



PRODUCT CATALOG



Table of Contents

ENGINE OIL ADDITIVES	
Heavy Duty Oil Stabilizer	5
Pure Synthetic Oil Stabilizer	5
Engine Oil Stop Leak	5
Low Viscosity Stabilizer	5
High Mileage Oil Stabilizer	6
Engine Oil Stop Leak Top Off Additive	6
MULTI-SYSTEM ADDITIVE	
Complete Engine Treatment	6
FUEL TREATMENTS	
Upper Cylinder Lubricant Fuel Treatment	7
Fuel Treatment Concentrate	7
Deep Clean™ Fuel System Cleaner	7
Complete Fuel System Renewal Kit	7
Diesel Deep Clean™	7
Deep Clean™ GDI	8
High Mileage Fuel Treatment	8
Octane Booster	8
Cetane Power Booster	8
Safeguard™ Ethanol Fuel Conditioner	9
Fuel Stabilizer	9
Anti-Gel Cold Weather Diesel Treatment	9

PROBLEM SOLVERS & UTILITY LUBRICANTS	
Super Coolant	10
Power Steering Stop Leak	10
Power Steering Fluid	10
Power Steering Fluid with Conditioners	10
Transmission Fix	11
Penetrating Oil	11
Tool Box Buddy	11
Air Tool Lubricant	11
Chain Lubricant	12
Chain Lube Aerosol	12
TB Zinc Plus Engine Break-In Oil Additive	12
Multi-Purpose Parts Cleaner & Degreaser	12
Synthetic Brake Fluid DOT 3 & DOT 4	13
Brake Parts Cleaner	13
5th Wheel & Slider Lube	13
Hub Oil	13
Sure Start Premium Starting Fluid	14
Tire Inflator	14
GEAR OILS & TRANSMISSION FLUIDS	
Industrial Gear Oils	14
Heavy Duty Gear Oils	15
Pure Synthetic Gear Oils	15
Semi-Synthetic “Sure Shift” ATF	15

Synthetic Multi-Vehicle ATF	16
Synthetic Low Viscosity Multi-Vehicle ATF	16
Full Synthetic Multi-Vehicle ATF	16
Synthetic Multi-Vehicle CVT Fluid	17
ATF Conditioner	17
Pure Synthetic 50WT. Transmission Oil	17
Anti-Squawk/Anti-Shudder Additive	17
GREASES	
Red “N” Tacky Grease	18
Red “N” Tacky Spray Grease	18
X-Tra Heavy Duty Grease	18
Multi-Purpose Grease Combo Pack	18
Red “N” Tacky/5th Wheel Lube	19
White Lithium Grease	19
Heavy Duty Mining & Construction Grease	19
HEAVY DUTY TRUCK OILS	
SAE 15W-40 Magnum CI-4 High TBN Oils	20
Heavy Duty CK-4 Motor Oils	20
Synthetic Blend SAE 10W-30 FA-4 MAX FE	20
HYDRAULIC OILS	
Hydraulic Oil Booster & Stop Leak	21
Universal Hydraulic & Transmission Fluid	21
Synthetic Universal Hydraulic & Transmission Fluid	21
Anti-Wear Hydraulic Oils	22
R&O Hydraulic Oils	22

Heavy Duty Trans & Drive Train Oils	22
Non-Conductive AW Hydraulic Oils	23
Synthetic Compressor Oils	23
Multi-Viscosity AW ISO 32 Hydraulic Oil	23
MOTOR OILS	
Synthetic API SP Motor Oils	24
High Mileage Synthetic Blend Motor Oils	24
Conventional API SP Motor Oils	25
Hot Rod & Classic Oils	25
European Motor Oils	26
MOTORCYCLE PRODUCTS	
Synthetic Fork Oils	26
High Performance Motorcycle Oils	27
SxS 4-Stroke Engine Oil	27
SxS Command Drive Front Differential Fluid	28
SxS Multi-Purpose Gearcase and Differential Fluid	28
SxS Transmission Fluid	28
Semi-Synthetic SAE 10W-40 ATV/UTV Oil	29
Primary Chaincase Oil	29
Synthetic SAE 50 WT. V-Twin Oil	29
Synthetic SAE 75W-140 V-Twin Gear Oil	29
Motorcycle Oil Stabilizer	30
Synthetic 80W-85W Transmission Oil	30
High Performance Foam Filter Oil	30
Contact Cleaner	30

2-CYCLE OILS	
Semi-Synthetic 2-Cycle Oil	31
Semi-Synthetic TC-W3® 2-Cycle Land & Sea	31
Synthetic 2-Cycle Snowmobile Oil	31
MARINE PRODUCTS	
Marine Engine Oils	32
Outboard & Inboard Marine Engine Oils	32
Heavy Duty Marine Diesel Engine Oils SAE 15W-40	32
Marine 2-Cycle Oil	33
Synthetic Marine ATF Type FA	33
M8 Marine Gear Oil	33
Fishing Reel Oil	33
Marine Fuel Treatment	34
Marine Grease	34
Slick Mist® Marine Speed Wax	34
OUTDOOR PRODUCTS	
Hunting Gun Oil	35
Extreme Duty Gun Oil	35
Extreme Duty CLP	35
Extreme Duty Gun Grease	35
Gun Metal Polish & Tumbler Media Additive	36
Extreme Duty Bore Solvent & Ultrasonic Gun	36
Extreme Duty Gun Cleaner	36
Applicator Bottle	36

RACING PRODUCTS	
Synthetic Racing Engine Oils	37
Synthetic SAE 5W-20 Jr. Dragster Racing Oil	37
Semi-Synthetic Racing Engine Oils	37
Conventional Racing Engine Oils	38
Low Viscosity Synthetic FL-0	38
Semi-Synthetic Type F ATF	38
Synthetic SAE 140 & 250 Racing Gear Oils	39
L-Series Racing Gear Oils	39
Assembly Lube	39
Racing Formula Synthetic 2-Cycle Oil	40
Extreme Pressure Synthetic Grease	40
Engine Break-In Oils	40
APPEARANCE PRODUCTS	
Slick Mist® Ceramic Speed Wax	41
Slick Mist® Speed Wax	41
Slick Mist® Interior Detailer	41
Slick Mist® Tire & Trim Shine	42
Slick Mist® Detailing Kit	42
Metal Polish	42
BAG IN A BOX	
Bag in a Box System	43
TYPICAL ZINC VALUES	
	45

PROMOTIONAL ITEMS & DISPLAY KITS	
TDS Booklet, Catalogs, Brochures & Pamphlets	46
Demonstrator	46
Display Rack	46
Extreme Duty Gun Oil Counter Display	47
Fishing Reel Oil Counter Display	47
Slick Mist® Speed Wax Counter Display	47
Original Gun Oil Counter Display	47
Tool Box Buddy Counter Display	47
Safeguard™ Counter Display	47
Motorcycle Octane Booster Counter Display	47
Red “N” Tacky/5th Wheel Lube Counter Display	47

NOTES	48
CONTACT	50



HEAVY DUTY OIL STABILIZER

Lucas Heavy Duty Oil Stabilizer is the #1 heavy duty and high performance oil supplement in the world. It eliminates dry starts and resists thermal breakdown for total protection in new engines. It stops smoking, knocking and oil consumption in worn engines. It raises oil pressure, adds lubricity, lowers oil temperatures and stops leaks. It also extends oil life by at least 50%. Use it in any manual transmission or differential to stop wear, leaks, heat, noise and hard shifting. This product safely blends with all petroleum products, even synthetics. It will not void new car warranties.

