

TECHNICAL DATA SHEET



“NEW AND IMPROVED”

SYNTHETIC SAE 75W-140 TRANS & DIFF LUBE

PRODUCT # 10121, 10122, 10123, 10124, 10139

TEST

ASTM

TYPICAL

API Gravity	D-1298	33.0
Specific Gravity @ 60°F	D-1298	.8628
Density @ 60°F LBS/US Gal	D-1298	7.184
Viscosity @ 40°C cSt	D-445	178
Viscosity @ 100°C cSt	D-445	30
Flash Point, COC °F	D-92	390
Color		Clear Light Amber
Viscosity Index		193
FZG		12 Stage PASS
Brookfield Viscosity @ -40°C	D-2983	100,000 CPS
Pour Point, °C (°F)	D-97	-51 (-60)

Exceeds All GL Classifications

API MT-1, API GL-5, MIL-PRF-2105E, MACK GO-G, PG-2 Limited Slip

Lucas Synthetic SAE 75W-140 Trans & Diff Lube is a pure-synthetic, non-foaming, super-slick, long-lasting lubricant designed especially for heavy duty or high performance applications where other gear lubricants just aren't good enough.

Contains a special additive package that cushions gears and resists “squeezing out” under extreme pressure.

We have improved the high speed shock load and significantly improved anti-wear performance, which provides the ultimate protection to the gear components.

Specially designed to stand up to high temperatures without losing its lubricity.

Excellent to quiet whines in noisy differentials.

