

PRODUCT DATA SHEET

FX GEAR SAE EP 140

DESCRIPTION:

FX GEAR SAE EP 140 is multi-purpose gear oil added with specially formulated EP additives for harsh and severe service conditions. Its additives are selected to balance the base oil and satisfy the lubrication requirements for wide variety of gears.

APPLICATION:

FLUX FX GEAR GL4 EP 140 premium grade gear oil is highly suitable for gear boxes and transaxles of passenger cars, trucks and buses where the manufacturer specifies GL 4 oil.

PRODUCT BENEFITS:

- provides optimum protection from breakdown even after long time use.
- provides longer equipment life with reduced downtime and trouble-free operation.
- It provides increased protection against wear under high stress working conditions.
- High quality base oils and highly balanced additive system offer smooth gear shifting under a vast range of temperature.
- This oil is free from suspended matter, grit, water or any other impurities.

PERFORMANCE STANDARD:

FLUX FX GEAR GL4 EP140 meets the performance level of GL-4 EP140 specification standards.

TYPICAL CHARACTERISTICS:

PRODUCT TYPICAL	TEST METHOD	UNITS	TYPICAL CHEMICAL ANALYSIS
SAE Grade			SAE- 140
Appearance			Bright & Clear
Colour			Golden
Kin. Viscosity @ 40°C,	ASTM D 445	cST	Report
Kin. Viscosity @ 100°C,	ASTM D 445	cST	25 - 28
Viscosity Index, min.	ASTM D 2270	-	90
Flash Point, min.	ASTM D 92	°C	220
Pour Point, max.	ASTM D 97	°C	-09

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