



L'huile des records du monde

LUBE F - SAE 5W-20

Fuel economy synthetic engine oil

APPLICATIONS

Specially developed to meet the FORD WWS-M2C948-B and ST JLR.03.5004 specification required in Ford EcoBoost and Jaguar Land-Rover 3.0l S/C engines up until 2014.

YACCO LUBE F 5W20 helps making fuel economy, and reduces CO₂ and polluting emissions. LUBE F 5W20 supersedes the Ford WSS-M2C925-A/B (SAE 5W20) or Ford WSS-M2C913-C (SAE 5W30) specifications in Ford & JLR gasoline engines.

LUBE F 5W20 **is not suitable** in FORD Ka, Focus ST and RS engines, these requiring a specific lubricant*.

LUBE F 5W20 is also convenient for any other type of gasoline engine when the manufacturer recommends the use of a API SN or ACEA A1/B1 SAE 5W-20 oil, or one of the above mentioned FORD or JLR specification.

MAIN PHYSICAL DATA

		Units	5W-20
Density at	20° C	kg/m ³	850
Kinematic viscosity at	40° C	mm ² /s	42
Kinematic viscosity at	100° C	mm ² /s	8
Viscosity index			166
Flash point Cleveland open cup		°C	>190
Pour point		° C	- 39
Dynamic viscosity at	- 30° C	mPa.s	5000

The data given in this table are typical production values and cannot be considered as specifications.

PROPERTIES & ADVANTAGES

- SAE 5W20 low viscosity provides quick oil flow and increased fuel economy, whilst maintaining an excellent engine protection against wear.
- Limits the formation of deposits and keeps engines clean
- Specific additives package for optimal engine protection in all temperature and service conditions

APPROVALS

Ford WSS-M2C948-B

Jaguar Land-Rover ST JLR.03.5004

(Exceeds Ford WSS-M2C925-A/B requirements)

SPECIFICATIONS

API SN, ACEA A1/B1

**For Ka gasoline engine use YACCO VX1000 FAP 5W40. For Focus RS 03/2009 use YACCO Galaxie RS 0W40. For Focus ST use YACCO LUBE F 5W30. Always refer to OEM specifications in the service manual.*

