

AGIP FORMULA LL FO



Synthetic high-performance engine oil with lowered HTHS for the application in the newest models of Ford, Jaguar, Renault, Mazda and Citroen.

CHARACTERISTICS (Typical Figures)

AGIP FORMULA LL FO

5W-30

Viscosity at 100°C	mm ² /s	9,85	DIN 51 398
Viscosity at 40°C	mm ² /s	55,8	DIN 51 562
Viscosity index		164	DIN ISO 2909
Density at 15°C	g/l	0,85	DIN 51 757
Flash point o. C.	°C	224	DIN ISO 2592
Pourpoint	°C	-45	DIN ISO 3016

PROPERTIES AND PERFORMANCE

- Agip FORMULA LL FO is a synthetic high-performance engine oil of the newest generation with fuel saving properties.
- It has high lubrication film stability and optimum viscosity stability (HTHS < 3.5 mPa s).
- The high wear protection under all driving conditions ensures a long engine life.
- The modern technology reduces the emissions and therefore relieves the environment.
- Approved for the prescribed oil change intervals by the manufacturers for short- and long-distance-service.

APPLICATIONS

Agip FORMULA LL FO is a modern high-performance oil with fuel saving properties. An oil of this quality with lowered HTHS is prescribed for some models of Ford, Jaguar, Renault, Mazda and Citroen.

Before the application of Agip FORMULA LL FO in the vehicles the manufacturer's specifications, especially the ACEA, have to be thoroughly checked.

SPECIFICATIONS

Agip FORMULA FO has following specifications:

- ACEA A1, B1
- API SL
- FORD WSS-M2C 913 B
- Jaguar WSS-M2C 913-B

Health instructions: Follow the safety instructions!

Disposing according to the guidelines: Waste disposal no. 13 02 05

Water hazardous class (WGK): 2 according to VwVwS

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