ENGEN

**PRODUCT DATASHEET | automotive** 

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# **Engen Two Stroke Selfmix**

Non-Ash Forming Two-Stroke Engine Oil

#### **Description**

Engen Two Stroke Selfmix is a premium quality, non-ash forming two-stroke motor oil. It is an SAE 40 oil which is prediluted to SAE 20 for rapid mixing with petrol. This makes Engen Two Stroke Selfmix ideal for two-stroke engines where the oil is mixed directly with the petrol in the tank.

### Application

Engen Two Stroke Selfmix is recommended for use in two-stroke motorcycles, scooters, lawnmowers and power tools. The equipment manufacturer's oil/fuel ratios are recommended, but as a general guide, an oil/petrol ratio of 1:25 would be suitable for the above types of equipment.

### **Benefits**

- Effective lubrication at all speeds.
- Extended spark plug life.
- Protection against spark plug fouling.
- Protection against rust and corrosion.

## **Typical Physical Characteristics**

Engen Two Stroke Selfmix	
SAE No. (with diluent)	20
Viscosity, cSt @ 40 °C	50
Viscosity, cSt @ 100 °C	7,8
Viscosity Index	125
Flash Point, °C	66
Pour Point, °C	-18
Sulphated Ash, % m/m	Nil

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Due to continual product research and development, the information contained herein is subject to change without notification. Refer to the Material Safety Data Sheet (MSDS) for information on the safe handling and use of this product.

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