

VITEX C5 MB SAE 0W/20

MID SAPS ENGINE OIL C5

DYADE
LUBRICANTS

320103801



MID SAPS ENGINE OIL C5

This is a full synthetic engine oil that has been developed for the newest Mercedes Benz vehicles, Jaguar vehicles and Land Rovers. The ultra low viscosity ensures optimal fuel efficiency properties. This product contains of the MB 229.71 specification, ensuring that this oil works particularly well in the latest Mercedes Benz E-Class engines, including the 2017 E 220d 4MATIC All-Terrain 213.217 and the 2017 d 4MATIC Coupe 238.315. This product is also very suitable for the use in a variety of Land Rovers and Jaguar XE, XK and F. This product has outstanding fluidity with cold start properties, can be used perfectly in city traffic and long distance driving, and ensures high levels of fuel saving.

FUEL ECONOMY RATING



SPECIFICATIONS

ACEA C5	FORD WSS-M2C945-A	LEXUS -
ACEA C6	FORD WSS-M2C945-B1	LINCOLN -
ACURA -	FORD WSS-M2C946-A	MAZDA -
API SN PLUS	FORD WSS-M2C946-B1	MB 229.71
API SN / RC	FORD WSS-M2C947-A	MB 229.72
API SP	FORD WSS-M2C947-B1	MG -
API SP / RC	FORD WSS-M2C962-A1	MINI -
ASTON MARTIN .	GM DEXOSD™	NISSAN .
BMW LONGLIFE-14FE+	GMC -	OPEL OV 040 1547 - A20
BMW LONGLIFE-17FE+	HONDA -	PERODUA -
BUICK -	HYUNDAI .	ROEWE -
CADILLAC -	ILSAC GF-5	SCION -
CHEVROLET -	ILSAC GF-6 A	SUBARU .
CHRYSLER MS 12145	INFINITI -	SUZUKI .
CHRYSLER MS 6395	JAGUAR-LAND ROVER ST-	TATA -
DODGE -	JLR.03.5006	TIANJIN -
FIAT 9.55535-CR1	JAGUAR-LAND ROVER ST-	TOYOTA .
FIAT 9.55535-DM1	JLR.51.5122	VOLVO VCC RBS0-2AE
FIAT 9.55535-DSX	JEEP .	
FIAT 9.55535-GSX	KIA .	

Product information

People buy this product because they need a C5 0W20 for their MB, Jaguar or Land Rover

CATEGORY

- Passenger Car
- Engine Oil

BASE OIL

- Full Synthetic

AVAILABLE PACKAGING

- 12x1 L
- 5x4 L
- 4x5 L
- 20 L
- 60 L
- 205 L
- 1000 L



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GRADE	METHOD	UNIT	VALUE
Density	ASTM D4052	kg/l	0,842
Kinematic viscosity @ 40 °C	ASTM D445	mm ² /s	39,3
Kinematic viscosity @ 100 °C	ASTM D445	mm ² /s	8,3
Viscosity Index	ASTM D2270		192
B.N. (HCL04 method)	ASTM D2896	mg KOH/g	7,8
Pour point	ASTM D6892	°C	-51
Flash point	ASTM D92	°C	220
Sulphated ash content	ASTM D874	%	0,79

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