Product Number	Per Case	U.S. Measure	INT'L Measure	U.S. Weight	INT'L Weight	Qty. Per Pallet	Larger Sizes	
							5 Gal Pail	55 Gal Drum
10001	12x1	1 Quart	946 mL	25 lbs	11.3 kg	70 Cases	10015	10091
10002	4x1	1 Gallon	3.786 L	33 lbs	15.0 kg	60 Cases		



PURE SYNTHETIC OIL STABILIZER

Lucas Pure Synthetic Oil Stabilizer is perfect for use in new equipment that requires synthetic oils or any equipment that needs enhanced performance. It's the perfect addition to race cars, new cars and four-cylinder cars. Controls heat and wear in motorcycles, air-cooled engines and all drive-train components. This product greatly reduces friction, improving vehicle performance and fuel economy.

Light enough for an import, tough enough for a semi.

Product Number	Per Case	U.S. Measure	INT'L Measure	U.S. Weight	INT'L Weight	Qty. Per Pallet	Larger Sizes	
							5 Gal Pail	55 Gal Drum
10130	12x1	1 Quart	946 mL	25 lbs	11.3 kg	70 Cases	N/A	10134
10131	4x1	1 Gallon	3.786 L	33 lbs	15.0 kg	60 Cases		



ENGINE OIL STOP LEAK

Lucas Engine Oil Stop Leak is a unique formulation of Lucas additives and base stocks designed to stop leaks in engines. It is also an exceptional additive for worn and older engines, reducing engine noise and oil consumption while raising oil pressure. It contains no harmful solvents and can actually extend engine oil life by 50% or more.

Product Number	Per Case	U.S. Measure	INT'L Measure	U.S. Weight	INT'L Weight	Qty. Per Pallet
10278	12x1	1 Quart	946 mL	25 lbs	11.3 kg	70 Cases
10279	4x1	1 Gallon	3.786 L	33 lbs	15.0 kg	60 Cases



LOW VISCOSITY STABILIZER

Lucas Low Viscosity Stabilizer is a new oil additive product specifically designed to amplify the life and performance of a modern engine that uses lower viscosity engine oils. The product improves fuel economy and power by reducing the level of friction which improves any premium quality motor oil. It is a multi-functional oil additive which reduces friction for more power and fuel economy, improves dispersancy to fight carbon deposits, sludge and varnish and contains antioxidants to help motor oil resist thermal breakdown. Above all, it reduces wear, extending the life of the engine.

Product Number	Per Case	U.S. Measure	INT'L Measure	U.S. Weight	INT'L Weight	Qty. Per Pallet
11097	12x1	12 oz	355 mL	10.5 lbs	4.8 kg	150 Cases



HIGH MILEAGE OIL STABILIZER

Lucas High Mileage Oil Stabilizer is a 100% petroleum product - developed in the laboratory and tested in the field for maximum reliability. It is a specially blended formulation of premium base oils and petroleum extractives for use in a wide range of engine and gear box applications. It is meant to be used as an additive to existing engine or transmission oils. It creates a coating that clings to metallic surfaces, eliminating dry starts that create the most damage and wear in an older engine. This product is for use in ALL engine-driven vehicles, and HIGHLY RECOMMENDED for recreational vehicles, farm equipment, industrial equipment as well as construction and military vehicles and equipment.



Product Number	Per Case	U.S. Measure	INT'L Measure	U.S. Weight	INT'L Weight	Qty. Per Pallet
10118	12x1	1 Quart	946 mL	25 lbs	11.3 kg	70 Cases

ENGINE OIL STOP LEAK TOP OFF ADDITIVE

Lucas Engine Oil Stop Leak Top Off Additive is a long lasting product designed for high mileage engines. It conditions seals and o-rings to stop oil leaks and slow oil consumption. Contains state-of-the-art components to reduce friction and wear and extend engine life. Effective seal conditioning agents are used to condition hard and shrunk seals and gaskets. 1 quart treats up to 6 quart capacity. It mixes with all engine oils, conventional and synthetic and at any viscosity grade.



Product Number	Per Case	U.S. Measure	INT'L Measure	U.S. Weight	INT'L Weight	Qty. Per Pallet
11100	6x1	1 Quart	946 mL	13 lbs	5.9 kg	168 Cases

COMPLETE ENGINE TREATMENT

Lucas Complete Engine Treatment is a unique formulation that cleans and lubricates multiple systems in your vehicle. When added to fuel, it cleans and lubricates all components from the fuel tank to the cylinders. It removes deposits, protects against corrosion and helps the fuel to burn more completely, which helps to lower emissions, improves fuel mileage and increases power. When added to your oil, Lucas Complete Engine Treatment cleans your engine and forms a protective barrier against heat and friction, improves oil flow in cold weather and extends oil life. Contains no alcohol. FOR ALL ENGINES AND OIL TYPES.



Product Number	Per Case	U.S. Measure	INT'L Measure	U.S. Weight	INT'L Weight	Qty. Per Pallet
10016	12x1	1 Pint	473 mL	14 lbs	6.4 kg	126 Cases



WARNING: This product can expose you to chemicals including benzene, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov

UPPER CYLINDER LUBRICANT FUEL TREATMENT

Lucas Upper Cylinder Lubricant Fuel Treatment is formulated for gasoline and diesel engines. It contains no harmful solvents or alcohol. This product is a blend of heat resistant, super slick oils and additives with a high detergent action that cleans as it lubricates the fuel system. It also causes the fuel to burn more efficiently for greater fuel economy and fewer emissions. It negates the harmful effects of "reformulated gasoline" especially in older automobiles and 2-cycle engines. Use in diesel engines to neutralize the harmful effects of ultra low sulfur diesel fuel. This product WILL raise MPG.

