



P R O D U C T D A T A

**Automotive Gear Oil Range
Gear Lube EPX
SAE75W/90, SAE85W/140**

Market Applications:

The Shellberge EPX Automobile Gear Oil range of extreme pressure multigrade gear lubricants is suitable for most transmission applications including hypoid and spiral bevel differentials found in back axles.

Performance Levels:

API Service Classifications GL-5
US Military MIL-L-2105D

Product Description:

The Shellberge EPX Automobile Gear Oil range consists of mineral oil based multi-purpose gear lubricants formulated from top quality base stocks and selected high

Performance additives which impart excellent extreme pressure, anti-corrosion, anti-oxidation and anti-foam properties.

Performance Characteristics:

The extreme pressure properties of the Gear lube EPX formulation ensure that the lubricants can withstand the high loading and rubbing speeds found in hypoid gears during the most severe service conditions. The multigrade viscosity characteristics ensure that high performance is maintained over a wide range of operating temperatures.

TYPICAL DATA:

PHYSICAL CHARACTERISTICS

SAE Rating	75W/90	85W/140
Relative Density @ 15 Deg C	0.892	0.915
viscosity @ 100 deg Cst (min)	13.8	25.0
Broolified viscosity @ -12 deg c, cPmin	-	150,000
Broolified viscosity @ -26 deg c, cPmax	150,000	-
viscosity index	109	90
pour point, deg C	-45	-18
flash point, deg C (min)	208	220

FOAM TEST (m/s) TYPICAL VALUE

	TENDENCY	STABILITY
@23 deg C	1 0	0
@ 93.3 deg C	40	0
@23.9 deg C after 93.3 deg c	10	0

CHEMICAL CHARACTERISTICS

Phosphorus, %wt max	0.09
EP type	Sulphur and Phosphorus

Pack Size: 200Litres,Bulk.