



Nautico Outboard & Jet Ski 2T

■ Description

Lubricant oil for high performance outboard 2-stroke engines. Its highly refined and exclusive additive mineral base formulation provides the highest performance in jet skis, in addition to securing the best protection against damp and corrosion. Its exceptional quality meets the NMMA TC-W3 standard and enables you to obtain intense enjoyment at the controls of a powerful jet ski while ensuring maximum mechanical protection.

■ Properties

- Its additives reduce oxidation and corrosion of the internal parts. This is a very important factor in marine environments (given their high corrosiveness).
- Avoids segment sticking.
- Its dispersing additives keep the engines and exhaust vents clean.
- Improves start-up and reduces friction.
- Protects against seizing, the sweating of spark plugs and auto-ignition.

■ Quality level

- NMMA TC-W3

■ Technical Characteristics

	UNIT	METHOD	VALUE
Density at 15°C	g/cm ³	ASTM D 4052	0.877
Viscosity at 100°C	cSt	ASTM D 445	8.6
Viscosity at 40°C	cSt	ASTM D 445	57
Brookfield Viscosity at -25°C	cP	ASTM D 5293	7500 maximum
Viscosity rate	-	ASTM D 2270	120 minimum
Flash point, open cup	°C	ASTM D 92	115 minimum
Pour point	°C	ASTM D 97	-24
T. B. N.	mg KOH/g	ASTM D 2896	10.5
Sulphated ashes	% in weight	ASTM D 874	0.15

■ Hazard Identification

This product is not classified as toxic or hazardous under current legislation.

■ Handling

Minimum precautions should be taken to avoid prolonged contact with the skin. The use of gloves, visors or glasses is recommended to avoid splashes.

■ Health and safety hazards

Inhalation: Given that it is not a particularly volatile product, the risk of inhalation is minimal.

Ingestion: Do not induce vomiting. Supply water. Seek medical advice.

Contact with the skin: Wash thoroughly with soap and water.

Eyes: Wash thoroughly with water.

General measures: Seek medical advice.

■ Fire-extinguishing measures

No special measures required.

Fire-extinguishing measures: Foams, dry chemicals, CO₂, water spray. Do not apply the jet of water directly as this could cause the product to disperse.

■ Environmental precautions

Risk of physical contamination when spilled (waterways, coastal areas, soils, etc.) due to its floatability and oily consistency; could cause harm to flora and fauna on contact. Avoid material getting into water outlets.

Decontamination and cleaning: Treat as an accidental oil spillage. Prevent dispersion using mechanical barriers and remove by physical or chemical means.

A safety information file is available on request.

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Unless otherwise indicated, the figures cited in technical characteristics should be considered typical.