Product Number	Per Case	U.S. Measure	INT'L Measure	U.S. Weight	INT'L Weight	Qty. Per Pallet	Larger Sizes	
							5 Gal Pail	55 Gal Drum
10020	24x1	5.25 oz	155 mL	10 lbs	4.5 kg	224 Cases	10080	10090
10003	12x1	1 Quart	946 mL	25 lbs	11.3 kg	70 Cases		
10013	4x1	1 Gallon	3.786 L	33 lbs	15.0 kg	60 Cases		
Fuel Treatment Concentrate		5 Gal Pail		330 Gal Tote				
		N/A		10515				



DEEP CLEAN™ FUEL SYSTEM CLEANER

Lucas Deep Clean™ Fuel System Cleaner lubricates and cleans the entire fuel system, reduces green house gas emissions (carbon monoxide, hydrocarbons, NOx), increases power and acceleration, and improves MPG. This product is alcohol free and oxygen sensor safe. Deep Clean™, a REAL fuel system cleaner.

Product Number	Per Case	U.S. Measure	INT'L Measure	U.S. Weight	INT'L Weight	Qty. Per Pallet	Larger Sizes	
							5 Gal Pail	55 Gal Drum
10512	12x1	1 Pint	473 mL	13 lbs	5.9 kg	132 Cases	N/A	10575
10669	24x1	5.25 oz	155 mL	10 lbs	4.5 kg	224 Cases		



COMPLETE FUEL SYSTEM RENEWAL KIT

The Lucas Complete Fuel System Renewal Kit is your all-in-one system maintenance solution! Just follow the 4 easy steps to eliminate gum, varnish, particulate matter and corrosion from all lines and components. This kit restores maximum power and efficiency to your engine for a smooth, reliable ride. There's no more effective way to restore your vehicle's performance. For any gasoline vehicle.

Product Number	Per Case	U.S. Weight	INT'L Weight	Qty. Per Pallet
10966	4x1	10 lbs	4.5 kg	175 Cases



DIESEL DEEP CLEAN™

Lucas Diesel Deep Clean™ is a new Lucas technology developed to reduce the cost and hassle of particulate filter maintenance. It's an excellent preventative maintenance product. It causes the fuel to burn much cleaner, thus eliminating a lot of particulate matter that would otherwise go into the exhaust system causing "regens." It cleans out much of the matter already trapped in the filter. This eliminates exhaust back pressure allowing the engine to run easier and cooler as well as lowering the aggravation and down time associated with particulate filters.

Product Number	Per Case	U.S. Measure	INT'L Measure	U.S. Weight	INT'L Weight	Qty. Per Pallet	Larger Sizes	
							5 Gal Pail	55 Gal Drum
10872	12x1	1 Pint	473 mL	13 lbs	5.9 kg	132 Cases	N/A	10071
10873	6x1	½ Gallon	1.893 L	24 lbs	11 kg	80 Cases		



DEEP CLEAN™ GDI

Lucas Deep Clean™ GDI is an aerosol product developed to help clean the entire air intake system as well as the combustion chamber and turbo (if so equipped), including: the intake manifold, runners and ports and of course intake valves. A blend of effective solvents and fuel detergents that gets to places where tank additives can't reach. A single application can remove substantial amounts of IVD (Intake Valve Deposits) resulting in a better running engine with more power and improved fuel economy. Effective in vehicles equipped with conventional port fuel injection. An easily applied product requiring a minimum of disassembly.

Product Number	Per Case	U.S. Measure	INT'L Measure	U.S. Weight	INT'L Weight	Qty. Per Pallet
11096	12x1	11 oz net	311 g	11 lbs	5 kg	108 Cases



HIGH MILEAGE FUEL TREATMENT

Lucas High Mileage Fuel Treatment is created specifically to restore lost power and performance in high-mileage vehicles. It cleans and lubricates fuel system components, removes valve deposits, lessens oil contamination and stops knocking and hesitation. It works great in modern port-injected engines, maintaining maximum flow and providing lubrication to critical parts.

Product Number	Per Case	U.S. Measure	INT'L Measure	U.S. Weight	INT'L Weight	Qty. Per Pallet
10977	24x1	5.25 oz	155 mL	10 lbs	4.5 kg	224 Cases

Oxygen-sensor safe.
Contains No Alcohol.



WARNING: This product can expose you to naphthalene, which is known to the State of California to cause cancer. For more information go to www.P65Warnings.ca.gov

OCTANE BOOSTER

Lucas Octane Booster is a GENUINE Performance Enhancer! Tested and proven to deliver three times more boost than most other brands. It's safe for turbos, oxygen sensors and catalytic converters. Stops knocks and raises MPG in high compression engines. Safe for any gasoline engine. Not recommended in 2-stroke engines. Available in a 2 oz. motorcycle size.

Product Number	Per Case	U.S. Measure	INT'L Measure	U.S. Weight	INT'L Weight	Qty. Per Pallet
10026	12x1	15 oz	444 mL	12.5 lbs	5.7 kg	132 Cases
10725	18x1	2 oz	59 mL	3.6 lbs	1.6 kg	252 Cases
10930	24x1	5.25 oz	155 mL	10 lbs	4.5 kg	224 Cases



WARNING: This product can expose you to chemicals including benzene, which is known to the State of California to cause cancer and other reproductive harm. For more information go to www.P65Warnings.ca.gov

CETANE POWER BOOSTER

Lucas Cetane Power Booster is a diesel fuel supplement that contains effective lubricants for the engine's high-pressure fuel injection pump. Expect cleaner exhaust, longer filter life, easier start ups and smoother idle, as well as, more power, more MPG and longer engine life. It adds much needed cleaners and lubricants to the diesel fuel and reduces wear by more than 27% in unadditized diesel fuel. It lubricates rings and cylinders for longer engine life and it maintains peak performance by reducing injector coking and internal injector deposits.

Product Number	Per Case	U.S. Measure	INT'L Measure	U.S. Weight	INT'L Weight	Qty. Per Pallet
11031	12x1	1 Pint	473 mL	13 lbs	5.9 kg	132 Cases
11032	6x1	½ Gallon	1.893 L	24 lbs	11 kg	80 Cases



WARNING: This product can expose you to benzene, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov

SAFEGUARD™ ETHANOL FUEL CONDITIONER

Lucas Safeguard™ Ethanol Fuel Conditioner was specially developed to prevent corrosion and degradation in ethanol based fuels caused by fuel separation. It protects your motor oil from the harmful side effects of alcohol combustion. It can be used in E-10, E-15, E-85, pure alcohol or any alcohol gasoline combination, even pure gasoline. For use in 2 and 4 stroke engines.

Product Number	Per Case	U.S. Measure	INT'L Measure	U.S. Weight	INT'L Weight	Qty. Per Pallet
10576	12x1	1 Pint	473 mL	13 lbs	5.9 kg	132 Cases
10670	24x1	5.25 oz	155 mL	10 lbs	4.5 kg	224 Cases



WARNING: This product can expose you to ethylbenzene, which is known to the State of California to cause cancer. For more information go to www.P65Warnings.ca.gov.

