

CHAMPION OEM SPECIFIC OW-20 IL D1

Thanks to the low viscosity and excellent fluidity, this oil offers low wear, low emissions, and a strong fuel economy. Its carefully synthesized additive package targets soot and deposits to keep the engine clean. It is suitable for hybrid cars when the OEM specifications are met.

APPLICATIONS

This engine oil has been specifically developed to meet the challenging requirements of the latest GM Dexos1 Gen 3 specification and ILSAC GF-7 A standard where fuel economy and CO2 reduction are important. It provides the performance needed for the most recent requirements for gasoline-fueled US and Asian passenger cars.

FEATURES

Cold start: excellent fluidity at low temperature

Fuel economy: excellent fuel economy and low exhaust emissions

Total engine protection: performance in keeping the engine clean

SPECIFICATIONS

API	approval SQ/RC	HONDA	SFU
API	SN	HYUNDAI	SFU
API	SN Plus	INFINITI	SFU
API	SN/RC	KIA	SFU
API	SP	LEXUS	SFU
API	SP/RC	LINCOLN	SFU
API	SQ	MAZDA	SFU
ILSAC	approval GF-7 A	MG	SFU
ILSAC	GF-4	MITSUBISHI	SFU
ILSAC	GF-5	PERODUA	SFU
ILSAC	GF-6 A	ROEWE	SFU
ACURA	SFU	SCION	SFU
ASTON MARTIN	SFU	SUZUKI	SFU
BUICK	SFU	TATA	SFU
CADILLAC	SFU	TIANJIN	SFU
CHEVROLET	SFU	TOYOTA	SFU
CHRYSLER	MS 6395		
DODGE	SFU		
FIAT	9.55535-CR1		
FIAT	9.55535-GSX		
FORD	WSS-M2C930-A		
FORD	WSS-M2C945-A		
FORD	WSS-M2C946-A		
FORD	WSS-M2C947-A		
FORD	WSS-M2C962-A1		
GM	4718M		
GM	6094M		
GM	dexos™1 Gen 3		
GMC	SFU		

CHAMPION CHEMICALS NV

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CHAMPION
LUBRICANTS



TYPICAL CHARACTERISTICS

Test	Method	Unit	Average results
Density at 15°C	ASTM D4052	g/ml	0.847
Kinematic viscosity at 40°C	ASTM D445	mm ² /s	44.6
Kinematic viscosity at 100°C	ASTM D445	mm ² /s	8.52
Viscosity index	ASTM D2270		172
B.N. (HCL04 method)	ASTM D2896	mg KOH/g	7.4
Pour point	ASTM D6892	°C	-39
Sulfated Ash	ASTM D874	Mass %	0.79
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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