



# eni Rotra Bike

**eni Rotra Bike** is a gear oil based on mineral oil with high-pressure additives, especially developed for the lubrication of 2-wheel drive gears which are operated under severe conditions.

## Characteristics (typical figures):

eni Rotra Bike		Unit	80W-90	Test method
Kin. Viscosity	at -26°C	mPa.s	120.000	DIN 51 550
	at 40°C	mm <sup>2</sup> /s	130	
	at 100°C	mm <sup>2</sup> /s	14	
Viscosity index			100	ASTM D 445
Density at 15°C		kg/m <sup>3</sup>	895	DIN ISO 2909
Flashpoint o. C.		°C	240	ASTM D 1298
Pourpoint		°C	-27	ASTM D 92

## Properties and Performance:

- The excellent wear protection properties, together with the chemical stability and oxidation resistance ensure maximum life time of the gear wheels and gearbox bearings and longest oil-change intervals.
- The rust protection properties of **eni Rotra Bike** protect the gear wheels and bearings effectively from oxidation, also at the presence of condensation.
- The high viscosity index ensures the function of the gearboxes in a wide temperature range.
- **eni Rotra Bike** can also be used in gearboxes and end drives where the manufacturer prescribes a gear oil with the performance level API GL-3.

## Specifications:

**eni Rotra Bike** is approved by name respectively meets the requirements\* of the following specifications:

API GL-4

Approved by:

