



RAVENOL WATERCRAFT 4T SAE 5W-40



1L | 1152212-001
4L | 1152212-004
10L | 1152212-010
20L | 1152212-020
20L | 1152212-B20
60L | 1152212-060
60L | 1152212-D60
208L | 1152212-208
208L | 1152212-D28
1000L | 1152212-700

Kategorie: 4 stroke engine oil

Artikelnummer: 1152212

Viscosity: 5W-40

Specifications: API SN, JASO MA2

Oil type: Synthetic

Recommendations: Honda, Kawasaki, Sea-Doo, Yamaha

RAVENOL WATERCRAFT 4T SAE 5W-40 is a synthetic blue-colored engine oil for the demanding and intensive use in 4-stroke engines of jet skis and other water sports equipment (PWC-Personal Watercraft).

RAVENOL WATERCRAFT 4T SAE 5W-40 is suitable for high-performance engines with and without turbocharging / supercharging. Performance is ensured at all times, even at high engine speeds and under dynamic loads in the marine sector. The oil is specifically formulated with selected additives for optimum lubricity, performance and corrosion protection.

Application instructions

RAVENOL WATERCRAFT 4T SAE 10W-40 is suitable for jet skis and other water sports equipment (PWC). The formulation of the oil was specially designed for the lubrication of four-stroke gasoline engines under high speeds and dynamic loads in the marine sector.

RAVENOL WATERCRAFT 4T SAE 10W-40 is suitable for the following watercraft, as well as many others with similar engine systems:

Yamaha: GP models, Jetblaster models, FX Cruiser models, VX Cruiser models

Sea Doo BRP: GTI, GTR, GTX, FISH PRO, RXT, Explorer, Switch, Spark, Wake Pro

Kawasaki: JetSki STX series , ULTRA series, LX series, SX-R series

Honda: AquaTrax F series, R series

The manufacturer's instructions must always be followed.

Characteristics

- developed for the special technical requirements of jet ski engines
- also suitable for PWC and water sports equipment with similar engine systems
- formulated for high loads
- optimum lubrication of all engine components
- great wear and corrosion protection
- colored in marine-blue

Technical Product Data

CHARACTERISTICS	PROPERTY	DATA	AUDIT
Colour		blau	VISUELL
tbn	mgKOH/g	7,6	ASTM D2896
Viscosity at 100 °C	mm ² /s	16,68	DIN 51562-1
Viscosity at 40 °C	mm ² /s	82,98	DIN 51562-1
Viscosity Index VI		169	DIN ISO 2909
CCS Viscosity at -25 °C	mPa*s	5937	ASTM D5293
Density at 20 °C	kg/m ³	848	EN ISO 12185
Flashpoint	°C	244	DIN EN ISO 2592
Noack Volatility	%m	5,8	ASTM D5800
Pourpoint	°C	-39	DIN ISO 3016