



# PENRITE



85% REDUCTION  
IN LANDFILL  
WASTE

## MC-2 FULL SYNTHETIC TWO STROKE OIL

Last updated: 16/04/2018 9:35 am

PRODUCT CODE	PACK SIZE	CARTON QTY
MC2FULLSYN001CP	1L	6
MC2FULLSYN004	4L	4
MC2FULLSYN020	20L	

### PRODUCT BENEFITS

**MC-2 Full Synthetic Two Stroke Oil** is a premium fully synthetic, ester based two-stroke engine oil for maximum power and protection in all two stroke engines. It uses a powerful, practically ashless clean burning high performance additive package for maximum lubricity and low piston deposits.

### APPLICATION

**MC-2 Full Synthetic Two Stroke Oil** is suitable for use in all two stroke engines used in motorcycles on road or in competition, using either a premix or oil injection system. Ideal for the latest direct injection engines.

**MC-2 Full Synthetic Two Stroke Oil** is suitable for use in scooters, snow mobiles, go karts and Sea Doo jet skis. (other brands of jet ski should use one of the Penrite Marine Outboard Two Stroke oils).

**MC-2 Full Synthetic Two Stroke Oil** is also suitable for use in lawn mowers, chainsaws, and whipper snippers.

**MC-2 Full Synthetic Two Stroke Oil** is suitable for use with petrol / E10 and other conventional fuels. It is NOT SUITABLE for use with Methanol or E85.

*Note - Not suitable for use in engines used in ultra-light aircraft.*

### MIXING RATIO CHART

[Click here](#) to view a comprehensive mix ratio chart

FUEL OIL RATIO	PETROL	OIL
25:1	5 Litre	200ml
50:1	5 Litre	100ml
100:1	5 Litre	50ml

### PRODUCT BENEFITS

- **Extends** engine life
- **Superior** anti-scuff properties
- **Synthetic** protection
- Low ash formulation
- Reduces exhaust port blockages
- Keeps piston rings free
- Readily mixes with petrol
- Keeps engines clean
- Exceeds OEM warranty requirements
- Environmentally Friendly - low smoke, biodegradable

### INDUSTRY & MANUFACTURER'S SPECIFICATIONS

- API TC
- Aprilia DiTechSR50 (Performance)
- ISO EG-D
- JASO FD
- Piaggio Hexagon (Performance)





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## TYPICAL DATA

Colour	DEEP RED
Density at 15°C, kg/L	0.895
Viscosity, Kinematic, cSt at 40°C	39
Viscosity, Kinematic, cSt at 100°C	7.8
Viscosity Index	175
Sulphated Ash, Mass %	<0.10
Base Number	2.5
Biodegradability, OECD 301B, %	64
Flash Point, °C	94