



# RAVENOL Motobike 4-T Ester SAE 10W-50

**Kategorie:** Motorbike engine oil

**Artikelnummer:** 1171103



**RAVENOL Motobike 4-T Ester SAE 10W-50** is synthetic engine oil which was especially produced for 4 stroke motorbikes. It provides a fuel saving operation of the engines.

With **RAVENOL Motobike 4-T Ester SAE 10W-50** a solid and high loadable engine oil was developed for superior engines of motorbikes with wet couplings and oil lubricated couplings. The excellent cold start behaviour provides an optimum lubrication safety during the cold run phase.

**RAVENOL Motobike 4-T Ester SAE 10W-50** fulfils the high tech demands of the latest powerful engine generation.

## Application Note

**RAVENOL Motobike 4-T Ester SAE 10W-50** is suitable as a high performance low friction engine oil for all motorbikes in case the SAE 10W-50 is requested.

## Characteristics

- a quick lubrication of the engine
- a low evaporation tendency, therefore a lower oil consumption
- safety against sludge accumulation, cokings and corrosion even under unfavourable operating conditions
- guarantee of the function of the hydro tappets at all temperatures
- no oil limited deposits in combustion chambers, at the piston ring and valves
- unchanged viscosity during the whole oil change interval, a high viscosity index
- neutral against sealing materials

1L | 1171103-001

4L | 1171103-004

20L | 1171103-020

20L | 1171103-B20

60L | 1171103-060

208L | 1171103-208

1000L | 1171103-700

## Technical Product Data

PROPERTY	UNIT	DATA	AUDIT
Density at 20 °C	855	kg/m <sup>3</sup>	EN ISO 12185
Colour	gelbbraun		VISUELL
Viscosity at 100 °C	17,6	mm <sup>2</sup> /s	DIN 51562-1
Viscosity at 40 °C	120,4	mm <sup>2</sup> /s	DIN 51562-1
Viscosity Index VI	162		DIN ISO 2909
CCS Viscosity at -25 °C	5914	mPa*s	ASTM D5293
Pourpoint	-39	°C	DIN ISO 3016
Noack Volatility	5,2	% M/M	ASTM D5800
Flashpoint	248	°C	DIN EN ISO 2592
tbn	7,5	mg KOH/g	ASTM D2896
Sulphated Ash	0,85		DIN 51575

**Alle angegebenen Daten sind ca. Werte und unterliegen handelsüblichen Schwankungen.**

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