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# - Certificate / ProductInformation -

## **RAVENOL SCOOTER 2-Takt Mineral**

Art. 1153150

MINERAL SMALL ENGINES

#### **Description:**

RAVENOL SCOOTER 2-Takt Mineral is high quality mineral two-stroke engine oil.

**RAVENOL SCOOTER 2-Takt Mineral** is formulated with mineral base oils with effectively additives for optimum protection against wear and prevent corrosion, deposits and auto-ignitions.

RAVENOL SCOOTER 2-Takt Mineral is optimized for air- and watercooled two stroke engines.

## **Application Directions:**

RAVENOL SCOOTER 2-Takt Mineral can generally be mixed with regular petrol 1:50.

**RAVENOL SCOOTER 2-Takt Mineral** is best choice for separate lubrication and self-mixing systems. The use in oil injection systems this product will ensure optimum lubrication and minimizes smoke environmentally friendly.

**RAVENOL SCOOTER 2-Takt Mineral** is used for lubrication of air-cooled two-stroke petrol engines.

**RAVENOL SCOOTER 2-Takt Mineral** is also suitable for the lubrication of two stroke scooters with water cooling. Suitable for separate lubrication systems and self-mixing systems.

#### **Quality Classification:**

**RAVENOL SCOOTER 2-Takt Mineral** is tried and tested for aggregates specifying:

<u>Specifications</u>: API TB; ISO-L EGB <u>Approval</u>: JASO FB (049RAV156)

Recommendations: Aprilia; Honda; Kymco; Peugeot; Piaggio; Suzuki; Vespa; Yamaha

## **Technical Characteristics:**

### **RAVENOL SCOOTER 2-Takt Mineral offers:**

- A proper lubrication of all engine parts
- A strong cleaning effect, for clean combustion chambers. Cleans intake and exhaust ports from combustion residues and deposits
- Clean spark plugs provide optimal performance of the engines
- A very high wear and corrosion protection
- Low exhaust emission levels by good combustion

#### **Technical Values:**

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Characteristics	Unit	Data	Test according to
Density at 20°C	kg/m³	882,0	EN ISO 12185
Colour		red	visual
Viscosity at 100°C	mm²/s	8,7	DIN 51562-1
Viscosity at 40°C	mm²/s	70,0	DIN 51562-1
Viscosity Index VI		100	DIN ISO 2909
Pourpoint	°C	-24	DIN ISO 3016
Flashpoint	°C	190	DIN ISO 2592

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

To the best of our knowledge all information reflects the current state of findings and our development. Subject to change. Any reference to DIN standards are solely for product description purposes and do not represent a guarantee. If problems occur please consult a technician.

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