

MARINE LUBRICANTS

CEPSA OUTBOARD 2T

DESCRIPTION

Semi-synthetic lubricant oil specially formulated for boats with 2-stroke outboard engines. It meets the requirements of the leading European, American and Japanese manufacturers: MERCURY, EVINRUDE, YAMAHA, TOHATSU, BRP group, etc. Compliance with the TC-W3® specification of the National Marine Manufacturers Association (NMMA) affords the product the highest level of quality that can be found on the market.

PRODUCT APPLICATIONS

- Specially formulated for small boats fitted with any type of 2-stroke outboard engine.
- High performance with any kind of gasoline, guaranteeing a uniform, stable mixture.
- The dilution or mixture must be done in accordance with the manufacturer's recommendations.

PRODUCT PERFORMANCE

- High protection against oxidation/corrosion, even during long periods of inactivity.
- Superb protection against piston wear and ring sticking ("scuffing").
- Efficient cleaning of the internal engine components (piston, exhaust ports, etc.).
- Superb lubricating capacity, doing away with any risk of the engine seizing up.
- High fluidity; viscosity suited to any operating temperature.
- Ashless, minimizing the problem of pre-ignitions and spark plug fouling.
- Very low pour point, which improves start-up and allows for use in very cold climates.

SPECIFICATIONS

- NMMA TC - W3® RL-13904W

TYPICAL CHARACTERISTICS

CHARACTERISTIC	UNITS	METHOD	CEPSA OUTBOARD 2T
Density at 15 °C	g/ml	ASTM D-4052	0.8722
O/C flash point	°C	ASTM D-92	90
Pour point	°C	ASTM D-5950	-42
Viscosity at 100 °C	cSt	ASTM D-445	8.48
Viscosity at 40 °C	cSt	ASTM D-445	50.30
Viscosity index	-	ASTM D-2270	145
Base Number, BN	mg KOH/g	ASTM D-2896	10.5

HEALTH & SAFETY AND ENVIRONMENT

A Material Safety Data Sheet providing information on product hazards, handling precautions, first aid measures, and relevant environmental data is available for this product as per applicable legislation.

The values for typical specifications shown in the table are average values provided for illustrative purposes and do not constitute a guarantee. These values are subject to modification without prior warning.