

5W20 B7 FLAGSHIP 948B

B7 Flagship 948B SAE 5W20 Fuel Economy“ 100% synthetisches Schmiermittel speziell für Diesel- und Benzinmotoren, atmosphärisch oder Turbo, indirekte oder direkte Einspritzung von hoher Leistung, vor allem für Motoren mit Euro 4, Euro 5 und Euro 6 Anti-Schadstoff-Normen ausgestattet und erfordern eine sehr niedrige Viskosität Öl HTHS (> 2,6 & <2,9 mPa.s).Es hat hervorragende Schmiereigenschaften reduziert Reibung und erhöht die Verschleißfestigkeit bei hohen Temperaturen. Kompatibel mit Katalysatoren (CAT) und Partikelfiltern (FAP).

B7 Flagship 948B SAE 5W20 Fuel Economy" 100% synthetic lubricant specifically for diesel and petrol engines, atmospheric or turbo, indirect or direct injection of high performance, especially equipped for engines with Euro 4, Euro 5 and Euro 6 anti-pollution standards and requiring a very low viscosity oil HTHS (> 2.6 & <2.9 mPa.s).It has excellent lubrication properties reducing friction and increasing wear resistance at high temperatures. Compatible with catalytic converters (CAT) and particulate filters (FAP).

EIGENSCHAFTEN/ PROPERTIES:

Geringe Emissionen (CO2)	Low Emission (CO2)
Kraftstoffeinsparung	Fuel Economy (FE)
Motorschutz	Engine Protection

SPEZIFIKATIONEN/ SPECIFICATIONS:

API SN

Ford WSS-M2C 948 B | Land Rover
STJLR.03.5004 | Jaguar

SAFETY & HEALTH

Security data sheet are available upon request and should be consulted for more appropriate information. The company shall not be liable for any damages caused by misuse, or if precautions are not taken.



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TECHNISCHE DATEN / TECHNICAL CHARACTERISTICS:

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Eigenschaften/Properties	Einheit/Unit	Test	Wert/Value
Density @15.6°C	g/ml	ASTM D1298	0,850
Kinematic Viscosity @ 40°C	mm ² /S	ASTM D445	43/45
Kinematic Viscosity @ 100°C	mm ² /S	ASTM D445	7,5/8,5
Viscosity index (VI)		ASTM D2270	165
Flash Point, Cleveland open cup	°C	ASTM D92	226
Pour Point	°C	ASTM D97	<-40
Total Base Number	mgKOH/g	ASTM D2896	>9,0
Sulphated Ash	Mass%	ASTM D874	<0,8

The information above is based on current production data and can vary within given tolerances. Temperature range is given as a guideline only. Information and data can be changed without previous notification. This information replaces prior editions.

