

## TECHNICAL DATA SHEET



# SxS MULTI-PURPOSE GEARCASE AND DIFFERENTIAL FLUID

PRODUCT # 11224, 11225, 11226, 18052, 11227

## TEST

## ASTM

## TYPICAL

<b>API Gravity</b>	<b>D-1298</b>	<b>31.3</b>
<b>Specific Gravity @ 60°F</b>	<b>D-1298</b>	<b>0.869</b>
<b>Density @ 60°F LBS/US Gal</b>	<b>D-1298</b>	<b>7.238</b>
<b>Flash Point, PMCC °F</b>	<b>D-93</b>	<b>&gt;400</b>
<b>Viscosity @ 40°C cSt</b>	<b>D-445</b>	<b>126</b>
<b>Viscosity @ 100°C cSt</b>	<b>D-445</b>	<b>18.3</b>
<b>Viscosity Index</b>	<b>D-2270</b>	<b>163</b>
<b>Color</b>	<b>D-1500</b>	<b>2</b>
<b>Appearance</b>	<b>Visual</b>	<b>Clear Amber Liquid</b>

**Lucas SxS Multi-Purpose Gearcase and Differential Fluid** is blended from premium synthetic base oils only (API Groups III, IV & V), combined with shear stable synthetic polymers, a high-quality additive package that include anti-wear, anti-oxidants and corrosion inhibitors to produce a truly superior multi-purpose SxS lubricant, suitable for the transmission/gearcase, front and rear differentials of most SxS, UTV and ATV available today, including those made by Honda, Yamaha, Kawasaki, Can-Am and Suzuki. For most SxS there is no need to have separate fluids, Lucas Multi-Purpose Gearcase and Differential Fluid will perform well in all these applications\*. Lucas SxS Multi-Purpose Gearcase and Differential Fluid contains a friction modifier for smooth engagement of the front differential and low wear.

**Lucas SxS Multi-Purpose Gearcase and Differential Fluid** will not permanently shear thin, ensuring that viscosity remains constant over the life of the fluid. Lucas SxS Multi-Purpose Gearcase and Differential Fluid provides superior chain and gear wear protection. Reduces the effects of shock loading and will hold-up under heat and stress. Our CleanGear formula fights lacquer, deposits and corrosion.

\*For Polaris vehicles, see Lucas SxS Transmission Fluid and Command Drive Differential Fluid.