



eni Rotra bike MG

eni Rotra bike MG is a special EP lubricant complying with API GL-4 and API GL-5 performances, specifically designed for lubricating gears and final transmissions of motorbikes and scooters running under particularly heavy conditions and subjected to dynamic loads and high operating temperatures. This oil has been designed with particular regard to lubrication of the spiral bevel gears of shaft transmissions on MOTO GUZZI models.

CHARACTERISTICS (TYPICAL FIGURES)

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SAE Grade		85W-140
Viscosity at 100°C	mm ² /s	27
Viscosity at -12°C	mPa.s	30000
Viscosity Index	-	140
Flash Point COC	°C	210
Pour Point	°C	-30
Mass Density at 15 °C	kg/l	0,910

PROPERTIES AND PERFORMANCE

- eni Rotra bike MG provides outstanding thermal and oxidative stability, excellent corrosion protection and an outstanding seal compatibility, thus allowing extended drain performances.
- eni Rotra bike MG is fully compatible with rubber (seals) and metal parts that are present into transmission systems.

SPECIFICATIONS

eni Rotra bike MG meets the requirements of the following specifications:

- API GL-4, API GL-5
- MOTO GUZZI transmissions

Approved by:

