



LUCAS OIL PRODUCTS, INC. PRODUCT DATA SHEET

SYNTHETIC 4-STROKES SxS ENGINE OIL



Lucas Oil's Synthetic and Synthetic Blend 4-Stroke SxS/UTV Engine Oils offer premium performance in the most common SAE viscosity grades recommended by SXS manufacturers. These high-performance engine oils are recommended by Lucas Oil for use in side-by-side (SxS), ATVs, UTVs and virtually all off-road recreational vehicles for maximum all-season protection.

Lucas Oil Synthetic SxS/UTV Engine Oils are suitable for use in all popular SxS makes and models including Polaris, Kawasaki, Honda, Arctic Cat, Can-Am, Yamaha and more. Lucas Oil SxS Engine Oils are formulated with high-quality synthetic base oils, a proprietary additive package, and shear-stable viscosity modifiers to provide unmatched performance. Lucas Oil Synthetic SxS/UTV Engine Oils are specially formulated and field-proven to provide outstanding wear protection, resist oxidation and oil break down, and offer excellent cold-weather fluidity for easier start up, no matter the temperature outside. Our unique detergent package keeps engines clean and free of deposits, so you can have confidence in your equipment - year after year.

Side-by-Sides and other off-road vehicles represent some of the harshest driving conditions possible. They run all-out, under grueling conditions, which is why Lucas Oil brings our race-proven tradition of engine oil formulation to consumers everywhere. Suitable for both weekend warriors and experienced competitors, Lucas Oil SxS Engine Oils are the right choice for any off-road vehicle.

Lucas 4-Stroke SxS/UTV Engine Oils are available in one-quart and one-gallon containers in five different viscosity grades: Synthetic SAE 0W-40, SAE 5W-50, SAE 10W-30 and SAE 10W-50, and Synthetic Blend SAE 10W-40.

PART NUMBER AND SIZE:

SAE 0W-40 SxS 11200 - 1 Quart (Case of 6), 11201 - 1 Gallon (Case of 4), 11202 - 5 Gallon Pail (1 Pail), 18046 - 6 Gallon BIB (1 BIB), 11203 - 55 Gallon Drum

SAE 10W-30 SxS 11204 - 1 Quart (Case of 6), 11205 - 1 Gallon (Case of 4), 11206 - 5 Gallon Pail (1 Pail), 18047 - 6 Gallon BIB (1 BIB), 11207 - 55 Gallon Drum

SAE 10W-40 SxS 11196 - 1 Quart (Case of 6), 11197 - 1 Gallon (Case of 4), 11198 - 5 Gallon Pail (1 Pail), 18033 - 6 Gallon BIB (1 BIB), 11199 - 55 Gallon Drum

SAE 5W-50 SxS 11208 - 1 Quart (Case of 6), 11209 - 1 Gallon (Case of 4), 11210 - 5 Gallon Pail (1 Pail), 18048 - 6 Gallon BIB (1 BIB), 11211 - 55 Gallon Drum, 11146 - 330 Gallon Tote

SAE 10W-50 SxS 11212 - 1 Quart (Case of 6), 11213 - 1 Gallon (Case of 4), 11214 - 5 Gallon Pail (1 Pail), 18049 - 6 Gallon BIB (1 BIB), 11215 - 55 Gallon Drum

FEATURES AND BENEFITS:

- High-performance additive package to enable extended oil-drain intervals over 2500 miles.
- Field-proven for your SxS running all-out, under grueling conditions.
- Excellent frictional characteristics for shared oil/transmission fluid reservoirs. Providing enhanced fuel economy and clutch engagement.
- Suitable for use in all popular SxS makes and models.
- Available in all viscosity grades recommended by SxS manufacturers.

MAIN APPLICATIONS:

Lucas Synthetic SxS/UTV Engine Oils are suitable for use in all popular SxS makes and models including Polaris, Kawasaki, Honda, Arctic Cat, Can-Am, Yamaha and more.

SPECIFICATIONS, APPROVALS AND RECOMMENDATIONS:

For use in original equipment that requires: API SN, JASO MA2.



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TYPICAL PHYSICAL CHARACTERISTICS:

PROPERTIES	ASTM	0W-40	10W-30	10W-40	5W-50	10W-50
API Gravity	D4052	36.6	34.3	35.1	34.5	34.6
Specific Gravity @ 60 °F	D4052	0.842	0.853	0.849	0.852	0.852
Density @ 60 °F, Lbs/US Gal	D4052	7.031	7.126	7.093	7.120	7.117
Viscosity @ 40 °C, cSt	D445	78.93	71.29	87.51	119.84	133.93
Viscosity @ 100 °C, cSt	D445	13.91	11.79	14.23	18.91	19.63
Viscosity Index	D2270	182	161	168	178	152
Flash Point, PMCC °F	D93	>400	>400	>400	>400	>400
Color	D1500	2	2	2	2	2
Appearance	Visual	Clear Amber Liquid	Clear Amber Liquid	Clear Amber Liquid	Clear Amber Liquid	Clear Amber Liquid

These characteristics are typical of current production. However, slight variations in these characteristics may occur.

LINKS AND ADDITIONAL INFORMATION:

For additional product or health and safety information, including product Safety Data Sheets, visit LucasOil.com