RAVENOL MARINE Gear Fullsynth. MGF SAE 75W-90

Kategorie: Print media

Artikelnummer: 1231100

Viscosity: 75W-90

Specifications: API GL-4, API GL-5

Oil type: Full synthetic

Recommendations: Honda, Mercruiser, Mercury, OMC, Suzuki, VOLVO PENTA, Yamaha, Yanmar, ZF TE-ML 12B, ZF TE-ML 16F, ZF TE-ML 17B

Application: Marine

1L | 1231100-001
4L | 1231100-004
10L | 1231100-010
20L | 1231100-020
20L | 1231100-B20
60L | 1231100-060
208L | 1231100-208

RAVENOL MARINE Gear Fullsynth MGF SAE 75W-90 is a full synthetic high performance transmission oil which can be preferably used in the marine sector. It contains high quality synthetic base oils, with a balanced combination of ingredients. This ensures a high load carrying capacity, wear protection and oxidation stability.

RAVENOL MARINE Gear Fullsynth MGF SAE 75W-90 is designed on a special formulation ensuring trouble-free transmission function, even under wide extremes of temperature and severe operating conditions.

This allows the use of **RAVENOL MARINE Gear Fullsynth MGF SAE 75W-90** under different operating conditions.

Application instructions

RAVENOL MARINE Gear Fullsynth MGF SAE 75W-90 is a gear oil for lubricating boat and ship transmissions (in- and outboard) for stern- and revengedrive units as well as for Z-drives when a synthetic GL-5/ GL-4 transmission oil is required.

Follow the manufacturers' recommendations!

Characteristics

- excellent oxidation stability
- very good viscosity-temperature behaviour, high temperature resistance
- high wear protection effect, even under extreme conditions
- extraordinary good ageing stability
- a very good resistance towards high pressures and shock loads
- Neutral to metal and sealants

Technical Product Data

CHARACTERISTICS	PROPERTY	DATA	AUDIT
Colour		blau	VISUELL
Viscosity at 100 °C	mm^2/s	16,8	DIN 51562-1
Viscosity at 40 °C	mm^2/s	108,8	DIN 51562-1
Viscosity Index VI		168	DIN ISO 2909
Brookfield Viscosity at -40 °C	mPa*s	47.000	ASTM D2983
Copper Strip Test at 121 °C		1a	ASTM D130
Density at 20 °C	kg/m^3	840	EN ISO 12185
Flashpoint	°C	226	DIN EN ISO 2592
Pourpoint	°C	-45	DIN ISO 3016