

PENNZOIL EP GEAR LUBRICANT

PRODUCT

DESCRIPTIONS

PENNZOIL EP GEAR LUBRICANTS exceed the latest requirements of gear manufacturers requiring API GL-5 lubricants. High speed shock loads, higher torque requirements for extended periods of time, and higher torque requirements for extended periods of time, and high operating temperature call for heavy-duty quality lubricants of this caliber.

PENNZOIL EP GEAR LUBRICANTS are compounded with the new sulfur-phosphorus additive technology to provide in the recent industry standard.

PENNZOIL EP GEAR LUBRICANTS are compounded for universal duty hypoid or spiral bevel gear differentials and some industrial gear units. They exceed all performance requirements of API GL-5

APPLICATION

PENNZOIL EP GEAR LUBRICANTS are recommended for use in hypoid or spiral bevel gear differentials and industrial gear units where API Service GL-5

BENEFITS

- Combats rust, corrosion and wear
- Inhibits oil oxidation
- Provides outstanding anti-foam protection
- Remains compatible under a wide range of operation and storage conditions

TYPICAL PHYSICAL AND CHEMICAL PROPERTIES PENNZOIL EP GEAR LUBRICANT

TEST	METHOD	TYPICAL RESULTS	
SAE Grade		90	140
API Service		GL-5	GL-5
Pour Point, °C	ASTM D-97	-9	-9
Flash Point, °C	ASTM D-92	230	238
Viscosity			
@ 40 °C, cSt	ASTM D-445	175.0	385.0
@ 100 °C, cSt	ASTM D-445	16.36	27.22
Viscosity Index	ASTM D-2270	97	96
Copper Strip Corrosion	ASTM D-130	1b	1b