



Agip Racing 10W-60

Agip Racing 10W-60 is a fully synthetic engine oil of the newest generation, especially for high-performance gasoline engines in sports use respectively other highest engine loads.

Characteristics (typical figures):

Agip Racing	Unit	10W-60
Viscosity at 100°C	mm ² /s	24
Viscosity at 40°C	mm ² /s	160
Viscosity index		177
Flashpoint	°C	225
Pourpoint	°C	-33
Density at 15°C	kg/m ³	856

Properties and Performance:

- The synthetic base oils form a stable high-performance lubrication film that also guarantees a safe lubrication when the engine had been shut down for some time. This film ensures an easy start and reduces the cold start wear also under very difficult condition.
- The thermally stable synthetic base oil has an extremely low evaporation tendency and therefore causes the lowest oil conditioned oil consumption.
- The excellently tested shear stability is a guarantee for the viscosity stability (stay-in-grade) of the engine oil also after longer application under extreme conditions.
- The well-balanced special formulation ensures highest performance regarding the detergent/dispersing properties, the corrosion protection, foam prevention, oxidation stability and wear protection properties.

Applications:

Agip Racing 10W-60 is especially recommended by Alfa Romeo for the application in the Alfa 166 Version 2.0 T.Spark, in the GTA and JTS engines.

Specifications:

Agip Racing 10W-60 is approved by name respectively meets the requirements* of the following specifications:

API SL
(CCMC G 5, PD 2)

BMW M GmbH*
Alfa Romeo*