



**PRODUCT DATA SHEET**

**SYNTHETIC 75W-90 LS GL-5 GEAR OIL      CODE:**

**Product Performance:** A premium quality gear oil. Through the combination of highly refined base oils and up-to-date additive technology, it is more economical than oils of lesser quality and lower initial cost. Equipment life may be longer and more trouble-free, and maintenance cost and downtime may be significantly reduced through the use of this gear lubricant in concert with a dedicated preventive maintenance program.

**Recommended For:** All domestic automobile differentials and some manually shifted transmissions; in all heavy duty truck differentials and heavy duty manually shifted truck transmissions, such as Eaton, requiring API MT-1 performance; in oil lubricated wheel bearings; and where extreme pressure (EP) gear oils are required. This fluid meets or exceeds the requirements of MIL-L-2105E or MIL-L-2105D, MACK GO-G and GO-H, API MT-1 and API GL-5, GL-4 or GL-3 oils. *Always refer to your owner’s manual for specific requirements.*

**Available In:** Bulk, 55-gallon drums, 16-gallon quarter drums, 5-gallon pails, and cases.

<b>Typical Technical Data</b>	<b>75W-90</b>
API Designation	GL-5
Viscosity, @ 100°C cSt	17.3
Viscosity @ 40°C cSt	126
Viscosity Index	151
API Gravity	31.2
Channel Point in °C (°F)	<51 (<-54)
Pour Point in °C (°F)	-48 (-35)