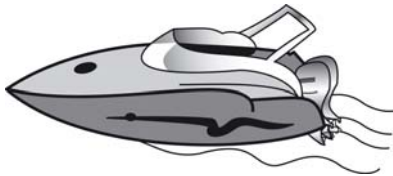


NEPTUNA 2T BIO-JET



Biodegradable synthetic oil for 2-stroke petrol engines of pleasure craft, outboards, jet-ski...

APPLICATIONS

**2-stroke petrol engines
for very harsh use**

- 100% synthetic oil for all 2-stroke petrol engines of all capacities including for competition use
- NEPTUNA 2T BIO-JET combines protection of the environment with high performance
- Mixing with the fuel should be in accordance with the manufacturer's recommendations

PERFORMANCE

NMMA TC-W3 RL

API TC

**Conforming to the
constructor's requirements**

- NMMA TC-W3 ® RL- 20097F approved
- Meets the requirements of the API TC specification
- Has the capacity required by manufacturers: BOMBARDIER, SEA-DOO, EVINRUDE, JOHNSON, KAWASAKI, MERCURY, SUZUKI, YAMAHA...

CLIENT ADVANTAGES

Environment friendly

Prolonged engine life

**Exceptional thermal
resistance**

Easy pre-mixing

- This oil is rapidly biodegradable in the natural environment. Conforms to local legislation requiring this type of lubricant
- No exhaust smoke
- Excellent lubrication at extreme temperatures
- Ash-free formula: prevents clogging of ports, piston ring sticking and spark plug fouling and prolongs engine life
- Exceptional anti-rust and anti-corrosion properties ensuring maximum protection of the engine internal components
- Excellent miscibility with petrol enabling a uniform pre-mixing which is stable even at low temperature. May be used for in-line mixing.

CHARACTERISTICS

NEPTUNA 2T BIO-JET	Units	
Colour	-	Blue
Volumetric mass at 15°C	kg/m ³	937
Kinematic viscosity at 100°C	mm ² /s	8.4
Flash point	°C	> 240
Pour point	°C	< -36
Biodegradability	%	82

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

TOTAL LUBRIFIANTS
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NEPTUNA 2T BIO-JET
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This lubricant, when used in accordance with our recommendations and 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