



YACCO
NAUTISME

EMBASE MARINE SAE 75W-90

100 % synthetic oil for highly stressed gear case

APPLICATIONS

High-performance anti-emulsion gear case lubricant, specially developed for the lubrication of propeller cases on outboard racing engines.

MAIN CHARACTERISTICS

		Units	SAE 75W90
Density at	20° C	kg/m ³	865
Kinematic Viscosity at	40° C	mm ² /s	106
Kinematic Viscosity at	100° C	mm ² /s	15.6
Viscosity index			156
Pour point		°C	-57
Flash point Cleveland open cup		°C	192

The data given in this table are typical production values and cannot be considered as specifications

PROPERTIES & ADVANTAGES

- Outstanding **extreme pressure** properties
- **Exceptional anti-emulsion** properties allowing a fast water/oil separation in case of dilution by water.
- Very high shear stability maintains optimal oil viscosities in service
- Increased protection **against corrosion**.
- Full synthetic SAE 75W90 formula ensures excellent lubrication at all temperatures.
- Good anti-wear and anti-foam properties for extended engine lifetime.

SPECIFICATIONS

API GL-5 & API GL-4

