

CHAMPION OEM SPECIFIC 5W40 C3

This synthetic engine oil is developed to suit the needs of some of the highest performing petrol engines. Thanks to its highly durable formula, this lubricant offers improved fuel economy and complete engine protection within even the most demanding engine designs. It is suitable for hybrid cars when the OEM specifications are met.

APPLICATIONS

This engine oil enhances the performance of several W12, V10 and V8 engines of several manufacturers. Its top quality properties are proven by the VW 511 00 and Porsche C40 specifications, which broadens the lubricant's applicability to a range of Audi, Bentley and Lamborghini cars.

FEATURES

Fuel economy: low fuel consumption and CO2 emissions

Aftertreatment protection: full aftertreatment device protection

Total engine protection: outstanding engine cleanliness and durability

PERFORMANCE

ACEA	C3	LANDWIND	.
API	CF	LIFAN	.
API	SN	MASERATI	.
ABARTH	.	MB	226.5
ALFA ROMEO	.	MB	229.31
BMW	LONGLIFE-04	MB	229.51
BYD	.	MB	229.52
CADILLAC	.	MINI	.
CHEVROLET	.	MITSUBISHI	.
CHRYSLER	.	MORGAN	.
DODGE	.	NISSAN	.
FERRARI	.	OPEL	.
Fiat	.	PIAGGIO	.
FIAT	9.55535-GH2	PORSCHE	approval C40
FIAT	9.55535-S2	RENAULT	RN 0700
FORD	.	RENAULT	RN 0710
FORD	WSS-M2C917-A	ROLLS-ROYCE	.
FREIGHTLINER	.	SAAB	.
GAZ	.	SAMSUNG	.
GM	dexos2™	SEAT	.
GREAT WALL	.	SKODA	.
HONDA	.	SMART	.
HYUNDAI	.	SsangYong	.
INFINITI	.	SUBARU	.
ISUZU	.	SUZUKI	.
JEEP	.	TOYOTA	.
KIA	.	VW	505 00
LADA	.	VW	505 01
LANCIA	.	VW	approval 511 00

CHAMPION CHEMICALS NV

G. Gilliatstraat 52 - 2620 Hemiksem - Belgium

Tel. +32 3 870 00 00

www.championlubes.com

CHAMPION
LUBRICANTS



TYPICAL CHARACTERISTICS

Test	Method	Unit	Average results
Density at 15°C	ASTM D4052	g/ml	0.850
Kinematic viscosity at 40°C	ASTM D445	mm ² /s	73.0
Kinematic viscosity at 100°C	ASTM D445	mm ² /s	13.5
Viscosity index	ASTM D2270		191
B.N. (HClO ₄ method)	ASTM D2896	mg KOH/g	7.8
Pour point	ASTM D6892	°C	-42
Sulfated Ash	ASTM D874	Mass %	0.79
Flash Point COC	ASTM D92	°C	222

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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