

RAVENOL MARINE Performance 15W-40

SAE: 15W-40

Mineral



1 L

Vendor:
1163101-001



4 L

Vendor:
1163101-004



5 L

Vendor:
1163101-005



20 L

Vendor:
1163101-020



20 L, ecobox

Vendor:
1163101-B20



60 L

Vendor:
1163101-060



208 L

Vendor:
1163101-208

RAVENOL MARINE Performance SAE 15W-40 is an all-year SHPD engine oil for marine diesel engines with or without turbo charging.

RAVENOL MARINE Performance SAE 15W-40 is marine diesel engines motor oil with high wear protection.

RAVENOL MARINE Performance SAE 15W-40 is specially designed for extended oil change intervals (under consideration of the manufacturer instruction).

Application Note

RAVENOL MARINE Performance SAE 15W-40 is approved, tried and tested for aggregates specifying:

Specifications: API CK-4/CJ-4/SN; ACEA E9, E7

Approvals: Volvo VDS-4.5; Mack EOS-4.5; Renault VI RLD-3

Recommendations: Caterpillar; Cummins QSB 5.9; Detroit Diesel; IVECO; MAN; Mercruiser; MTU;NANNI Diesel; PERKINS; Scania LDF; SKL; Steyr; SULZER; VETUS DEUTZ; YANMAR

Characteristics

- high pressure absorption capacity, high oxidation stability
- outstanding temperature stability
- very good detergent and dispersing properties
- excellent aging resistance, high wear protection
- excellent viscosity-temperature behavior
- neutrality to seals
- high safety reserves even with boundary lubrication conditions
- best suitability for difficult operating conditions

Characteristics

Title	Value	Audit
API	CJ-4, CK-4, SN	
ACEA	E7, E9	
Հաստատված է արտադրողի կողմից	Mack EOS-4.5, Renault RLD-3, Volvo VDS-4.5	
Համապատասխանում է արտադրողի պահանջներին	Cummins QSB 5.9, DDC Detroit Diesel, Scania LDF, VETUS DEUTZ	
Suitable for	Caterpillar, IVECO, MAN, MTU, Mercruiser, NANNI Diesel, PERKINS, SKL, STEYR, SULZER, Yanmar	
Density at 20 °C	866 kg/m ³	EN ISO 12185
Գույն	Blue	տեսողական
Մածուցիկություն 100 °C-ում	15.6 mm ² /s	DIN 51562-1
Մածուցիկություն 40 °C-ում	116.1 mm ² /s	DIN 51562-1
Viscosity Index VI	142	DIN ISO 2909
Pourpoint	-33 °C	DIN ISO 3016
Flashpoint	240 °C	DIN EN ISO 2592
TBN	11 mgKOH/g	ASTM D2896