

Product Specification

CO5W-20C5 Fully Synthetic Engine Oil

1 L	4 L	5 L	20 L	60 L	200L
CO5W20C5-1	CO5W20C5-4	CO5W20C5-5	CO5W20C5-20	CO5W20C5-60	CO5W20C5-200

LEVELS OF QUALITY

The lubricant CO5W-20C5 complies with the following international specifications:

ACEA C5; API SN, CF; API SP, SN Resource Conserving; FORD WSS-M2C948-A/B, 960-A1; GM dexos1 Gen2; ILSAC GF-5, GF-6A; STJLR 03.5004

DESCRIPTION

CO5W-20C5 is a 100% SYNTHETIC high performance engine oil developed to meet the new demands of a market that is heading towards increasingly compressed engines such as Ford EcoBoost®. The superior quality bases in combination with special additives ensure very fast lubricant distribution and optimized friction characteristics.

The very low level of HTHS denotes a marked care for the Fuel Economy. If we combine the latter with the content level of SAPS and compatibility with after-treatment systems, we obtain an extremely sensitive lubricant to emissions that fully supports the EURO VI specification. In Comline CO5W-20C5 all this is combined with careful cleaning of both deposits and sludge, with anticorrosive and anti-oxidative properties.

SAE Scale		5W/20
Density at 15°C.Kg/dm3	ASTM D1298	0.836
Viscosity at 100°C.cSt	ASTM D445	8.5
Viscosity Index	ASTM D2270	155
Flammability V.A.°C	ASTM D92	200
Pour Point °C	ASTM D97	-39
S.A.	ASTM D874	0.78
T.B.N.	ASTM D2896	8.2

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

TDS Comline 5W-20C5_REV.1 April 2021