



RAVENOL SCOOTER 4-Takt Teilsynth.



1L | 1152155-001

4L | 1152155-004

10L | 1152155-010

20L | 1152155-020

20L | 1152155-B20

60L | 1152155-060

60L | 1152155-D60

208L | 1152155-208

1000L | 1152155-700

Kategorie: 4 stroke engine oil

Artikelnummer: 1152155

Specifications: API SL, SAE 10W-40

Oil type: Semi-synthetic

Recommendations: Aprilia, Arctic Cat, Argo, Bombardier, Dinli, Honda, Kawasaki, Peugeot, Piaggio, Polaris, Suzuki, Yamaha

Application: Motorcycle

RAVENOL SCOOTER 4-Takt Teilsynth. is a semi-synthetic high quality green dyed motor oil for small 4-stroke engines. Special ingredients provide a clean motor and clean intake and exhaust systems. This provides impeccable lubrication and wear protection.

RAVENOL SCOOTER 4-Takt Teilsynth. enables an energy-saving operation of motors because of its additives and the selection of base oils and viscosity characteristics.

Special ingredients in **RAVENOL SCOOTER 4-Takt Teilsynth.** provide for a clean motor and clean intake and exhaust systems.

RAVENOL SCOOTER 4-Takt Teilsynth. is the product for an ideal service life of the engine.

Application instructions

RAVENOL SCOOTER 4-Takt Teilsynth. is for use in small 4-stroke engines.

Characteristics

- High wear protection
- Fuel saving due to smooth-running properties
- Excellent detergent and dispersant properties
- Prevention of black sludge formation
- Long service life due to outstanding oxidation stability
- Excellent cold start performance
- Very good viscosity-temperature characteristics
- Low tendency to evaporation

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	14,4	DIN 51562-1
Viscosity at 40 °C	mm ² /s	97,6	DIN 51562-1
Viscosity Index VI		153	DIN ISO 2909
CCS Viscosity at -35 °C	mPa*s	5351	ASTM D5293
Density at 20 °C	kg/m ³	857,4	EN ISO 12185
Flashpoint	°C	229	DIN EN ISO 2592
HTHS Viscosity at 150 °C	mPa*s	4,03	ASTM D5481
Low Temp. Pumping viscosity (MRV) at -40 °C	mPa*s	22000	ASTM D4684
Noack Volatility	% M/M	10,3	ASTM D5800
Pourpoint	°C	-39	DIN ISO 3016