

DESCRIPTION

JUMBO ENERLUB GR SERIES blended with highly refined base oil, is general purpose gear and bearing oils characterized by superior anti-rust and anti-foam properties.

APPLICATIONS

- Industrial gear and bearing systems.

BENEFITS

- Thermally stable EP systems.
- Effective EP formulation controls gear tooth wear.
- Superior rust protection.
- Excellent anti-foam characteristics.

TYPICAL PROPERTIES

Characteristics	220	320	460
ISO Viscosity Grade	220	320	460
Kinematic Viscosity @ 40°C, cSt	235	345	436
Viscosity Index	99	100	99
Colour, ASTM	L 2.0	L 2.0	L 3.0
Flash Point COC, °C	222	230	224
Copper Strip Corrosion	1a	1a	1a
Foaming Tendency, MI:			
Seq. I	10/Nil	Nil/Nil	5/Nil
Seq. II	5/Nil	10/Nil	10/Nil
Seq. III	Nil/Nil	Nil/Nil	Nil/Nil

PACKAGING

200 Liter – Drum



DESCRIPTION

JUMBO SUPER GEAR SERIES is a multi purpose EP automotive gear lubricant specifically designed to meet API service category GL-5 for light and heavy duty vehicle axles. Additionally, it meet limited slip differentials requirements.

APPLICATIONS

- Rear axles and other components of passenger cars, cross country and commercial vehicles.
- Other automotive hypoid gear differentials requiring API GL-5 gear oils.
- Heavy duty, non-synchronized manual transmission requiring EP lubricants.

BENEFITS

- Effective EP formulation controls gear tooth wear even under low speed, high torque and shock loading conditions. Rust and corrosion inhibitors prevent component damage by water due to condensation or contamination.
- Meet Limited Slip Differentials requirement, thus suitable on rough road conditions for example mud and off-road.

TYPICAL PROPERTIES

Characteristics	140	90
SAE Grade	140	90
Specific Density @ 15°C	0.907	0.8975
Kinematic Viscosity @ 40°C, cSt	409.59	216.30
Kinematic Viscosity @ 100°C, cSt	27.25	18.31
Viscosity Index	99	100
Colour, ASTM	L 3.0	L 2.5
Flash Point COC, °C	218	218

PACKAGING

200 Liter – Drum



DESCRIPTION

JUMBO SUPER GEAR SERIES is a multi purpose EP automotive gear lubricant specifically designed to meet API service category GL-4 for light and heavy duty vehicle axles.

APPLICATIONS

- Rear axles and other components of passenger cars, cross country and commercial vehicles.
- Other automotive hypoid gear differentials requiring API GL-4 gear oils.
- Heavy duty, non-synchronized manual transmission requiring EP lubricants.

BENEFITS

- Effective EP formulation controls gear tooth wear even under low speed, high torque and shock loading conditions. Rust and corrosion inhibitors prevent component damage by water due to condensation or contamination.
- Thermally stable EP systems limit the corrosion of copper-containing bearings and bushings.

TYPICAL PROPERTIES

Characteristics	140	90
SAE Grade	140	90
Specific Density @ 15°C	0.905	0.896
Kinematic Viscosity @ 40°C, cSt	459.45	219.94
Kinematic Viscosity @ 100°C, cSt	27.16	22.52
Viscosity Index	95	94
Colour, ASTM	L 3.0	L 2.5
Flash Point COC, °C	234	226

PACKAGING

200 Liter – Drum

