

The Q8Oils Brand

We develop, blend and deliver a comprehensive range of technology enhanced lubricants, with a portfolio of **more than 1,000 products** to suit every application, from the smallest consumer to the largest machine. Q8Oils is the reference for products that **exceed the highest performance requirements** at competitive prices.

Based upon the extensive **R&D activities in Q8Oils' European laboratories**, we manufacture a comprehensive range of oils in our own Blending Plants. The usage of high quality base oils and the latest technological innovations guarantee **products of the highest quality**, approved by all major OEMs.

It's easy to do business with us...

Customers from **more than 90 countries worldwide** choose us because it is easy to do business with Q8Oils. We offer a **single supply solution** for a variety of applications, and thanks to our strong customer centric approach based on product and service innovation, technical expertise and support, Q8Oils has established itself as **the number one market leading companies**.



Lubricants 2T & 4T for outboard

More information?

 <http://www.Q8Oils.com>
<https://expert.Q8Oils.com>

 <https://www.linkedin.com/company/Q8Oils>

Q8 Outboard products have been designed with premium additive technology to secure strong protection and durability of outboard engines, and to maximize engine performance. Q8 Outboard products meet and exceed international specifications and outboard engine manufacturers' requirements.

4T

Q8 Outboard Synt 4T 10W-40

BENEFITS

- + Protection and control against **rust and corrosion**
- + Excellent level of **cleanliness**
- + High **shear stability** and **protection against wear**
- + Outstanding **engine durability**
- + Better **fuel economy**

SPECIFICATIONS

API SM
10W-40
JASO MA
NMMA FC-W; FC-W
CATALYST COMPATIBLE

APPLICATION

4T Outboard, All Terrain Vehicles (ATV), snowmobiles and jetski's. Tested in Bombardier 215 HP SeaDoo.

„A fully synthetic fluid belonging to the last generation of lubricants dedicated to gasoline outboard engines demanding the highest performances, combined with an excellent catalysts compatibility.“



Q8 Outboard 4T 10W-40

BENEFITS

- + Excellent level of **cleanliness**
- + Protection against **wear, rust and oxidation**
- + Outstanding **mechanical and thermal stability**
- + **Fuel Economy** characteristics

SPECIFICATIONS

API SL
10W-40
JASO MA-2

APPLICATION

Four-stroke outboard engines requiring a JASO MA2



2T

Q8 Outboard Synt 2T

BENEFITS

- + Certified with **NMMA TC-W3** performance and **proven in 2-stroke direct fuel injection (DFI)** outboards
- + Suitable for both **carburetted and DFI outboards**
- + **Exceeds Yamaha CE50S lubricity test**
- + **Exceeds Mercury 15 HP test**
- + Brings **longer engine life** than conventional TC-W3 chemistries

SPECIFICATIONS

NMMA TC-W3
API TC+

APPLICATION

Competition and sports, recreational 2-stroke outboard marine engines and jetski's



„A synthetic ester high performance 2-stroke outboard oil which offers ultimate performance, protection, cleanliness and low smoke under all conditions.“

Q8 Outboard 2T

BENEFITS

- + Excellent performances in **water cooled engines**
- + Certified with **NMMA TC-W3** performance and **proven in 2-stroke**
- + Allows **clean running engines**
- + Improves **engine life**
- + Prevents **power valve sticking**
- + Maintains **minimum levels of ring and liner wear**






SPECIFICATIONS

NMMA TC-W3
API TC

APPLICATION

2 Stroke engines in all running conditions, both with premix and oil injection lubrication systems.



-  Group I - Mineral
-  Group I + II - Synthetic based
-  Synthetic
-  Group III + PAO IV - Full synthetic
-  Group V - Full synthetic Ester based

