

Product Data Sheet

Mobil Outboard Plus Premium Two-Stroke Outboard Engine Oil

Product Description

Mobil Outboard Plus is a premium quality outboard engine lubricant which exceeds the latest manufacturers' requirements for modern, high performance, water cooled two-stroke engines.

Mobil Outboard Plus is formulated from high quality mineral oils and an ashless additive system to provide superior protection, thereby extending engine life. Exhaust port deposits and fouling of spark plugs are prevented and pre-ignition is minimised, providing more efficient use of fuel. It is prediluted to ensure rapid mixing when it is added to the fuel.

Mobil Outboard Plus offers superior performance as measured by its ability to permit sustained full engine power while assuring protection against engine deposits, corrosion and wear.

Mobil Outboard Plus is not toxic to marine life.

Benefits

Mobil Outboard Plus offers the following benefits when used at the manufacturer's recommended fuel/oil ratios:

- Provides extended engine life through superior protection against ring sticking and cylinder scuffing
- Extends spark plug and valve life through prevention of fouling and exhaust port deposits
- Improves fuel economy, by minimising harmful, power wasting pre-ignition
- Non-toxic to marine life

Application

Mobil Outboard Plus is recommended for use with all modern high-performance water cooled two-stroke engines. It is suitable for two-stroke engines manufactured by Johnson, Mercury, OMC, Evinrude, Mariner, Force, Mercruiser, Yamaha, Suzuki, Nissan and Tohatsu, or wherever NMMA TC-W, TC-WII or TC-W3 oils are recommended.

It is equally suitable for light-to-moderate duty, air-cooled two-stroke engines such as those used in power mowers, chain saws, leaf blowers and lawn trimmers.

Specifications

Mobil Outboard Plus is certified to exceed the highest performance standards of TC-W3 by the National Marine Manufacturers Association.

Health and Safety

This product contains low-viscosity aliphatic petroleum solvents. Excessive breathing of vapors or mists can cause irritation of the respiratory system. Users should be advised to avoid excessive breathing of mists or vapors. In case of skin contact, good personal hygiene practices should be followed, including laundering oil-soaked clothing and washing skin contact areas with soap and water.

Typical Characteristics

	Test Method	Mobil Outboard Plus
Viscosity, cSt at 40°C	ASTM D445	37
Viscosity, cSt at 100°C	ASTM D445	7.0
Viscosity Brookfield cP at -25 °C	ASTM D2983	4585
Sulphated Ash, wt %	ASTM D874	<0.01
Flash Point, °C	ASTM D93	108
Pour Point, °C	ASTM D97	-42

Due to continual product research and development, the information contained herein is subject to change without notice.

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