

MAXIGEAR EP-X 85W-140

High Quality Automotive Gear Oil

Description

Maxigear EP-X 85W-140, is an automotive gear oil that is developed for differentials of heavy duty vehicles.

Applications

Maxigear EP-X 85W-140 is used in differentials of heavy duty vehicles that need API GL-5 performance level.

Benefits

- Protects the transmission system against wear, by providing the required lubricant film even at low temperatures.
- Prevents rust and corrosion.
- Prevents deposit accumulation at high temperatures, and extends the life of the lubricant due to perfect thermal stability.
- Elongates service life of system components vulnerable to rusting and corrosion.
- Very good aging resistance provides a long life between oil changes.
- Perfect temperature-viscosity compatibility ensured with the smart oil technology.
- Reduces wear at initial operation and provides fuel savings.
- It protects the gear systems against wear by isolating them from water.

Performance

API GL-5, MIL-L-2105D

Typical Specifications*

SAE Viscosity Grade		85W-140
Density, @ 15 °C, kg/m ³	ASTM D-4052	0,910
Flash Point, COC, °C	ASTM D-92	220
Viscosity, 40 °C, mm ² /s	ASTM D-445	347
Viscosity, 100 °C, mm ² /s		25,6
Viscosity Index	ASTM D-2270	97
Pour Point, °C	ASTM D- 97	-15

* Values shown may differ between productions.



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