



MARINA 2T

Self-Mixing Two-Stroke Outboard Oil

Specification and Approvals

NMMA TC-WII; TC-WIII

Description

MOGAS Marina 2T is a self-mixing standard outboard petrol engine oil, blue in colour, specially is recommended for all water cooled two cycle engines, including the performance demands of Mercury, OMC Johnson/Evinrude, Yamaha, Honda, Kawasaki and many other engines requiring NMMA TC-WIII or TC-WII type oils. These oils may be used in other air-cooled and water-cooled applications, such as snowmobiles, personal water craft (PWC), jet skis, lawn mowers, snow blowers, all-terrain vehicles and many others requiring API TC service category.

Features and Benefits

- ◆ Longer engine life and better power output performance
- ◆ Improved spark plug performance and reliability
- ◆ Improved lubricity and reduced piston ring wear, sticking and seizure
- ◆ Improved anti-corrosion and anti-rust properties
- ◆ Distinct blue colour for easy recognition of pre-mixed petrol

Applications

MOGAS Marina 2T is recommended for all water cooled outboard motors of all makes and power rating when the manufacturer requires an oil meeting the specifications NMMA TC- WII or TC-WIII, oil to be premixed with petrol at the ratio as recommended by the manufacturer. It is also suitable for motorcycles, lawn mowers, scooters, golf carts, snowmobiles, personal water craft, chain saws, and other two-stroke powered equipment.

It is well suited for engines using oil injection systems with fuel/oil mixture ratios of up to 100:1. It should be used at the engine manufacturer's recommended fuel/oil ratio.

Typical Properties

Test Parameters		Test Method	Marina 2T TC-WII	Marina 2T TC-WIII
Viscosity @ 40°C	mm ² /s	ASTM D 445	37.2	33.1
Viscosity @ 100°C	mm ² /s	ASTM D 445	7	6.8
Viscosity Index		ASTM D 2270	130	130
Pour Point	°C	ASTM D 97	-35	-35
Flash point (PMCC)	°C	ASTM D 92	70	65
Density @ 20°C	kg/l	ASTM D 4052	0.878	0.878
Sulphated Ash	% wt	ASTM D 94	< 0.01	< 0.01

The typical characteristics mentioned represent mean values

Health and Safety

This product used as per our recommendation for the intended application is not expected to produce any particular risk. A safety data sheet of it is available upon request from our sales contact office or on our website. In case of used oil disposal, please respect the Regulations to protect the environment.