



PRODUCT & TECHNICAL DATA

PRO SYN TWO STROKE +

SYNTHETIC TWO STROKE PETROL ENGINE OIL

DESCRIPTION

Pro Syn Two Stroke + is blended with a specified percentage of synthetic additives, synthetic base oils and a multifunctional additive package, containing anti-oxidants, anti-wear agents, anti-rust, detergents and dispersants. It is especially formulated to protect pre-ignition and spark plug fouling.

APPLICATIONS

Pro Syn Two Stroke + is recommended for use in motorcycle engines, as well as two stroke chainsaws and brush cutters. It is a low smoke product with excellent rust protection during extended engine storage. Pro Syn Two Stroke + can be used for all oil injection systems that disperses very quickly when added to the fuel and enables the pre-mixtures to remain stable over long periods. Recommended ratio is 100:1.

PLEASE NOTE: This oil is not to be used in outboard engines. Please refer to Pro Super Outboard Oil.

PERFORMANCE LEVELS

- JASO FD
- ISO L-EGD
- API-TC

FEATURES AND ADVANTAGES

- High miscibility/fluidity.
- Easily identified with its blue colour.
- Promotes trouble free operations: spark plug fouling, pre-ignition.

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PHYSICAL CHARACTERISTICS

Colour	Blue
Viscosity @ 40 °cSt, mm ² /s	82.28
Viscosity @ 100 °cSt, mm ² /s	10.24
Viscosity Index	106
Pour Point, °C	-27
Flash Point, °C, Closed Cup	>200
Desnisty @ 20°C, kg/l	0.868

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Further information on all Pro Oil SA lubricants is available from any Pro Oil SA office or from:
www.prooil.co.za

These characteristics are typical of current production.
Whilst future production will conform to Pro Oil SA's specification, variations in these characteristics may occur.

Health and Safety

Guidance on Health and Safety are available on the appropriate Material Safety Data Sheet, which can be obtained from your Pro Oil SA representative.

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Although all reasonable care has been taken to ensure that the information contained in this publication is accurate as at the time of printing, such information is nevertheless liable to variation in the event of changes occurring subsequent to the date of printing it: the blend formulation, methods of storage, or due to the improper handling or application of any of the products referred to, or in the requirements of any specification or approval relating to any of the products.

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