

MileMaster High EP GL-5 Gear Lubes

DESCRIPTION:

MileMaster High EP GL-5 Gear Lubes are multi-purpose gear lubricants formulated with naturally high VI solvent-refined base stocks and a sulfur-phosphorus additive system to protect automotive gears under the most severe conditions encountered in passenger cars, trucks, farm vehicles, and earth moving, construction and other heavy-duty equipment. They also contain state-of-the-art additive systems to assure excellent anti-weld, anti-scuff and anti-wear properties necessary in heavy-duty service gear lubricants.

QUALITIES:

MileMaster High EP GL-5 Gear Lubes are formulated so as to make them excellent products for GL-5 applications:

- Excellent extreme pressure and anti-weld performance protection where equipment manufacturers recommend a GL-5 product.
- Excellent rust protection.
- Excellent viscometrics properties throughout their useful life. Will not experience rapid viscosity loss through shear.

APPLICATIONS:

MileMaster High EP GL-5 Gear Lubes are recommended for performance requirements for API GL-5 and MT-1. They are also recommended for manual transmissions, differentials, final drives and other gear boxes where extreme pressure, hypoid or multi-purpose gear oils are specified by the manufacturer.

TYPICAL PROPERTIES:

	SAE 80W90	SAE 85W140
Material Code	631310008	631320008
Gravity, ASTM D 4052, API	27.0	26.0
Pounds Per Gallon	7.4	7.5
Flash Point, ASTM D92, F	450	475
Viscosities		
At 40 C, cST	148	376
At 100 C, cST	16.0	26
Viscosity Index, ASTM D 2270	98	95
Pour Point, ASTM D-97 F	-25	-5
Color	Amber	Amber