



Product Specification

CO5W-40 Fully-Synthetic Engine Oil

1 L	4 L	5 L	20 L	60 L	200L
CO5W40-1	CO5W40-4	CO5W40-5	CO5W40-20	CO5W40-60	CO5W40-200

LEVELS OF QUALITY

The lubricant CO5W-40 complies with the following international specifications:

API SN SM/CF, ACEA A3/B4, VW 501.01-502.00-505.00, MB 229.3-229.5, PORSCHE A40, BMW LONG LIFE 01, GM-LL-B-025, RENAULT RN0700-RN0710, Fiat 9.55535-Z2/N2/M2/H2, PSA B71 2296 / PSA B71 2293

DESCRIPTION

CO5W-40 is a synthetic lubricant produced using the highest formulation levels, designed to provide excellent performances in modern petrol and diesel engines able to satisfy the requirements of new concept supercharged engines and useful for the use in catalysed engines fuelled with LPG.

The high viscosity index allows use under any climatic conditions (low and high external temperatures). It provides the maximum protection for engines and guarantees the right viscosity under any operating conditions (cold starts, long distances, etc.). It is recommended to always observe the oil change interval as suggested by the car manufacturer.

SAE Scale		5W-40
Density at 15°C.Kg./dm ³	ASTM D1298	0.860
Viscosity at 100°C.cSt	ASTM D445	13.5
Viscosity Index	ASTM D2270	156
Flammability V.A.°C	ASTM D92	210
Pour Point °C	ASTM D97	-36
T.B.N.	ASTM D2896	10.2

The above mentioned values are indicative of production average values and are not an integral part of the specification.

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