WOLF OFFICIALTECH
5W-30 C2/C3 EXTRA

25/09/2026
65666

This API SQ synthetic based engine oil is based on carefully selected very high quality base oils, formulated using the latest technology for catalyst compatible engine oils. Its special formulation combines fuel economy with an extended service life. The reduced ash formulation protects particulate filters and exhaust after-treatment devices.

APPLICATIONS

This dexos™ 2 is required for all new GM/Opel/Vauxhall/Chevrolet diesel and gasoline models. GM/Opel has advised that the dexos™ 2 specification is backward compatible to older GM/Opel specifications (GM-LL-A-025 and GM-B-LL-025). The majority of GM/Opel/Vauxhall/Chevrolet diesel and gasoline vehicles can use dexos™ 2 lubricants.
Broad application field with both ACEA C3 (German OEM's) / C2 (PSA) and also covering API SQ.

FEATURES

Aftertreatment protection: the purpose is full aftertreatment device protection
Fuel economy: the purpose is great fuel economy and lower exhaust emissions
Engine protection: high level of engine cleanliness and durability

SPECIFICATIONS

ACEA	C2	PSA	B71 2290-2014
ACEA	C3	RENAULT	RN 0700
API	SN	RENAULT	RN 0710
API	SN Plus	RENAULT	RN17 Level
API	SP	VW	502 00 < 2017
API	SQ	VW	505 00
BMW	approval LONGLIFE-04	VW	505 01
CHRYSLER	MS 11106		
FIAT	9.55535-S1		
FIAT	9.55535-S3		
FORD	WSS-M2C917-A		
GM	dexos™1 Gen 2		
GM	dexos™1 Gen 3		
GM	dexos™2		
HYUNDAI	SFU		
IVECO	18-1811 Classe SC1		
KIA	SFU		
MB	226.52		
MB	229.31		
MB	229.51		
MB	229.52		
OPEL	GM-LL-A-025		
OPEL	GM-LL-B-025		
OPEL	OV 040 1547 - D30		
OPEL	OV 040 1547 - G30		

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TYPICAL CHARACTERISTICS

Test	Method	Unit	Average results
Density at 15°C	ASTM D4052	g/ml	0.852
Kinematic viscosity at 40°C	ASTM D445	mm^2/s	71.5
Kinematic viscosity at 100°C	ASTM D445	mm^2/s	12.2
Viscosity index	ASTM D2270		169
B.N. (HCLO4 method)	ASTM D2896	mg KOH/g	7.6
Pour point	ASTM D6892	°C	-39
Flash Point COC	ASTM D92	°C	220

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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