

UNITED SEMI SYN RECREATIONAL WATERCRAFT 4T

Product Description

Synthetic Recreational Watercraft 4T motor oil specially designed to meet NMMA FC-W Catalyst Compatible performance heritage requirements. It is fortified with advanced anti-wear technology combined with a proven, effective rust inhibitor system to provide complete engine protection in marine environments.

This product contains low volatility anti-wear componentry to improve catalyst life and catalyst protection. With an unique rust inhibition system and excellent oxidation resistance, this product provides balanced and consistent protection from wear, rust and corrosion as well as ensuring long-life performance.

This product is suitable to use for four-stroke outboards and personal watercraft including those made by Mercury, Bombardier, Yamaha, Suzuki, Honda and Nissan/Tohatsu.

Applications / Benefits

- * Specifically formulated for watercraft 4T engine
- * Satisfies the unique watercraft engine demands
- * Superior anti-rust performance
- * Protection from wear

Typical Characteristics

Test Description	Method	Unit	10W30	10W40	15W40	25W40
SAE Viscosity Grade	SAE J 300	-	10W30	10W40	15W40	25W40
Density @ 15 °C	ASTM D 4052	kg/L	0.865	0.865	0.868	0.874
Flash Point	ASTM D 92	°C	212	214	214	250
Pour Point	ASTM D 97	°C	-33	-30	-27	-21
Kinematic Viscosity @ 40°C	ASTM D 445	cSt	72.5	98.2	109	133.5
Kinematic Viscosity @ 100°C	ASTM D 445	cSt	11.2	14.8	14.8	15
Viscosity Index	ASTM D 2270	-	146	157	140	114
TBN	ASTM D 2896	mgKOH/g	6.5	6.5	6.5	6.5

Specifications, Approvals & Recommendations

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| * API | SM |
| * NMMA | FC-W |

Reference No.
5121G23SM4TREV0

Last revised date:
23/4/2024