

**OUTBOARD TECH 2T**

**2 stroke engine oil  
Outboard  
Technosynthese® - NMMA TC-W3**

**TYPE OF USE**

For Outboard 2 stroke engines lubricated by premix or by injector, direct injection 2 stroke engines :  
EVINRUDE, JOHNSON, MARINER, MERCURY, SEAGULL, SELVA, SUZUKI, TOHATSU, YAMAHA...  
For 2 stroke PWC engine: BRP, KAWASAKI, YAMAHA...  
Particularly recommended for unleaded gasoline.

**PERFORMANCES**

STANDARDS                      API TSC 4  
   NMMA TC-W / TC-W3 under n° RL-38000W / TC-WII

Exceeds the NMMA TC-W3 latest standard level (National Marine Manufacturing Association - ex BIA) which regroups main outboard and jet ski manufacturers.

Formulation reinforced by a Technosynthese® base stock to improve protection and increase engine life.

Formulated to go throw all injector systems.

Mixes instantaneously with gasoline and remains stable.

A complete additivation system to avoid spark plug fouling, carbon deposit.

Blue coloured for an easy detection in gasoline.

**RECOMMENDATIONS**

Mixing ratio for premix lubrication : from 1% to 2% according to manufacturers' requirements and adjust according to your own use.

**PROPERTIES**

|                        |            |       |
|------------------------|------------|-------|
| Color                  | Visual     | Blue  |
| Density at 20°C (68°F) | ASTM D1298 | 0.859 |

We retain the right to modify the general characteristics of our products in order to offer to our customers the latest technical development. br>

Product specifications are definitive from the order which is subject to our general conditions of sale and warranty. Made in FRANCE

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|                            |            |                         |
|----------------------------|------------|-------------------------|
| Viscosity at 40°C (104°F)  | ASTM D445  | 58.6 mm <sup>2</sup> /s |
| Viscosity at 100°C (212°F) | ASTM D445  | 9.2 mm <sup>2</sup> /s  |
| Viscosity Index            | ASTM D2270 | 137.0                   |
| Pour point                 | ASTM D97   | -39.0 °C / -38.2 °F     |
| Flash point                | ASTM D92   | 151.0 °C / 303.8 °F     |