RAVENOL QUAD 4T SAE 10W-40

1L | 1152160-001

Kategorie: 4 stroke engine oil

Artikelnummer: 1152160

Viscosity: 10W-40

Specifications: API SL, JASO MA2

Oil type: Semi-synthetic

Approvals: API SL

Recommendations: Bombardier, Honda, Kawasaki, Suzuki, Yamaha

Application: Motorcycle

RAVENOL QUAD 4T SAE 10W-40 4-stroke motor oil is especially developed for quads and ATVs (all-terrain vehicles). It is used in 4-stroke quad engines from KAWASAKI, YAMAHA, BOMBARDIER and SUZUKI. Special EP additives reliably protect the transmission system against wear and facilitate start-up when in gear as well as the process of changing gears. The smooth-running viscosity of **RAVENOL QUAD 4T SAE 10W-40** allows for a low-wear cold start even in extremely low outdoor temperatures. Even in low gears and under extremely high loads **RAVENOL QUAD 4T SAE 10W-40** ensures a strong lubricant film and protects against wear. Special EP additives reliably protect the transmission system against wear, facilitate start-up when in gear as well as the process of changing gears. Compatible with wet clutch system and catalytic converters. Can be used all year round. Low tendency to evaporation and therefore, low oil consumption.

Application instructions

RAVENOL QUAD 4T SAE 10W-4 is for use in 4-stroke quad engines from leading manufacturers. Compatible with wet clutch system and catalytic converters.

RAVENOL QUAD 4T SAE 10W-4 is all season motor oil.

Characteristics

- A low-wear cold start even at extremely low outdoor temperatures
- A strong lubricant film and high wear protection
- Compatibility with wet clutch systems and catalytic converters
- All season application
- High corrosion and wear protection
- Low tendency to evaporation and therefore, low oil consumption

Technical Product Data

CHARACTERISTICS	PROPERTY	DATA	AUDIT
Colour		grün	VISUELL
Sulphated Ash	%wt.	1,5	DIN 51575
tbn	mg KOH/g	10,9	ASTM D2896
Viscosity at 100 °C	mm^2/s	14,5	DIN 51659-2
Viscosity at 40 °C	mm^2/s	97,7	DIN 51659-2
Viscosity Index VI		153	DIN ISO 2909
Density at 20 °C	kg/m^3	857,4	EN ISO 12185
Flashpoint	°C	230	DIN EN ISO 2592
Pourpoint	°C	-42	DIN ISO 3016