

## PRODUCT DATA SHEET

# XL GEAR OIL 80W/90 GL-5

### DESCRIPTION

XL GEAR OIL 80W/90 is a sophisticated extreme pressure heavy duty automotive multi-purpose gear lubricant designed to meet or exceed the requirements of the API GL-5 service classification. It is fully inhibited against foaming, oxidation and corrosion, and contains sulphur/phosphorous extreme pressure additives which ensure that the oil meets all the requirements of modern automotive differentials, manual transmissions and final drives to operate at high load-carrying capacity at sustained high speed under high torque loading conditions. The superior stay-in-grade characteristics of the oil ensure a longer useful life of the oil is achieved in comparison to today's conventional oils.

### APPLICATION

XL GEAR OIL 80W/90 should be used in differentials using hypoid and spiral bevel gears as well as manual transmissions which specify this grade of gear oil.

### SPECIFICATION

XL GEAR OIL 80W/90 meets or exceeds the following specifications:

- API - GL5
- GENERAL MOTORS HN-1181, HN-1187, HN -1386.
- FORD M2C-108A, M2C-105A,
- MACK GO - J
- BTR (BORG WARNER) 5M - 36
- DAIMLER - BENZ 235/2F
- ROCKWELL STANDARD 0-76-A
- MILITARY SPECIFICATIONS MIL - L - 2105D

### PACKAGING

1000 Litres, 205 Litres, 20 Litres.

### CHARACTERISTICS

	XL GEAR OIL 80W/90 GL-5
Kinematic Viscosity at 40°C, mm <sup>2</sup> /s (cSt)	139
Kinematic Viscosity at 100°C, mm <sup>2</sup> /s (cSt)	14.2
Viscosity Index	99

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These characteristics are typical values and do not represent a specification.

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