

Agip Racing 4T SAE 10W-60

JASO MA
API

Agip Racing 4T is a fully synthetic engine oil of the newest generation; special for motorcycles in racing use or other highest engine loads.

Characteristics (typical figures):

SAE		10W-60
Viscosity at 100°C	mm ² /s	24,5
Viscosity at 40°C	mm ² /s	160
Viscosity index		177
Flashpoint	°C	225
Pourpoint	°C	-30
Density at 15°C	kg/m ³	895

Properties and Performance:

- ⇒ The synthetic base oils form a stable lubrication film that certainly adheres to the metal surfaces even if the engine was shut down for some time. This film ensures therefore a light start and reduces the cold start wear also at difficult conditions.
- ⇒ The excellent shear stability is a guarantee for the viscosity stability (stay in grade) also after a longer use under extreme conditions.
- ⇒ The thermally stable synthetic base oil has an extremely low evaporation tendency and therefore causes lowest oil determined oil consumption.
- ⇒ The special formulation ensures the highest efficiency concerning the detergent / dispersing properties, the corrosion protection, the foam avoidance, the oxidation stability and the wear protection qualities.

Applications:

Agip Racing 4T in the viscosity SAE 10W-60 is recommended, if high performance and safety are requested.

Please observe the manufacturer's specifications when selecting products!

Specifications

Agip Racing 4T, meets or exceeds the requirements of the following specifications.

specificatie
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