

G-Wave 2T

Two-Stroke Outboard Engine Oil



Two-stroke outboard engines



High detergent properties



Engine cleanliness



Semisynthetic



Low environmental impact



High corrosion protection

G-Wave 2T is high performance, two-stroke engine oil designed for high performance water-cooled two-stroke engines used in outboard marine applications. G-Wave 2T provides clean engine and environmental performance. It helps to prevent clogging of ports, ring sticking, and spark plug fouling. Mixing with the fuel should be in accordance with the manufacturer's recommendations.

Applications



- High performance water-cooled two-stroke outboard engines
- Two-stroke engines where NMMA TC-W, TC-WII or TC-W3 oils are recommended

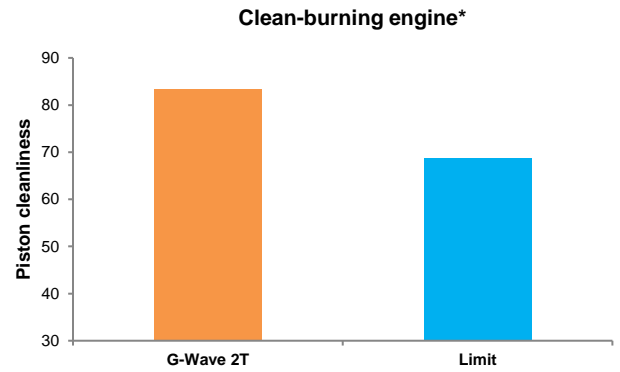
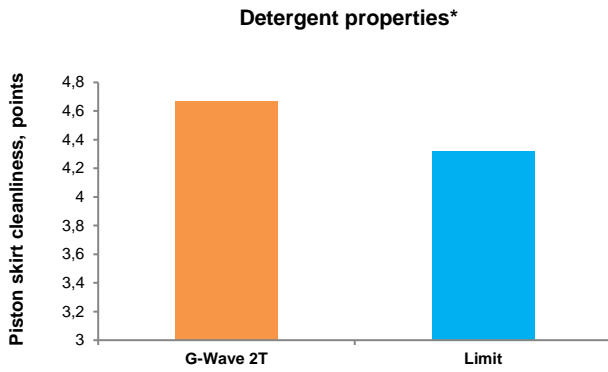
Features	Advantages and Potential Benefits
Cleaner combustion and reduced deposits in combustion area	Reduces plug fouling and exhaust port deposits help to minimize pre-ignition and extend spark plug and valve life
High corrosion protection	Preventing corrosion for increased equipment protection and equipment life
High temperature deposits control	Cleaner engines resulting in reduced ring sticking and cylinder scuffing, and extended engine life
Good high and low temperature performance	Wide range of ambient temperature application
Low impact to marine life	No long lasting side effects to marine life

Recommendations

- NMMA TC-W3

Typical Characteristics

Properties	Method	G-Wave 2T
Color	visually	red
Kinematic Viscosity @ 100°C, mm ² /s	ASTM D445	6,9
Autoignition temperature	ISO 4589	336
Flash Point (COC), °C	ASTM D92	178
Pour Point, °C	ASTM D97	-45
Density @15°C, kg/m ³	ASTM D4052	860



*JPI-5S-34-01

Health, Safety & Environment

Information is provided for products in the relevant Safety Data Sheet (SDS). This provides guidance on potential hazards, precautions and first-aid measures, together with environmental effects and disposal of used products. SDS's are available upon request through your sales contract office. This product should not be used for purposes other than its intended use.