

Product Information



GL-4 EXTREME PRESSURE GEAR OIL

*Multi-purpose Automotive and Industrial Gear Lubricants
For Gear Boxes and Manual Transmissions Where GL-4 Level
protection is Recommended*

DESCRIPTION

Xtreme® GL-4 Gear Lubricants are blends of highly refined bases stocks and extreme pressure (EP) additives , plus rust, oxidation and foam inhibitors. These oils are suitable for use in many automotive and industrial gearboxes and manual transmissions where GL4 EP gear oils are recommended.

Xtreme® GL-4 Gear Oils are not recommended for use in automotive and heavy duty differentials using offset spiral bevel (hypoid) gear sets. Use GL5 gear oils for those applications. GL4 gear oils are commonly used in industrial gear boxes and are excellent heat transfer fluids. **Xtreme® GL4 Gear Oils** are non-foaming and compatible with all brass and bronze bearings.

APPLICATION

- Automotive and heavy duty differentials where GL-4 protection is recommended
- Automotive and heavy duty transmissions
- Gear reducers
- Oilfield pumping units

BENEFITS

- Provide a thick hydro-dynamic film between gears
- Excellent film strength at high operating temperatures
- Full EP treatment for extreme pressure protection
- Excellent heat transfer properties to keep gearsets cool
- Outstanding resistance to foaming
- Prevents corrosion of copper and brass

PERFORMANCE LEVELS

API GL-4 Extreme pressure gear oils

TYPICAL PROPERTIES

	METHOD	SAE 90	SAE140
Specific Gravity at 15.6°C	D 1298	0.924	0.929
Viscosity, cSt at 40°C	D 445	226.0	369.5
Viscosity, cSt at 100°C	D 445	14.4	24.53
Flash Point, °C	D 92	221	256
Pour Point, °C	D 97	-12	-10

The information on this Product Data Sheet is believed to be accurate and is typical of current production. Specifications are subject to change without notice.

Health And Safety Information See separate Material Safety Data Sheets available on request.



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