



TECHNICAL DATASHEET

MAXI SEMI-SYNTHETIC SAE 5W40

Typical properties :

Density at 15°C		0.855
Viscosity index		163
Flash Point	°C	235
Pour Point	°C	< -36
Viscosity at 40°C	cSt	88.8
Viscosity at 100°C	cSt	14.1
Viscosity at -25°C	cP	3400
T.B.N. mg KOH/g		9.7
Colour		3.5

Specifications :

- API SL / CF
- ACEA A3 / B3
- VW505.01, VW505.00 & VW500.00 ; FORD WSS-M2C-917-A

General information:

Unique, carefully fine-tuned , fuel economy, "low viscosity" type engine oil for gasoline and diesel fuelled cars and light duty vans, this for whole year use. For application in the latest generation diesel engines of V.A.G., type TDi with so-called pump type injectors, for which lubricants meeting VW 505.01 are prescribed. also for other modern type VAG engines, both diesel and gasoline.