

Aykos Low Saps 5W-40



High-performance engine oil for passenger car engines with and without exhaust aftertreatment systems

Product description and properties

Aykos Low Saps 5W-40 is a high-performance low-friction engine oil with the latest 'Low SAPS' technology. It is based on synthetic technology and is characterised by an advanced formulation that has a low sulphur, phosphorus and ash content. This reduces deposits in the diesel particulate filter (DPF).

Aykos Low Saps 5W-40 provides:

- Reduces fuel and oil consumption through efficient formulation.
- Outstanding low-temperature properties
- Optimised wear protection and engine cleanliness prevent deposits on flaps and valves.
- Low sulphur, phosphorus and ash content reduces particle formation and emissions.
- Customised high-temperature stability ensures reliable protection and performance under extreme conditions.

Application

Aykos Low Saps 5W-40 is suitable for use in modern passenger car engines with and without exhaust aftertreatment systems such as catalytic converters and diesel particulate filters. Also suitable for diesel engines with pump/nozzle injection systems (PD).

Specifications / Recommendations

ACEA C3

API SN-Plus, SN / CF

Fiat 9.55535-S2

MB-226.5

Renault RN 0700 / 0710

VW 505 00/505 01(PD)

BMW Longlife-04

Ford WSS-M2C917-A

GM dexos 2

Porsche A40

VW 502 00

MB-229.51 (deckt MB-229.31 ab)

Reference values

Aykos Low Saps 5W-40	unit	value	Method
Density at 15°C	kg/m ³	852	DIN 51 757
Viscosity at 40°C	mm ² /s	90,5	DIN 51 562
Viscosity at 100°C	mm ² /s	15,0	DIN 51 562
Viscosity Index		175	DIN ISO 2909
Dynam. viscosity at -30°C	mPa.s	5480	DIN 51 377
Pourpoint	°C	-42	DIN ISO 3016
Flashpoint	°C	232	DIN ISO 2592
TBN	mg KOH/g	7,0	DIN ISO 3771

Article no: 119201-XXX

We reserve the right to make changes to the technical data.
Please observe the regulations of the machine manufacturer.
For further information, please refer to the safety data sheet.

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