

NEPTUNA SPEEDER 10W-30



Synthetic based oil for all pleasure craft 4-stroke petrol engines meeting the latest requirements of the NMMA (National Marine Manufacturers Association).

APPLICATIONS

**New generation
4-stroke
petrol engines**

- Latest generation oil developed for the new 4-stroke outboard emissions-free petrol engines in use under full load.
- Specially recommended for marine outboard applications.

PERFORMANCE

Classifications

API : SL
NMMA : FC-W[®] N° : FB-00603J

(The only standard applicable for 4-stroke outboard marine engine lubricants)

**Conforming to the
manufacturers' requirements**

BOMBARDIER, EVINRUDE, HONDA, JOHNSON, MERCURY, SEA-DOO, SUZUKI, YAMAHA...

CLIENT ADVANTAGES

**Maintains engine
performance**

Ensures long engine life

Fuel savings

- Synthetic based oil specially developed to withstand extreme functioning temperatures.
- Very high detergent capacity ensuring cleanliness of the hot parts of the engine (no lacquers or paints): thus guaranteeing sustained engine performance.
- Excellent shear resistance: ensures very high oil film resistance under all conditions
- Very good anti-wear and anti-oxidising properties: prolongs engine life
- Exceptional anti-rust and anti-corrosion properties: protects the engine internal components from damage due to humidity.
- Special formula designed to reduce fuel consumption and polluting emissions

CHARACTERISTICS

NEPTUNA SPEEDER	Units	10W-30
Kinematic viscosity at 40°C	mm ² /s	80,8
Kinematic viscosity at 100°C	mm ² /s	11,94
Viscosity index	-	142

The values for the data given in this table are typical values given by way of information only.

TOTAL LUBRIFIANTS
16, rue de la République
F- 92800 PUTEAUX
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This lubricant, when used in accordance with our recommendations for the application for which it is intended, does not constitute a special hazard. A safety data file conforming to the requirements of current EC legislation is available from your local trade consultant.