



eni i-Sea biolube 2T

eni i-Sea biolube 2T is a synthetic biodegradable lubricant designed for modern 2-stroke outboard engines fitted with direct or indirect fuel injection. Suitable for premix and self-mixing systems.

CHARACTERISTICS (TYPICAL VALUES)

| | | |
|----------------------|--------------------|-----|
| SAE/ISO grade | | - |
| Density at 15°C | kg/m ³ | 960 |
| Viscosity at 100°C | mm ² /s | 7.9 |
| Viscosity at 40°C | mm ² /s | 45 |
| Flash Point COC | °C | 130 |
| Pour Point | °C | -54 |

PROPERTIES AND PERFORMANCES

- **eni i-Sea biolube 2T** is formulated by a selection of ultimate technology components to prevent the formation of carbon deposits in the engine ensuring maximum operation reliability.
- Smoke control and high biodegradability (67% to OECD 301f test) allow to minimize the pollutant emissions ensuring a low impact on the environment.
- Immediate and complete mixing with gasoline

SPECIFICATIONS AND APPROVALS

eni i-Sea biolube 2T is officially approved or meets the requirements of the following specifications:

- NMMA TC-W3® (registration number: RL-33202P)