



SPECIFIC 925 B 5W-20



Gasoline engine oil - JAGUAR & LAND ROVER

100% Synthetic

TYPE OF USE

High Performance 100% Synthetic **Fuel Economy** Engine Oil specially designed for OEMs requiring very low HTHS (High Temperature High Shear) viscosity oil (≥ 2.6 mPa.s) : FORD, JAGUAR, LAND ROVER, CHRYSLER, JEEP, ...

Suitable also for Gasoline and Diesel engines requiring a 5W-20 viscosity grade Fuel Economy lubricant (ACEA A5 / B5 and ACEA A1 / B1 standards). Compatible with catalytic converters.

Before use always refer to the owner manual of the vehicle.

PERFORMANCES

STANDARDS ACEA **A5 / B5**
SPECIFICATIONS **FORD WSS M2C 925 B** (Compatible 925 A & 925 B)

This 100% Synthetic engine oil is particularly formulated to perfectly lubricate the latest generation of JAGUAR and LAND ROVER Gasoline V8 5.0L engines.

The specification FORD WSS M2C "925 B" is fully backward compatible with the former one "925 A".

In combination with the performance ACEA A5 / B5, MOTUL SPECIFIC 925 B 5W-20 provides both fuel economy and low emission performance in order to meet these OEMs requirements for CO₂ emissions reductions.

MOTUL SPECIFIC 925 B 5W-20 delivers outstanding oil film resistance while reducing friction in the engine, especially at cold start, maintaining the oil pressure, and generally decreasing the operating temperature.

The lubricating properties of MOTUL SPECIFIC 925 B 5W-20 provides high level of wear resistance, high temperature resistance, oxidation resistance and controlled oil consumption.

Anti-wear, Anti-corrosion, Anti-foam properties.

RECOMENDATIONS

Drain interval: according to manufacturers' recommendations and to be adapted to your own use. MOTUL SPECIFIC 925 B 5W-20 can be mixed with synthetic or mineral oils.

Before use always refer to the owner manual of the vehicle.

PROPERTIES

Viscosity grade	SAE J 300	5W-20
Density at 20°C (68°F)	ASTM D1298	0.848
Viscosity at 40°C (104°F)	ASTM D445	41.8 mm ² /s
Viscosity at 100°C (212°F)	ASTM D445	7.8 mm ² /s
Viscosity HTHS at 150°C (302°F)	ASTM D4741	2.6 mPa.s
Viscosity index	ASTM D2270	159
Pour point	ASTM D97	-45°C / -49°F
Flash point	ASTM D92	226°C / 438.8°F
Sulfated ash	ASTM D874	1.1% weight
TBN	ASTM D2896	10.1 mg KOH/g