

PENNZOIL GEARPLUS 140 EP

API GL-4



Review Date: 10th December 2024

PRODUCT DESCRIPTION

Pennzoil GearPlus 140 EP is specially formulated to exceed the requirements of API GL-4 service. It is an extreme pressure lubricant for use in enclosed gear drives and bearings where oil is considered to be too light and grease is not mobile enough. This product is compounded utilizing sulfur-phosphorus EP chemistry and contain foam suppressants as well as corrosion inhibitors which are specially designed to protect bronze alloys.

APPLICATION

Pennzoil GearPlus 140 EP can be used in enclosed gear drives and bearings.

BENEFITS

- EP chemistry provides maximum wear protection for gear teeth and bearings.
- Will not cause glazing of synchronizer components.
- High temperature resistance
- Excellent performance in severe service

SPECIFICATIONS

- API GL-4
- SAE 140

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TYPICAL PROPERTIES

TEST	METHOD	TYPICAL RESULT
SAE Viscosity Grade	J 306	140
Kinematic Viscosity @40 °C, cSt	ASTM D445	403.6
@100 °C, cSt	ASTM D445	28.5
Viscosity Index	ASTM D2270	98
Density @30°C, kg/l	ASTM D4052	0.8970
Flash Point, °C, Min	ASTM D92	216
Pour Point, °C, Min	ASTM D5950	- 9