RAVENOL Motobike 4-T Mineral SAE 15W-40

1L | 1173121-001
4L | 1173121-004
20L | 1173121-020
20L | 1173121-B20
60L | 1173121-060

Kategorie: Motorbike engine oil

Artikelnummer: 1173121

Viscosity: 15W-40

Specification: API SN

Oil type: Mineral

Approvals: JASO MA2 T903:2016 (M049RAV169)

Recommendation: Aprilia, BMW, Ducati, Honda, Kawasaki, Moto-Guzzi, Suzuki, Triumph, Yamaha

Application: Motorcycle

RAVENOL Motobike 4-T Mineral 15W-40 is an engine oil on mineral oil base with excellent additives which was especially produced for 4 stroke motorbikes. With **RAVENOL Motobike 4-T Mineral 15W-40** a solid and high loadable engine oil was developed for superior engines of motorbikes with wet couplings and oil lubricated couplings.

RAVENOL Motobike 4-T Mineral 15W-40 has an excellent lubricating film adhesive capacity and a very good shear stability as well as an excellent cleaning power and a high aging resistance.

Application Note

RAVENOL Motobike 4-T Mineral 15W-40 is suitable as an engine oil for all motorbikes in case the specification SAE 15W-40 is requested.

Characteristics

- a very good shear stability
- very good cold start characteristics
- a high oxidation stability
- prevention of black sludge accumulation
- an excellent viscosity temperature behaviour
- suitable for catalysts
- convincing detergent and dispersant characteristics
- high safety reserves even under boundary lubrication conditions

Technical Product Data

PROPERTY	UNIT	DATA	AUDIT
Density at 20 °C	kg/m³	863,6	EN ISO 12185
Colour		gelbbraun	VISUELL
Viscosity at 100 °C	mm²/s	14,28	DIN 51562-1
Viscosity at 40 °C	mm²/s	107,5	DIN 51562-1
Viscosity Index VI		135	DIN ISO 2909
CCS Viscosity at -20 °C	mPa*s	6124	ASTM D5293
Pourpoint	°C	-30	DIN ISO 3016
Noack Volatility	% M/M	6,8	ASTM D5800
Flashpoint	°C	256	DIN EN ISO 2592
tbn	mg KOH/g	8,0	ASTM D2896
Sulphated Ash	%wt.	1,06	DIN 51575

All indicated data are approximate values and are subject to the commercial fluctuations.

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

24.03.2023