



## CPC Multi-Purpose Gear Lubricant

- CPC Multi-Purpose Gear Lubricants are manufactured from highly refined paraffinic base oils and formulated with selected excellent additives. The tough lubricant film possesses the pressure resistance and high-temperature thermal oxidation stability, and makes gearboxes run stably under long-term heavy load, high temperature, and other harsh conditions.
- The lubricants possess the high viscosity index, low viscosity in low temperature, and small adhesive resistance to advantage vehicles to cold start.
- The lubricants are not only applied to hypoid gears but also widely used in other types of gear, such as spur gears, helical gears, helical gears, and worm gears.
- The lubricants meet the specifications of API GL-5 and MIL-L-2105B/D.
- The lubricants are also widely used for other applications require EP gear oils.
- Packages: (1) 200 liter drum  
(2) 19 liter pail  
(3) 4 liter bottle, 4 liter\*4 case
- The typical data are listed as follow:

SAE Viscosity No.	85W/90	80W/90	85W/140
Sp. Gr. ,15.6/15.6°C, D4052	0.8876	0.8867	0.9019
Viscosity, Kin., cSt @ 40°C, D445	143.0	141.3	379.0
@100°C, D445	14.20	15.00	26.80
Viscosity Index, , D2270	96	107	95
Flash Point, COC,°C, D92	216	210	228
Pour Point, °C, D6749	-21	-26	-15
Color, D1500	L4.0	L4.0	4.0
Product No.	LB56289	LB56294	LB56295

Note: Typical properties are based on standard tests under laboratory conditions. Variations that do not affect product performance are to be expected during normal manufacture. Please consult your local CPC representative if you have any questions.