

SPEC OIL EP 90; EP 80W90 AND 85W140 GL5 LIMITED SLIP GEAR OIL

DESCRIPTION

Spec Oil Limited slip Gear Oil is manufactured with high quality base oils and specifically selected additives and is recommended for use in limited slip differentials and includes friction modifiers to reduce chatter in limited slip differentials thus providing a smooth, noise free operation an offering extended life to these units. Limited Gear Oil finds application in limited slip hypoid differentials in rear wheel drive cars and light duty trucks and heavy-duty vehicles under all operating conditions. It may also be used in convential rear wheel drive differentials, construction machines or busses.

PERFORMANCE LEVELS

MEETS OR EXCEEDS:

- API GL 5
- ZF TE ML 05C

BENEFITS

- Excellent lubricity characteristics giving quiet, shudder free operation.
- Carefully selected EP additives provide longer gear life through controlled gear wear.
- Corrosion and rust inhibition.
- Good thermal stability.

SPECIFICATION

TYPICAL PHYSICAL CHARACTERISTICS	EP 80W90	EP 90	EP 85W140
Density @20 °C kg	0.9	0.9	0.908
Viscosity @ 40 °C	171	185	432
Viscosity Cst @ 100 °C	16.2	16.6	28.5
Viscosity Index	98	101	98
Pour Point C (Max)	-30	-27	-27
Flash Point C (Min)	220	210	215