

SKYSHORE SEAMIX 2T

Product Description

PAO synthetic disposable lubrication fluid specifically for watercraft equipped with 2T outboard petrol-powered engines operating at high speeds. The special high-stability formula, which is extremely necessary in systems with separate mixing, is compatible with all types of petrol. Thanks to the high molecular affinity it does not generate stratifications or zones of different concentration and manages to maintain the homogeneity of the mixture. The ASHLESS ash-free and high detergent additive component ensures the absence of carbon deposits in the combustion chamber to eliminate the harmful phenomenon of pre-ignition and gives the product maximum protection against piston scratching, an effective anti-wear action and high protection against spark plug fouling.

Features and Benefits

The use of this product ensures:

- ⦿ Stable and homogeneous mixtures with all petrols;
- ⦿ Clean combustion without deposits;
- ⦿ Exceptional protection against pre-ignition;
- ⦿ Absence of carbon deposits on the pistons;
- ⦿ Descaling function;
- ⦿ Maximum cleanliness of combustion chamber;
- ⦿ Excellent oxidation stability.

Applications

Use in accordance with the recommendations in the user and maintenance manual supplied by the manufacturer. Store in a cool, dry place, protected from direct sunlight and at temperatures not exceeding 60°C (140°F).



Specifications

NMMA: TC-W3

Typical Characteristics

Test	Unit	Test Methods	Results
Colour	-	Visual	Blue
Appearance	-	Visual	limpid
Density	Kg/dm3	ASTMD7042	0,875
Viscosity 40°C	cSt	ASTM D445	55,0
Viscosity 100°C	cSt	ASTMD445	9,0
Viscosity Index	-	ASTMD2270	143
Flash Point	°C	ASTMD92	118
Freezing point	°C	ASTMD97	-25

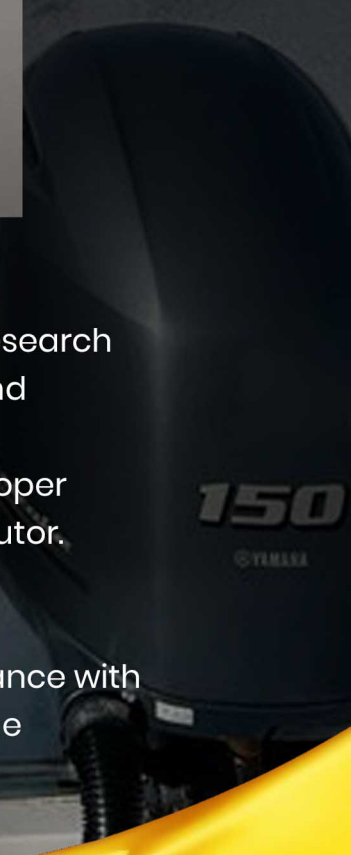
ACCURACY OF INFORMATION

The data in this PDS is typical and may change due to ongoing research and development. Values may vary due to testing procedures and manufacturing processes.

Skyshore is not responsible for product deterioration due to improper storage or handling. For best practices, contact your local distributor.

PRODUCT AND ENVIRONMENTAL SAFETY

This product is safe when used as recommended and in accordance with the MSDS guidelines. For detailed handling instructions, refer to the MSDS from your local distributor. Do not use it for unintended applications.



Product Description

SKYSHORE SIGMA-STALLION E7 15W-40 API CI-4, is a top-quality diesel engine oil for severe on and off-highway conditions. It delivers outstanding protection in demanding sectors like trucking, mining, and construction. This oil reduces maintenance costs, extends engine life, and allows for longer drain intervals. It's suitable for both light and heavy-duty diesel engines, including those from various global manufacturers.

Features and Benefits	Applications
<ul style="list-style-type: none"> Keeps Engine Clean: Prevents deposit buildup for smoother operation. 	<p>Heavy-Duty Diesel Engines: Ideal for heavy duty trucks, buses, construction equipment and four stroke marine engine.</p>
<ul style="list-style-type: none"> Prevents Oil Thickening: Maintains optimal oil flow and performance. 	<ul style="list-style-type: none"> Off-Highway Applications: Suitable for agricultural and mining machinery.
<ul style="list-style-type: none"> Enhances Piston Protection: Ensures effective piston deposit control. 	<p>Mixed Fleet Compatibility: Works with a variety of diesel engine types.</p>
<p>Extends Engine Life: Supports durability and long-term reliability.</p>	<p>Extended Service Intervals: Maintains performance in long-haul and high-load conditions.</p>



SKYSHORE SIGMA-STALLION E715W-40

Specifications and Approvals.

This product meets or exceeds the requirements of: API CI-4/SL, ACEA E7, CAT ECF-2, Cummins CES 20076/77/71/72, CES 20078, DDC 93K215, Renault Trucks RLD-2, Deutz DQC III-10, Mack EO-N/EO-M Plus, MB-Approval 228.3, MTU Oil Category 2 RVI RLD-2, Volvo VDS 3, Meets the requirements of MAN M3275-1.

Technical Test Data

Test	Unit	Test Methods	Results
Viscosity Grade			SAE 15W-40
Density at 15°C	g/cm ³	ASTM D4052	0.875
Kinematic viscosity at 100°C,	mm ² /s	ASTM D445	14
Kinematic viscosity at 40°C,	mm ² /s	ASTM D445	111
Kinematic viscosity Index		ASTM D445	126
Total Base number	mm ² /s	ASTM D2896	10.2
Flash point COC	°C	ASTM D92	224
Pour point	°C	ASTM D6749	27
Pour point	mPa.s	ASTM D5293	ASTM D5293

These data are given as an indication of typical values and not as exact specifications.

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