

TECHNICAL DATA SHEET



SYNTHETIC SAE 140 RACING GEAR OIL

PRODUCT # 10430, 10431, 10432, 10433, 10434

TEST

ASTM

TYPICAL

API Gravity	D-1298	24.99
Specific Gravity @ 60°F	D-1298	0.904
Density @ 60°F LBS/US Gal	D-1298	7.538
Flash Point, COC °F	D-92	540
Color		Amber
Viscosity @ 100°C, cSt	D-445	28
Zinc, ppm	X-ray	2300

Lucas Synthetic SAE 140 Racing Gear Oil is a high viscosity, high zinc, sulfur/phosphorus formula designed to be used in most extreme operating conditions. It has been tested extensively in short course racing and has been shown to hold up and provide the highest performance in trophy trucks and buggies. It is designed to withstand shock loading, extreme load, and to provide wear protection even in the most dusty and sandy environments.

Lucas Synthetic SAE 140 Racing Gear Oil provides excellent film strength between the gear teeth and pinions and is able to withstand excessive temperature and provide oxidation inhibition to extend the life of the fluid. Our racing gear oil has been used in champion trophy trucks to provide the edge these drivers need to out perform the competition.