



## *Sasol Engine Oil Synthetic 2-Stroke SELF-MIXING OIL, TWO-STROKE ENGINE, SAE 20*

### *Description*

Sasol Engine Oil Synthetic 2-Stroke is a high performance self-mixing synthetic 2-stroke engine oil having low ash-forming properties to prevent plug fouling and ring sticking. It meets performance for sporting requirements and extreme operating conditions.

### *Application*

Due to excellent thermal stability Sasol Engine Oil Synthetic 2-Stroke is particularly recommended for high temperature applications such as high-output and air-cooled engines.

Sasol Engine Oil Synthetic 2-Stroke is suitable for use in 2-stroke engines of

- Latest model and high performance all motorcycles, mopeds and scooters
- chain saws
- lawn mowers
- generators

that are lubricated either by autolube systems or petroil mixtures.

Sasol Engine Oil Synthetic 2-Stroke is NOT intended for outboard motors.

### *Features and Benefits*

The engine manufacturer's recommendations must be adhered to when preparing petrol and oil mixtures. Sasol Engine Oil Synthetic 2-Stroke is dyed blue/green for ease of identification when added to fuels.

The product:

- Gives reduction in pollutant emissions
- Prevents the formation of deposits
- Mixes easily with fuel
- Gives excellent protection and performance

### *Product Specifications*

API TC

Jaso FC/ISO GD



### *Typical Characteristics*

<b>Property</b>	<b>Units</b>	<b>Typical</b>
Viscosity @ 40°C	mm <sup>2</sup> /s	<b>34</b>
Viscosity @ 100°C	mm <sup>2</sup> /s	<b>6.6</b>
Pour Point	°C	<b>-30</b>
Flash Point (PMCC)	°C	<b>100</b>
Viscosity Index		<b>145</b>
Density @ 20°C	kg/m <sup>3</sup>	<b>0.940</b>

### *Storage and Handling*

Use PVC, nitrile or other oil resistant gloves and protective clothing to prevent skin contact. Where eye contact is a potential hazard, goggles should be worn.

Avoid temperatures exceeding 80°C.

Avoid temperatures above 80°C and strong oxidizing agents.

Ambient temperatures and atmospheric pressures normally encountered within buildings or roofed-over outdoor storage areas are acceptable. Avoid entering areas where mists or vapours have built up as a result of abnormal temperatures or pressures without the proper breathing equipment and protective clothing.

### *Pack Information*

<b><u>Product Code</u></b>	<b><u>Pack Size</u></b>
	1x200 ml
	1x500 ml
	50x200 ml
	20x500 ml
	20 L
	210 L