



Product Information

SYNMARINE OUTBOARD 2 STROKE OIL

Penrite SynMarine Outboard 2 Stroke Oil is based on synthetic base oils that are highly biodegradable. As a result, this oil has less environmental impact than conventional 2-stroke motor oils. Penrite SynMarine Outboard 2 Stroke Oil is ashless, which means that soot deposits and other combustion chamber deposits are minimised.

APPLICATIONS

Penrite SynMarine Outboard 2 Stroke Oil is recommended for all types of outboard motors and in Jet Skis, and can be mixed with petrol or as a separate lubricant such as in direct injection engines. This oil is not intended for the high combustion temperatures that can occur in land-based air cooled 2-stroke engines or Sea Doo Jet Skis. (use SIN Two Stroke Oil)

Penrite SynMarine Outboard 2 Stroke Oil is normally mixed in a 2% ratio (50:1), or in accordance with the engine manufacturer's recommendations up to 100:1.

CUSTOMER BENEFITS

- Low smoke production
- Exceptional wear protection
- Excellent engine cleanliness
- Biodegradable
- Reduces combustion chamber deposits
- Internationally race proven

ENVIRONMENTAL IMPACT

Biodegradability:

- Readily biodegradable.
- Toxicity: Toxicity to aquatic organisms is low.
- Meets Canadian Environmental Choice and ICOMIA 27-97 standards.

SPECIFICATIONS

Penrite SynMarine Outboard 2 Stroke Oil Oil exceeds the performance requirements of:

NMMA TC-W3®

Typical Properties

Density @ 15°C	0.960
Viscosity, kinematic	
cSt @ 40°C	7.9
cSt @ 100°C	45
Viscosity Index	147
Flash Point,	140
Pour Point, °C	-42
Biodegradability, OECD 301F	67%

Penrite Oil Company Pty Ltd
ABN 25 005 001 525
Ph: 1300 PENRITE (1300 736 748)
Int: 61 3 980 1 0877
Email: penrite@penriteoil.com
www.penriteoil.com.au

Environment, Health and Safety
Information is available by request on this product in the Penrite Material Safety Data Sheet. Information in this sheet is based on the most current information available. Minor variations to typical properties not affecting the performance of the product are to be expected in normal manufacture.
Issued January 2008