM D2270	-	200
Pour point	NF T 60 105	°C	-45
Flash point	NF EN ISO 2592	°C	232

The typical characteristics mentioned represent mean value