FUEL STABILIZER GASOLINE & ETHANOL

Lucas Fuel Stabilizer is the best solution to prevent fuel breakdown during storage. It cleans, lubricates and maintains fuel systems and compression rings. Prevents fuel degradation that causes gum and varnish deposits. Safe for all fuel systems and to use in all grades of gasoline and in all 2 and 4-stroke engines.

Product Number	Per Case	U.S. Measure	INT'L Measure	U.S. Weight	INT'L Weight	Qty. Per Pallet	Larger Sizes	
							5 Gal Pail	55 Gal Drum
10314	12x1	8 oz	237 mL	7 lbs	3.2 kg	256 Cases	N/A	10326
10302	12x1	1 Pint	473 mL	13 lbs	5.9 kg	132 Cases		
10303	12x1	1 Quart	946 mL	25 lbs	11.3 kg	70 Cases		



WARNING: This product can expose you to naphthalene, which is known to the State of California to cause cancer. For more information go to www.P65Warnings.ca.gov.

ANTI-GEL COLD WEATHER DIESEL TREATMENT

Lucas Anti-Gel Cold Weather Diesel Treatment was especially designed to prevent cold filter plugging, fuel thickening and gelling in ULSD, diesel and bio-diesel fuels. The product is manufactured with the highest quality components to provide maximum performance. It contains REAL water dispersants to effectively remove moisture from the entire fuel system. Contains no alcohol, will not void OEM warranties and has no harmful effects on diesel particulate filters.

Product Number	Per Case	U.S. Measure	INT'L Measure	U.S. Weight	INT'L Weight	Qty. Per Pallet
10865	12x1	1 Quart	946 mL	25 lbs	11.3 kg	70 Cases
10866	6x1	½ Gallon	1.893 L	24 lbs	11 kg	80 Cases



WARNING: This product can expose you to chemicals including naphthalene, which is known to the State of California to cause cancer. For more information go to www.P65Warnings.ca.gov.

POWER STEERING STOP LEAK

Lucas Power Steering Stop Leak is also effective at removing hard spots and tightness in worn rack and pinions and the noisy whine in some Ford pumps. To correct these problems empty the reservoir and refill it with Lucas Power Steering Stop Leak (usually 12 oz). Compatible with all power steering fluids. Contains no harmful solvents.

Money Back Guarantee on Seal Leaks Only.

Product Number	Per Case	U.S. Measure	INT'L Measure	U.S. Weight	INT'L Weight	Qty. Per Pallet	Larger Sizes	
							5 Gal Pail	55 Gal Drum
10008	12x1	12 oz	355 mL	10 lbs	4.5 kg	160 Cases	10143	10145
10011	12x1	1 Quart	946 mL	25 lbs	11.3 kg	70 Cases		



POWER STEERING FLUID

Lucas Power Steering Fluid is a general purpose product. It is formulated with special base oils and additives that add lubricity to help stop wear and improve performance. It contains mild seal conditioning agents that condition o-rings and seals to help prevent small leaks. Maintains smooth power steering operation and helps stop pump squealing. Contains supplemental oxidation inhibitors and foam inhibitors to help extend fluid life.

Product Number	Per Case	U.S. Measure	INT'L Measure	U.S. Weight	INT'L Weight	Qty. Per Pallet
10823	12x1	12 oz	355 mL	9 lbs	4 kg	132 Cases
10824	6x1	1 Quart	946 mL	13 lbs	5.9 kg	168 Cases



POWER STEERING FLUID WITH CONDITIONERS

Lucas Power Steering Fluid with Conditioners is formulated with the highest quality synthetic base oils and unique Lucas additive chemistry to prevent power steering leaks, provide smooth operation and eliminate squealing. This product is compatible with both synthetic and conventional power steering fluids and provides excellent performance in both domestic and foreign vehicles including Hondas. It can be used as makeup or as a complete change out and has excellent cold temperature properties.

Product Number	Per Case	U.S. Measure	INT'L Measure	U.S. Weight	INT'L Weight	Qty. Per Pallet
10442	12x1	1 Pint	473 mL	13 lbs	5.9 kg	132 Cases



WARNING: This product can expose you to chemicals including toluene, which is known to the State of California to cause birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov

SUPER COOLANT

Lucas Super Coolant has been scientifically formulated to provide the ultimate protection in automotive and racing cooling systems. It protects the entire system from rust, corrosion and electrolysis including aluminum and has been proven to reduce coolant temperatures up to 20°F. Its unique formula prevents deposits that can cause overheating. Lower cylinder head temperatures means advanced ignition time and more horsepower. This product is also good for motorcycles/ATVs. **MOLYBDATE FREE FORMULA**

Product Number	Per Case	U.S. Measure	INT'L Measure	U.S. Weight	INT'L Weight	Qty. Per Pallet
10640	12x1	1 Pint	473 mL	13 lbs	5.9 kg	132 Cases



TRANSMISSION FIX

Lucas Transmission Fix stops slipping in worn transmissions. It also cleans and lubricates sticking valves for proper shifting. This product will extend fluid life up to three times longer. It completely stops most seal leaks and controls heat and foaming. It's the perfect preventative maintenance product to stop initial wear in newer transmissions. A must for motor homes, towing vehicles, and all other hard working transmissions. Compatible with all transmissions and transmission fluids with the exception of CVT transmissions and transmission fluids. Will not void new car warranties. Contains no harmful solvents. Use also in light duty manual transmissions. (Results are usually immediate.)



Product Number	Per Case	U.S. Measure	INT'L Measure	U.S. Weight	INT'L Weight	Qty. Per Pallet	Larger Sizes	
							5 Gal Pail	55 Gal Drum
10009	12x1	24 oz	710 mL	19 lbs	8.6 kg	70 Cases	N/A	10141

PENETRATING OIL

Lucas Penetrating Oil is one of our newest products packaged in an aerosol can. This product can be used on nuts, bolts, bearings, hinges, sliding doors or a million other home and shop uses. The formula is petroleum based and designed to provide a microscopic film that rust proofs for up to a year inside or out. In addition to its non-silicone formula, it is fortified with anti-seize agents to be a truly superior penetrant to dissolve corrosion and rust without drying. The low odor formula has a locking pop-up tube and 360° application range, even upside down. The lubricating qualities are similar to a heavy oil but have the penetrating qualities of a solvent. The petroleum base provides excellent water protection even against salt water. A body shop safe product that is compliant in all 50 states.



Product Number	Per Case	U.S. Measure	INT'L Measure	U.S. Weight	INT'L Weight	Qty. Per Pallet
11043	12x1	11 oz net	311 g	11 lbs	5 kg	108 Cases

TOOL BOX BUDDY

Lucas Tool Box Buddy is formulated with a unique Lucas additive chemistry that lubricates, penetrates, dissolves rust and provides indoor and outdoor rust protection against water, even salt water. It lubricates better, penetrates deeper and cuts rust faster than any other products. Excellent for locks, air tools, or anything exposed to moisture. Fits easily in any tool box. Excellent for household use. Does not contain harmful solvents.



