



# ENOC ZENON ULTRA

## PRODUCT DESCRIPTION

**ENOC ZENON ULTRA** fluids are a range of superior quality transmission oils suitable for cars, trucks and construction plant equipment. They contain balanced extreme pressure chemical technology meeting the API GL-5 classification designed to minimise scuffing and scoring of gear surfaces under high speed, extremely high torque and shock load operation. In addition, thermally stable oxidation inhibitors assist in long oil service life.

## APPLICATIONS

- Suitable for heavy duty service in hypoid and spiral bevel differentials
- Double reduction rear axles in heavy vehicles
- Hub reduction gears in off-highway heavy construction equipment
- Some manual gearboxes (constant or synchromesh), auxiliary gearboxes and transfer boxes
- Steering boxes

## PERFORMANCE STANDARDS

**ZENON ULTRA** meets and exceeds the following International specifications:

API	GL-5
US Military	MIL-L-2105D
Mack	GO-G

***Always follow equipment manufacturer's recommendations for the required lubricant performance level and oil drain interval.***

## BENEFITS

**ZENON ULTRA provides:**

- ◆ The opportunity to rationalisation Gear and Transmission Oils
- ◆ High load carrying capacity
- ◆ Superior oxidation resistance
- ◆ Long service life
- ◆ Excellent low temperature performance

Technical Data*		
SAE Grade	90	140
Kinematic Viscosity		
mm <sup>2</sup> /s @ 40 <sup>o</sup> C	190	390.5
mm <sup>2</sup> /s @ 100 <sup>o</sup> C	17.6	27.87
Viscosity Index	97	98
Flash Point	240	238
Pour Point, <sup>o</sup> C	-12	-12
Product Code	222005	222006

\*The information prepared provides the typical properties that are considered as representative. Some variation which will not affect performance is possible

### HEALTH AND SAFETY, ENVIRONMENT

The information on this product is available in the ENOC Material Safety Data Sheet (MSDS) as a guide to the precautions and safe handling of this product and its disposal. For further information we recommend you review the MSDS. Handled correctly there are no special precautions suggested.