

**Agip Formula LL DC
SAE 5W-30**

**ACEA A3, B3, B4
MB 229.5**

High-Tech-fuel efficiency engine oil for modern passenger car engines with prolonged oil change intervals. This engine oil had been especially developed for Mercedes Benz passenger car engines.

Characteristics (typical figures):

Agip Formula LL DC	Unit	SAE 5W-30	Test Methode
Viscosity at -20 C	mPa.s	3300	ASTM D 5293
Kinematic Viscosity at 40 C	cSt	94	ASTM D 445
Kinematic Viscosity at 100 C	cSt	14.1	ASTM D 445
Viscosity Index		154	ASTM D2270
Density at 15 C	kg/l	0.873	ASTM D 4052
Flashpoint	C	220	ASTM D 92
Pourpoint	C	-30	ASTM D 97

Properties and Performance:

Agip Formula LL DC is a modern high-performance engine oil of the latest technology. It has following advantages in connection with the new engine technology:

- special fuel efficiency properties
- optimum fuel saving
- low-emission operation
- suitability for prolonged oil change intervals (up to 30.000 km in vehicles with board computer)
- max. efficiency

Applications:

Agip Formula LL DC is based on the latest additive technology in connection with an unconventional base oil and therefore meets the high requirements of the special test according to Mercedes Benz Service Direction Sheet 229.5. Simultaneously the international specifications of the ACEA and API are met and therefore also the application in other brands is possible.

Agip Formula LL DC is applicable for Mercedes Benz passenger car engines according to the Service Directions (gasoline and diesel engines) (with the exception of the gasoline engine type 166).

Please observe the manufacturer's specifications when selecting products!

Specifications

Agip Formula LL DC meets or exceeds the requirements of the following specifications.

specificatie
ACEA A3, B3, B4
API SJ/CF
MB 229.5

AAVG, juni '04
GEPRINT: donderdag 31 maart 2005