Product Number	Per Case	U.S. Measure	INT'L Measure	U.S. Weight	INT'L Weight	Qty. Per Pallet
10070	18x1	2 oz	59 mL	3.6 lbs	1.6 kg	252 Cases

AIR TOOL LUBRICANT

Lucas Heavy Duty Air Tool Lubricant is a long lasting, super slick product that allows air tools to run easier and last longer. It's a complex blend of pure petroleum oils and additives specially formulated to combat rust and varnish for the working professional. It coats the working parts with a cushion of water-proof lubricants that resist "blow-out," enabling it to lube the tool, not the floor.



Product Number	Per Case	U.S. Measure	INT'L Measure	U.S. Weight	INT'L Weight	Qty. Per Pallet
10216	12x1	1 Pint	473 mL	13 lbs	5.9 kg	140 Cases
10200	12x1	1 Quart	946 mL	25 lbs	11.3 kg	70 Cases

CHAIN LUBRICANT

Lucas Chain Lubricant has excellent high temperature stability and clinging qualities. It contains organic Moly plus a complex blend of special additives and select base oils. It is a long lasting, all-weather, all-temperature lubricant and protectant for chains, sprockets, cables and open gears. It has a stronger lubricant film than grease and is impervious to salt water.

Product Number	Per Case	U.S. Measure	INT'L Measure	U.S. Weight	INT'L Weight	Qty. Per Pallet
10014	12x1	1 Quart	946 mL	25 lbs	11.3 kg	70 Cases



CHAIN LUBE AEROSOL

Lucas Chain Lube is formulated with unique Lucas additive chemistry that penetrates deeply into the pins and bushings of the chains and provides excellent rust and corrosion protection as well as outstanding water resistance. Our product does not sling off and resists rust. It has been tested by professional motorcycle riders and can be used on all chain types. It sprays in any direction, even upside down, and has a unique foam property.

Product Number	Per Case	U.S. Measure	INT'L Measure	U.S. Weight	INT'L Weight	Qty. Per Pallet
10393	12x1	11 oz net	311 g	11 lbs	5.0 kg	108 Cases



TB ZINC PLUS ENGINE BREAK-IN OIL ADDITIVE

Lucas TB Zinc Plus Engine Break-In Oil Additive is specially formulated with ZDDP to protect camshaft, lifters and valve train during the break in period of a motor. Extreme pressure additives enhance protection in any engine. Excellent for flat tappet camshafts during break-in or as an additive to any motor oil to prevent premature wear. Use it with every oil change to increase the zinc content of your motor oil.

Product Number	Per Case	U.S. Measure	INT'L Measure	U.S. Weight	INT'L Weight	Qty. Per Pallet	Larger Sizes	
							5 Gal Pail	55 Gal Drum
10063	12x1	1 Pint	473 mL	13 lbs	5.9 kg	132 Cases	N/A	10472



MULTI-PURPOSE PARTS CLEANER & DEGREASER

Lucas Multi-Purpose Parts Cleaner and Degreaser is formulated with advanced Polyetheramine (PEA) detergents to clean and degrease carburetors, chokes, brake calipers, rotors, air intakes, throttle bodies and all unpainted metal parts. PEA is a highly effective cleaning agent that helps remove unwanted deposits such as gum, varnish, oil, brake fluid, grease, dirt and sludge. It is a fast drying, multi-purpose product suitable for all automotive cleaning and degreasing. It removes any build-up that can cause loss of power, rough idle, high emissions and hard starting, and cleans brakes for better performance and smoother operation. One product for all your degreasing and solvent cleaning jobs. Does not contain CFC's or chlorinated solvents. 50 state VOC compliance.

Product Number	Per Case	U.S. Measure	INT'L Measure	U.S. Weight	INT'L Weight	Qty. Per Pallet
11115	12x1	16 oz net	454 g	12.5 lbs	5.7 kg	90 Cases



WARNING: This product can expose you to chemicals including benzene, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.

SYNTHETIC BRAKE FLUID DOT 3 & DOT 4

Lucas DOT 3 and DOT 4 Brake Fluids are compatible with all brake system rubber components and other brake fluids. They prevent seal hardening or softening. They also protect against rust and corrosion and provide excellent lubricity. These brake fluids are recommended for use in both disc and drum brake systems and clutch systems where this type of product is called out for.

Product Name	Product Number	Per Case	U.S. Measure	INT'L Measure	U.S. Weight	INT'L Weight	Qty. Per Pallet
DOT 3	10825	12x1	12 oz	355 mL	15 lbs	6.8 kg	160 Cases
	10826	12x1	1 Quart	946 mL	27 lbs	12.2 kg	66 Cases
	10826-6	6x1	1 Quart	946 mL	13.5 lbs	6.1 kg	132 Cases
DOT 4	10827	12x1	12 oz	355 mL	15 lbs	6.8 kg	160 Cases
	10788-6	6x1	1 Quart	946 mL	13.5 lbs	6.1 kg	132 Cases



BRAKE PARTS CLEANER

Lucas Non-Chlorinated Brake Parts Cleaner is manufactured with the highest quality components to provide excellent performance without leaving any residue. It effectively removes brake fluid, grease, brake dust, and other contaminants from brake linings, pads, cylinders, springs and drums. Professional strength and powerful spray pattern improves performance of the product. For use on all ABS, disc and drum brakes. Quiets noise associated with excessive brake dust. Part numbers 10157 and 10158 are available in areas that restrict the VOC content of consumer products to 45% or 90% VOC.

Product Name	Product Number	Per Case	U.S. Measure	INT'L Measure	U.S. Weight	INT'L Weight	Qty. Per Pallet
10% VOC (50 state)	10906	12x1	14 oz net	397 g	12.5 lbs	5.7 kg	90 Cases
45% VOC	10157	12x1	14 oz net	397 g	12.5 lbs	5.7 kg	90 Cases
90% VOC	10158	12x1	14 oz net	397 g	12.5 lbs	5.7 kg	90 Cases



WARNING: This product can expose you to chemicals including toluene, which is known to the State of California to cause birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov

5TH WHEEL & SLIDER LUBE

Lucas 5th Wheel & Slider Lube is a clean easy-to-use, inexpensive solution to the problem of dry 5th wheels and sliders. This long lasting product can easily be applied to slider rails on both tractors and trailers. Since it is virtually waterproof it doesn't wash off trailer sliders on wet roads.

