WOLF OFFICIALTECH
0W20 C6 F

25/09/2026
65645

This is a full synthetic lubricant mandatory for the newest engines requiring ACEA C6. It is developed to prolong the life and maintain the efficiency of emission systems. It is also designed to provide outstanding engine cleanliness, wear protection and strong durability to keep your engine running like new.

APPLICATIONS

This product has been specifically developed to meet the challenging requirements of the latest C6 standard (can be used where ACEA C5 is recommended). A standard where protection against LSPI, offering fuel economy and CO2 reduction are important. Its also designed to meet the newest FORD WWS-M2C952-A1 specification which is needed for the recent FORD Ecoblue engines (diesel).

FEATURES

Fuel economy: the purpose is good fuel economy and low exhaust emissions
Cold start: high level of fluidity at low temperature
Aftertreatment protection: the purpose is full aftertreatment device protection

SPECIFICATIONS

ACEA	C5
ACEA	C6
API	SN Plus
API	SP
ILSAC	GF-6A
ACURA	SFU
ASTON MARTIN	SFU
BUICK	SFU
BYD	SFU
CADILLAC	SFU
CHEVROLET	SFU
CHRYSLER	SFU
DODGE	SFU
FIAT	SFU
FORD	approval WSS-M2C952-A1
GM	approval dexos™2
GM	approval dexos™D
GMC	SFU
HONDA	SFU
HYUNDAI	SFU
INFINITI	SFU
JAGUAR-LAND ROVER	approval STJLR.03.5006
KIA	SFU
LEXUS	SFU
LINCOLN	SFU
MAZDA	SFU
MB	approval 229.71
MG	SFU
MITSUBISHI	SFU
OPEL	OV 040 1547 - A20
PERODUA	SFU
ROEWE	SFU
SCION	SFU
SUZUKI	SFU
TATA	SFU
TIANJIN	SFU
TOYOTA	SFU

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TYPICAL CHARACTERISTICS

Test	Method	Unit	Average results
Density at 15°C	ASTM D4052	g/ml	0.843
Kinematic viscosity at 40°C	ASTM D445	mm^2/s	39.8
Kinematic viscosity at 100°C	ASTM D445	mm^2/s	8.3
Viscosity index	ASTM D2270		191
B.N. (HCLO4 method)	ASTM D2896	mg KOH/g	9.4
Pour point	ASTM D6892	°C	-45
Flash Point COC	ASTM D92	°C	234

We reserve the right to alter the general characteristics of our products in order to let our customers benefit of the latest technical evolutions.

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