



# NEPTUNA 2T RACING

TC-W3<sup>®</sup>



**Synthetic lubricant for 2 strokes gasoline engines of leisure and sport craft.**

## SPECIFICATIONS AND APPROVALS

**International specifications**

API TC

NMMA TC-W3<sup>®</sup> RL-00182F

**Meets the requirements of**

BOMBARDIER, EVINRUDE, JOHNSON, KAWASAKI, MARINER, MERCURY, SEA-DOO, SUZUKI, TOHATSU, YAMAHA...

## APPLICATIONS

TOTAL NEPTUNA 2T RACING is a **synthetic** lubricant suitable for **2 strokes gasoline engines** running at high engine speed.

It is adapted to all 2 strokes engines, including **direct injection engines**.

The mixing with the fuel should be in accordance with the manufacturer's recommendations.

## PERFORMANCES AND CUSTOMER BENEFITS

TOTAL NEPTUNA 2T RACING resists to **high pressures and temperatures** of modern engines. Its enhanced lubrication **reduces wear**.

Its **optimized viscosity** facilitates mixture with gasoline and produces a **homogeneous** and **stable pre-mix**, even at low temperature. It also can be used for in-line mixing.

TOTAL NEPTUNA 2T RACING has good ability to **complete combustion**, ensuring exhaust deposits and smoke reduction.

**Outstanding detergent and dispersant properties** keep the engine clean and guarantee extended engine lifespan.

Its **anti-corrosion properties** protect engine internal components.

## PHYSICAL AND CHEMICAL CHARACTERISTICS\*

TOTAL NEPTUNA 2T RACING		Method	Value
Density at 15°C	kg/m <sup>3</sup>	ASTM D1298	877
Kinematic Viscosity at 40°C	mm <sup>2</sup> /s	ASTM D445	57
Kinematic Viscosity at 100°C	mm <sup>2</sup> /s	ASTM D445	9
Viscosity Index	-	ASTM D2270	136
Pour point	°C	ASTM D97	-36
Color	-	-	Blue-green

\* The features mentioned above are average values obtained with some variability in production and do not constitute a specification.

### TOTAL LUBRIFIANTS

562, avenue du Parc de l'Île  
92029 Nanterre cedex  
FRANCE

### TOTAL NEPTUNA 2T RACING

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[www.lubricants.total.com](http://www.lubricants.total.com)



This lubricant does not cause adverse health effects when used in the intended application.

A safety datasheet is accessible on request from your local dealer or on the website [www.quickfds.com](http://www.quickfds.com)