Product Number	Per Case	U.S. Measure	INT'L Measure	U.S. Weight	INT'L Weight	Qty. Per Pallet
10030	12x1	1 Pint	473 mL	13 lbs	5.9 kg	140 Cases



HUB OIL

Hub Oil is over-worked and often neglected. It's also hard to change and prone to leak. Lucas Hub Oil is a heavy duty blend of special oils and additives designed to compensate for these problems. It totally stops most hub seal leaks and allows hubs to operate on a marginal amount of oil in case of poor maintenance or a totally blown seal. Available in larger containers for fleet maintenance.

Product Number	Per Case	U.S. Measure	INT'L Measure	U.S. Weight	INT'L Weight	Qty. Per Pallet	Larger Sizes	
							5 Gal Pail	55 Gal Drum
10088	12x1	1 Quart	946 mL	25 lbs	11.3 kg	70 Cases	10089	N/A



SURE START PREMIUM STARTING FLUID

GASOLINE OR DIESEL

Lucas Sure Start Premium Starting Fluid is a 50% ether blend, more than the leading national brand. Helps start stubborn engines fast in cold weather, saves batteries and contains upper cylinder lubricant. Performs to -65°F. For use in passenger cars, diesel engines, lawn mowers, chain saws, outboard motors and fractional horsepower engines. This diesel fuel additive complies with federal low sulfur content requirements for use in diesel motor vehicles and non-road engines.

Product Number	Per Case	U.S. Measure	INT'L Measure	U.S. Weight	INT'L Weight	Qty. Per Pallet
11238	12x1	10.7 oz net	303 g	11.5 lbs	5.2 kg	108 Cases



WARNING: This product can expose you to chemicals including chloroethane, which is known to the State of California to cause cancer, and toluene, which is known to the State of California to cause birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.



TIRE INFLATOR

Lucas Tire Inflator with hose applicator is an easy to use non-flammable tire inflator and sealer for use in all passenger vehicles. It will quickly seal punctures and re-inflate a damaged tire. Safe for temporary emergency tire repair to get you back on the road, no tools required! It is tire sensor safe and VOC compliant in all 50 states.

Product Number	Per Case	U.S. Measure	INT'L Measure	U.S. Weight	INT'L Weight	Qty. Per Pallet
11180	12x1	16 oz net	454 g	12 lbs	5.4 kg	108 Cases



INDUSTRIAL GEAR OILS

Lucas Industrial Gear Oils are blended with the highest quality base oils and additives to provide extreme pressure protection, resistance to foam and excellent rust, corrosion and oxidation protection. Non-corrosive to brass, bronze, steel and other copper alloys. These oils can be used in chain drives, sprockets, plain and anti-friction bearings, slide guides and flexible couplings. They can be used in manual transmissions, gear cases and worm gears on mobile contractor type equipment. They provide excellent shock loading properties and are designed to withstand heavy loads. Meets AGMA (American Gear Manufacturers Association) gear specifications. Recommended for use in bevel, spur, herringbone, planetary, worm and industrial hypoid gears.

Product Name	Product Number	Per Case	U.S. Measure	INT'L Measure	U.S. Weight	INT'L Weight	Qty. Per Pallet	Larger Sizes	
								55 Gal Drum	330 Gal Tote
ISO 150	11164	1x1	5 Gallon	18.9 L	40 lbs	18.1 kg	48 Pails	10673	11119
ISO 220	10589	1x1	5 Gallon	18.9 L	40 lbs	18.1 kg	48 Pails	10590	10508
ISO 320	10591	1x1	5 Gallon	18.9 L	40 lbs	18.1 kg	48 Pails	10592	11120
ISO 460	N/A							N/A	11121
ISO 680	11158	1x1	5 Gallon	18.9 L	40 lbs	18.1 kg	48 Pails	10496	11122



HEAVY DUTY GEAR OILS

COOLS & QUIETS

Lucas Heavy Duty Gear Oils are blended with an extra additive package, over and above the normal gear oil additives. With these products, you can expect longer oil life, lower oil temperatures, longer component life, fewer seal leaks and LESS NOISE. This is what gear oil was meant to be.

Product Name	Product Number	Per Case	U.S. Measure	INT'L Measure	U.S. Weight	INT'L Weight	Qty. Per Pallet	Larger Sizes	
								5 Gal Pail	55 Gal Drum
SAE 80W-90	10043	12x1	1 Quart	946 mL	25 lbs	11.3 kg	70 Cases	10066	10069
	10046	4x1	1 Gallon	3.786 L	33 lbs	15.0 kg	60 Cases		
SAE 85W-140	10042	12x1	1 Quart	946 mL	25 lbs	11.3 kg	70 Cases	10061	10064
	10045	4x1	1 Gallon	3.786 L	33 lbs	15.0 kg	60 Cases		



PURE SYNTHETIC GEAR OILS

COOLS & QUIETS

Lucas Pure Synthetic Gear Oils are super-slick, long lasting lubricants designed especially for heavy duty or high performance applications where conventional lubricants just aren't enough. They contain a special premium additive package that increases lubricity and ensures less gear noise and longer bearing life. Designed to stand up to high temperatures without losing its lubricity. Excellent for use in limited slip differentials.

Product Name	Product Number	Per Case	U.S. Measure	INT'L Measure	U.S. Weight	INT'L Weight	Qty. Per Pallet	Larger Sizes	
								5 Gal Pail	55 Gal Drum
Synthetic SAE 75W-90	10047	12x1	1 Quart	946 mL	25 lbs	11.3 kg	70 Cases	10072	10074
	10048	4x1	1 Gallon	3.786 L	33 lbs	15.0 kg	60 Cases		
Synthetic SAE 75W-140	10121	12x1	1 Quart	946 mL	25 lbs	11.3 kg	70 Cases	10123	N/A
	10122	4x1	1 Gallon	3.786 L	33 lbs	15.0 kg	60 Cases		



“SURE-SHIFT” SEMI-SYNTHETIC AUTOMATIC TRANSMISSION FLUID

Lucas “Sure-Shift” Semi-Synthetic Automatic Transmission Fluid has been developed to give smooth precise shifts and it extends a degree of protection not found in any other ATF. It will stop wear and tear like nothing you've ever tried, and it's very long lasting. It's compatible with most transmissions and transmission fluids and it's excellent for Allison Transmissions. Not recommended for use in CVT and Ford Type F transmissions.

Product Number	Per Case	U.S. Measure	INT'L Measure	U.S. Weight	INT'L Weight	Qty. Per Pallet	Larger Sizes	
							5 Gal Pail	55 Gal Drum
10052	6x1	1 Quart	946 mL	13 lbs	5.9 kg	168 Cases	10166	N/A



SYNTHETIC MULTI-VEHICLE AUTOMATIC TRANSMISSION FLUID

Lucas Synthetic Multi-Vehicle Automatic Transmission Fluid is blended with a special Lucas additive package to insure longer fluid life and long transmission life. It provides smooth shifting, excellent heat resistance and the highest performance in both foreign and domestic transmissions. Recommended for use in most cars, trucks and SUVs and is compatible with synthetic and conventional fluids. It is truly a versatile fluid. Not recommended for use in CVT, Ford Type F and Dual-Clutch transmissions.



