

## Granville Eplex 80/90

1 Litre, 5 Litre, 20 Litre & 205 Litre

### PRODUCT DESCRIPTION

Granville EPEX 80/90 is a multi-grade extreme pressure gear oil formulated for use in heavy duty, high load applications. The formulation provides a gear oil with outstanding anti wear protection. EPEX 80/90 is designed to cope with the increasing demands of modern day motoring which include high shock/load, high torque and high speeds.

### RECOMMENDED FOR USE BY GRANVILLE FOR THE FOLLOWING MANUFACTURER'S SPECIFICATIONS

API: GL-5

MIL-L-2105 B, MIL-L-2105 C & MIL-L-2105 D

MAN: 342-Type M1 & 342-Type M2

Scania: STO 1.0

Volvo: 1273.10

ZF: ZF TE-ML-05A, TE-ML-07A, ZF TE-ML-08, ZF TE-ML-12E, ZF TE-ML-16B, ZF TE-ML-16C, ZF TE-ML-16D, ZF TE-ML-17B, ZF TE-ML-19B & ZF TE-ML-21A

### PRODUCT BENEFITS

- \* Excellent high & low temperature performance
- \* Outstanding protection against corrosion
- \* Suitable for synchromesh gearboxes
- \* Can be used where EP 80, EP 90 and GL4 specifications are also required

### PRODUCT USAGE

For manual transmissions and axles where this specification lubricant is required.

### DIRECTIONS FOR USE

As recommended by the vehicle manufacturer.



\* Image for illustrative purposes only.

SIZE	PART NO	BARCODE
1 Litre	0143	5020618001430
5 Litre	0173	5020618001737
20 Litre	0137	5020618001379
205 Litre	1486	5020618014867



# Granville Epex 80/90

1 Litre, 5 Litre, 20 Litre & 205 Litre

## STORAGE INSTRUCTIONS

Store sealed in a cool, dry place.

## SHELF LIFE

5 years from date of manufacture.

Appearance	: Amber liquid
Odour	: Characteristic
Solubility	: Insoluble in water
Percentage of Biodiesel	: Nil

Test	Method	Unit	Min.	Max.	Typical
Kinematic Viscosity at 100°C	ASTM D445	mm <sup>2</sup> /s	13.5	<18.5	16.087
Kinematic Viscosity at 40°C	ASTM D445	mm <sup>2</sup> /s			151.27
Density	ASTM D792	@ 15°C			0.8932

## SAFETY PRECAUTIONS

Please see our latest EC Safety Data Sheets for details.

## TRANSPORT CLASSIFICATION

Please see our latest EC Safety Data Sheets for details.

