



## MOTUL TRANSLUBE EXPERT 75W-90

**Lubricant for Outboard Propeller Box  
Technosynthese®**

### TYPE OF USE

High Performance anti-emulsion gear oil specially formulated to lubricate outboard big engine high loaded propeller boxes: EVINRUDE, FORCE, JOHNSON, MARIMER, MERCURY, SEAGULL, SELVA, SUZUKI, TOHATSU, YAMAHA,...etc.  
Specially developed for outboard big engine propeller boxes operating under shocks, heavy loads and low revolution speed, or moderate loads and high revolution speed.  
Suitable also for all transmissions systems using gears, bevel gears, stepdown gears,...etc.

### PERFORMANCES

STANDARDS                      API GL-4 / GL-5  
                                         MIL-L 2105 D

Technosynthese® lubricant with "Extreme Pressure" additive for efficient anti-wear protection, better resistance at high temperature and extended life time.  
Formula reinforced with synthetic base stocks to increase oil film resistance even in the most extreme conditions.  
Very high lubricating properties to reduce friction and wear.  
Viscosity grade 90 at high temperature to provide outstanding oil film resistance at high temperature and high load, and to reduce transmission noise.  
Anti-corrosion, Anti-foam.  
High anti-emulsion properties.

### RECOMMENDATIONS

Drain period: according to manufacturers' recommendations and to be adapted to your own use.  
A drain once a year is recommended in any case.  
Not to be used in electrical reverse gear system.

We retain the right to modify the general characteristics of our products in order to offer to our customers the latest technical development.

Product specifications are definitive from the order which is subject to our general conditions of sale and warranty.

02/25



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### PROPERTIES

Viscosity grade	SAE J 306	75W-90
Density at 20°C (68°F)		0.855
Viscosity at 40°C (104°F)	ASTM D445	113.6 mm <sup>2</sup> /s
Viscosity at 100°C (212°F)	ASTM D445	17.8 mm <sup>2</sup> /s
Viscosity Index	ASTM D2270	175.0
Pour point	ASTM D97	-50.0 °C / -58.0 °F
Flash point	ASTM D92	198.0 °C / 388.0 °F

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