Product Number	Per Case	U.S. Measure	INT'L Measure	U.S. Weight	INT'L Weight	Qty. Per Pallet	Larger Sizes	
							5 Gal Pail	55 Gal Drum
10418	6x1	1 Quart	946 mL	13 lbs	5.9 kg	168 Cases	N/A	10424

FULL SYNTHETIC MULTI-VEHICLE LOW VISCOSITY AUTOMATIC TRANSMISSION FLUID

Lucas Synthetic Multi-Vehicle Low-Viscosity ATF contains the highest quality synthetic base stocks combined with a state of the art additive system to provide superior performance in automatic transmissions. It can be used in most vehicles and is compatible with a wide range of seal materials to prevent transmission leaks. Outstanding anti-wear performance for protection of transmission parts, excellent cold temperature flow properties and superior oxidation and thermal stability. Its excellent sludge and varnish resistance promotes clean trouble-free performance. Meets or exceeds DEXRON® VI, MERCON® SP & LV AND TOYOTA® WS.



Product Number	Per Case	U.S. Measure	INT'L Measure	U.S. Weight	INT'L Weight	Qty. Per Pallet	Larger Sizes	
							5 Gal Pail	55 Gal Drum
11255	6x1	1 Quart	946 mL	13 lbs	5.9 kg	168 Cases	11257	11258
11256	4x1	1 Gallon	3.786 L	32 lbs	14.5 kg	65 Cases		



WARNING: This product can expose you to chemicals including benzene, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.

FULL SYNTHETIC MULTI-VEHICLE AUTOMATIC TRANSMISSION FLUID

Lucas Full Synthetic Multi-Vehicle Automatic Transmission Fluid is blended with a balanced additive package and the highest quality synthetic base oils to provide today's transmissions with excellent oxidation stability, foam resistance, rust and corrosion inhibition properties, wear protection and heat resistance. This multi-vehicle ATF provides smooth shifting and eliminates chatter. Lucas ATF is recommended for use in both new and older vehicles including Japanese and European transmissions. It is compatible with synthetic and conventional fluids and has outstanding seal compatibility. Recommended for use in high performance trucks, buses, utility vehicles, haulers and recreational vehicles.



Product Number	Per Case	U.S. Measure	INT'L Measure	U.S. Weight	INT'L Weight	Qty. Per Pallet	Larger Sizes	
							55 Gal Drum	330 Gal Tote
10658	1x1	5 Gallon	18.9 L	40 lbs	18.1 kg	48 Pails	10659	N/A

SYNTHETIC MULTI-VEHICLE CVT FLUID

Lucas Synthetic Multi-Vehicle CVT Fluid is a premium, full synthetic transmission fluid specifically designed for use in passenger cars with steel belt-driven or chain continuously variable transmissions. It guards against wear and corrosion. It resists shear thinning better than typical CVT fluids. Provides superior cooling and excellent low-temperature fluidity for smoother operation in cold weather. Protects against sludge and varnish formation. Excellent oxidation resistance and thermal stability. It has a low coefficient of friction between steel and clutch material to eliminate shudder. It has been specifically engineered to have the unique frictional properties required for use in this type transmission.



Product Number	Per Case	U.S. Measure	INT'L Measure	U.S. Weight	INT'L Weight	Qty. Per Pallet
10111	6x1	1 Quart	946 mL	13 lbs	5.9 kg	168 Cases
10112	4x1	1 Gallon	3.786 L	32 lbs	14.5 kg	65 Cases

AUTOMATIC TRANSMISSION FLUID CONDITIONER

Lucas Automatic Transmission Fluid Conditioner is designed to provide ATF's with enhanced performance. A unique Lucas additive chemistry prolongs fluid life, reduces wear, conditions seals, reduces noise and shudder and maintains cold temperature properties even under the most adverse conditions. Designed as a preventative measure in both new and older foreign and domestic transmissions and is compatible with both synthetic and conventional ATF's. Not recommended for use in CVT and Ford Type F transmissions.



Product Number	Per Case	U.S. Measure	INT'L Measure	U.S. Weight	INT'L Weight	Qty. Per Pallet	Larger Sizes	
							5 Gal Pail	55 Gal Drum
10441	12x1	20 oz	591 mL	16 lbs	7.3 kg	108 Cases	N/A	10989

PURE SYNTHETIC 50 WT. TRANSMISSION OIL

Lucas Pure Synthetic 50 WT. Transmission Oil is especially designed for heavy duty truck transmissions but can be used in many other applications. It contains an exclusive additive concentrate derived from synthetic oil that ensures lower operating temperatures and better lubrication, especially to upper bearings and gears. This is a long lasting fluid that is far superior to conventional synthetic 50 WT's.



Product Number	Per Case	U.S. Measure	INT'L Measure	U.S. Weight	INT'L Weight	Qty. Per Pallet	Larger Sizes	
							5 Gal Pail	55 Gal Drum
10146	4x1	1 Gallon	3.786 L	33 lbs	15.0 kg	60 Cases	10147	10149

ANTI-SQUAWK / ANTI-SHUDDER ADDITIVE

Lucas Anti-Squawk/Anti-Shudder Additive was developed to specifically address squawk noise in gear and transmissions of agricultural equipment at initial startup. It eliminates the noise and is suitable for use in temperatures well below freezing. It has been proven to be effective in reducing shudder in automotive transmissions including Hondas. As a Limited Slip Additive: For rear axles equipped with limited-slip differentials that chatter, or scrub around hard turns, add 4-8 oz to the differential for smooth, quiet turning.



Product Number	Per Case	U.S. Measure	INT'L Measure	U.S. Weight	INT'L Weight	Qty. Per Pallet
10599	12x1	1 Pint	473 mL	13 lbs	5.9 kg	132 Cases

RED "N" TACKY GREASE

Lucas Red "N" Tacky is a smooth, tacky, red lithium complex grease fortified with a high degree of extreme pressure additives that give a TRUE Timken load much higher than other greases of this type. It stays in U-joints and resists wash-out, making it the perfect truck grease. It exceeds OEM "Lube For Life" specifications.

Product Number	Per Case	U.S. Measure	INT'L Measure	U.S. Weight	INT'L Weight	Qty. Per Pallet	Larger Sizes		
							35 lb Pail	120 lb Keg	400 lb Drum
10005-30	30x1	14 oz net	397 g	30 lbs	13.6 kg	60 Cases			
10574	12x1	16 oz net	454 g	14 lbs	6.4 kg	100 Cases	10027	10028	10029
10318	10x1	3 oz net	85 g	6 lbs	2.7 kg	120 Cases			



RED "N" TACKY SPRAY GREASE

Lucas Red "N" Tacky Spray Grease is a brand new offering in its product line. The spray grease is a high-quality grease in a convenient aerosol package with an impressive ability to cling to applied surfaces, resistance to water washout, and broad temperature use range. The application is ideal for putting grease in those hard-to-reach areas. It's excellent for cars, trucks, RVs, industrial or farm equipment and around the house. It can be used wherever a grease is the preferred lubricant.

