

SYNTHETIC GEAR OIL PLUS

AUTOMOTIVE ADDITIVES & LUBRICANTS - #60011



OUTSTANDING FEATURES

- Superior lubrication and protection for bearings and gear teeth. Helps prevent wear, pitting and corrosion.
- Excellent fluidity in extreme temperature. Unlike other grades of gear oil, Soltec™ Synthetic Gear Oil Plus stays fluid in the hottest temperatures to below zero.
- Eliminates the need to inventory and use multiple gear oils for different weather conditions.
- Soltec™ Synthetic Gear Oil Plus provides proper lubrication in summer and winter.
- Helps reduce gear noise in all conditions due to its multigrade formula and increases driveline efficiency.
- Long drain life and reduce maintenance, plus shear-resistant formula maintains viscosity without the ill effects of ineffective viscosity improvers.
- Helps lower operating temperatures.

DESCRIPTION

Soltec™ Synthetic Gear Oil Plus is a multigrade synthetic A.P.I. GL-5 rated gear lubricant formulated to SAE 75W-140 viscosity specifications. It is a premium extreme-pressure lubricant designed for use in axle applications requiring limited slip performance but can also be used in conventional differentials, Soltec™ Synthetic Gear Oil Plus is a versatile product that can be used in place of SAE 80W-140, SAE 140 oils and eliminates the need for a supplemental friction modifier..

APPLICATION

Follow vehicle manufacturer's recommendations for use of product. Soltec™ Synthetic Gear Oil Plus is designed to be used in conjunction with Soltec™ Differential/Driveline service and tools.

SPECIFICATIONS

<u>Test</u>	<u>ASTM Method</u>	<u>Typical Results</u>
Appearance	-	Clear & Bright
Color	-	Amber
Odor	-	Petroleum
Specific Gravity @ 60°F (g/ml)	D1298	0.88
Density, U.S. (lbs/gal) @ 60°F	D1250	7.36
Viscosity, cSt @ 100°C	D445	~25
Viscosity, cSt @ 40°C	D445	~120
Viscosity Index	D2270	~200
Brookfield Viscosity @ -40°C, cP	D2983	~100,000
Boiling Point (°F)	-	>275
Flash Point (°F) PMCC	D93	>180

PACKAGING

Fill: 32 Oz

Case Quantity: 12 Bottles

Case Weight: 30 lbs.