

Product information



SUNOCO

GEAR GL-5 Hyperflow range

Description Fully synthetic gear oil to be used in heavy charged transmissions.

Application To be used for final drives, operating under severe torque conditions, gear units and transmissions requiring EP-type oils for initial and service fills.

Specifications

- API GL-5
- MIL-L-2105D
- meets SAE J306: Shear Stability "stay in grade" properties

Properties

- Lower "change gear" power needed.
- Minimal noise.
- High thermal and oxidation stability.
- Excellent performance at extremely high and low temperatures.
- Lower fuel consumption.

Typical analysis :

SAE	75W90	75W140
Density at 15°C	0.858	0.856
Viscosity at 40°C / cSt	92	246
Viscosity at 100°C / cSt	16.7	31.0
Viscosity index	198	166
Flash point °C	200	200
Pour point °C	<-45	<-45
Colour	L2.0	3.0

All technical data is provided for reference only.

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