



# ULTRA SHIFT™

AUTOMOTIVE ADDITIVES & LUBRICANTS - #0415

## OUTSTANDING FEATURES

- Superior lubrication and protection for bearings and gears.
- Helps prevent wear, pitting and corrosion under high-load conditions. Promotes excellent shift quality and synchronizer performance in manual transmissions.
- Compatible with manual transmission components such as bronze, brass, copper, and elastomer material.

## DESCRIPTION

A full synthetic gear lubricant specially formulated for a wide range of manual transmissions, transaxles, and transfer cases. The combination of high-quality base oils and a multi-functional additive system in Ultra Shift™ provides superior anti-wear protection, shear stability and low temperature fluidity. This premium formula may be effectively used in all domestic and foreign vehicles where GL-4 gear oil or ATF is specified by the vehicle manufacturer.

Ultra Shift™ is recommended in applications where GM® Part #12345349, GM® Auto Trak II Part #1237508, Toyota LF 75W 08885-81080, Ford® Part #D80Z19C547A & ESRY 19C547, Chrysler® Part #4773167, or Mercedes Benz® Part #900260315 are specified.

## APPLICATION

Use quantity in accordance with vehicle manufacturer's recommendations.

## SPECIFICATIONS

Test	ASTM Method	Typical Results
Appearance	-	Clear
Color	-	Yellow
Odor	-	Sulfur
Density (g/mL)	D4052	0.83
Density, U.S. (lbs/gal), calculated	-	6.9
Viscosity @ 100°C, cSt	D445	~9.7
Viscosity @ 40°C, cSt	D445	~49
Flash Point °F (PMCC)	D93	>211
Brookfield Viscosity @ -40°C, cPs	D2983	21,795

## PACKAGING

**Fill:** 1 qt.

**Case Quantity:** 12

**Case Weight:** 24 lbs.

