



eni Rotra truck gear 75W-140

eni Rotra truck gear 75W-140 is a special fully synthetic transmission oil specifically recommended for drivelines of trucks and off-highway machineries operating under particularly severe conditions and in very different driving and climatic conditions.

The product has been studied to cope with extreme pressures and shock loadings that frequently occur in the drivelines of most powerful commercial vehicles of latest generation.

eni Rotra truck gear 75W-140 is particularly recommended for SCANIA vehicles but can also be used where an oil with API GL-4 or API GL-5 is required.

CHARACTERISTICS (TYPICAL FIGURES)

eni Rotra truck gear		75W-140
Viscosity at 100°C	mm ² /s	26
Viscosity at -40°C	mPa.s	147000
Viscosity Index	-	170
Flash Point COC	°C	203
Pour Point	°C	-45
Mass Density at 15°C	kg/l	0,890

PROPERTIES AND PERFORMANCE

- eni Rotra truck gear 75W-140 is formulated with premium synthetic basestocks and modern additive technology in order to deliver best performances and operating reliability in terms of smooth shifting, gear protection, thermal stability and a superior seal compatibility.
- Thanks to a carefully balanced additive composition, the product helps to keep driveline components in perfect state of efficiency, moreover longer drain interval can be possible.
- eni Rotra truck gear 75W-140 keeps an optimal viscosity in the hardest conditions that could occur when operating in extreme climates or under the severest driving conditions.

SPECIFICATIONS

eni Rotra truck gear 75W-140 meets the requirements of the following service and specifications:

- API GL-4, GL-5, MT-1
- SAE J 2360
- SCANIA STO 1:0
- MACK GO-J
- ZF TE-ML 5B, 7A, 8, 12B, 16F, 19B