Product Number	Per Case	U.S. Measure	INT'L Measure	U.S. Weight	INT'L Weight	Qty. Per Pallet
11025	12x1	11 oz net	311 g	11 lbs	5 kg	90 Cases



WARNING: This product can expose you to ethylbenzene, which is known to the State of California to cause cancer. For more information go to www.P65Warnings.ca.gov

X-TRA HEAVY DUTY GREASE

Lucas X-Tra Heavy Duty Grease is the end result of years of research and a brand new technology. This is the only grease we've found that completely recovers after being extremely overheated. It's virtually wash-out proof (goes off the chart for high speed bearings) and lasts up to four times longer than conventional grease. Fortified with an extreme pressure additive package, it exceeds OEM "Lube For Life" specifications.

Product Number	Per Case	U.S. Measure	INT'L Measure	U.S. Weight	INT'L Weight	Qty. Per Pallet	Larger Sizes		
							35 lb Pail	120 lb Keg	400 lb Drum
10301-30	30x1	14.5 oz net	411 g	32 lbs	14.5 kg	60 Cases			
10330	12x1	16 oz net	454 g	14 lbs	6.4 kg	100 Cases	10305	10316	10335



WARNING: This product can expose you to naphthalene, which is known to the State of California to cause cancer. For more information go to www.P65Warnings.ca.gov

MULTI-PURPOSE GREASE COMBO PACK

Lucas Grease Combo Pack is a convenient combined pack for your different needs. It includes two 3-ounce cartridges of X-Tra Heavy Duty Grease and one 3-ounce cartridge of Red "N" Tacky Grease. Both greases have excellent water resistance, they provide effective corrosion protection and are NLGI GC-LB certified.

Product Number	Per Case	U.S. Measure	INT'L Measure	U.S. Weight	INT'L Weight	Qty. Per Pallet
10315	10x1	3 oz net	85 g	6 lbs	2.7 kg	120 Cases



RED "N" TACKY / 5TH WHEEL LUBE

Lucas Red "N" Tacky 5th Wheel Lube is a heavy duty, water resistant lubricant containing rust and corrosion inhibitors and is specifically designed for 5th wheel applications. This 2.5 ounce bag is easy to handle creating little or no mess. For best results put one packet on each side of the king pin. Eco-Friendly bag will disintegrate, leaving no waste.



Product Number	Per Case	U.S. Measure	INT'L Measure	U.S. Weight	INT'L Weight	Qty. Per Pallet
10676	192x1	2.5 oz net	70 g	31 lbs	14.0 kg	24 Cases

WHITE LITHIUM GREASE

Lucas White Lithium Grease is formulated with the highest quality base oils and additives to provide mild anti-wear properties. Packaged in 8 ounce squeeze tubes for ease of application. Recommended for use in plain and anti-friction bearings operating under moderate load conditions, as well as for use in automotive chassis, trucks, tractors and contractor equipment. Not recommended for use in wheel bearings. A truly versatile grease with applications in industrial, automotive and household, including garage door openers, springs, hinges, etc.



Product Number	Per Case	U.S. Measure	INT'L Measure	U.S. Weight	INT'L Weight	Qty. Per Pallet	Larger Sizes	
							35 lb Pail	400 lb Drum
10533	12x1	8 oz net	227 g	7.4 lbs	3.6 kg	192 Cases	10535	N/A

HEAVY DUTY MINING & CONSTRUCTION GREASE

Lucas Heavy Duty Mining and Construction Grease is a smooth, dark gray, lithium complex grease fortified with 5% molybdenum disulfide to provide excellent shock loading protection in the most adverse operating conditions. Protects wrist pins and booms from wear. It extends equipment life, reduces down time and improves productivity. It can be used with grease guns as well as in centralized dispensing systems found in industrial plants and heavy duty equipment. Recommended in Caterpillar 994 series loaders and 5130 and 5230 series shovels, off-road trucks, construction equipment, agricultural equipment, logging equipment, mining equipment (heavy duty top loaders), rock crushers, oil field equipment, off shore drilling equipment and marine equipment. Also recommended in 5th wheels, chassis and steering linkages. Meets or exceeds OEM specifications.



Product Number	Per Case	U.S. Measure	INT'L Measure	U.S. Weight	INT'L Weight	Qty. Per Pallet
10881-30	30x1	14 oz net	397 g	30 lbs	13.6 kg	60 Cases

* Marine, Gun and Racing greases also available under their product category.

SAE 15W-40 MAGNUM HIGH TBN CI-4

Lucas SAE 15W-40 Magnum CI-4 oil was designed to last up to twice as long as plain 15W-40 oils. It's a blend of high quality base oils and an additive package that allows extended drain intervals and a much higher degree of protection from metal to metal contact. It holds much more soot in suspension than conventional 15W-40 oils. Expect less oil consumption and higher oil pressure. It guarantees a cool, quiet performance, a higher degree of lubricity, longer engine life and no dry starts. It is also the perfect lubricant for hard working hydrostat transmissions.



Product Number	Per Case	U.S. Measure	INT'L Measure	U.S. Weight	INT'L Weight	Qty. Per Pallet	Larger Sizes		
							5 Gal Pail	55 Gal Drum	330 Gal Tote
10075	12x1	1 Quart	946 mL	25 lbs	11.3 kg	70 Cases	10077	10078	10175
10076	4x1	1 Gallon	3.786 L	32 lbs	14.5 kg	65 Cases			

HEAVY DUTY CK-4 MOTOR OILS

Lucas Heavy Duty CK-4 Motor Oils are premium oils blended with high quality API Group II and Group III base oils and a cutting-edge additive package providing the robust performance required by modern diesel engines while assuring good fuel economy. Much improved oxidation resistance means this oil lasts longer and protects engines better than previous heavy duty motor oils. They provide excellent soot control and TBN retention as well as shear stability.



Product Name	Product Number	Per Case	U.S. Measure	INT'L Measure	U.S. Weight	INT'L Weight	Qty. Per Pallet	Larger Sizes		
								5 Gal Pail	55 Gal Drum	330 Gal Tote
SAE 15W-40 CK-4	10287	4x1	1 Gallon	3.786 L	32 lbs	14.5 kg	65 Cases	10288	10289	10292
Syn Blend 10W-30 CK-4	10282	4x1	1 Gallon	3.786 L	32 lbs	14.5 kg	65 Cases	10283	10284	10285
Synthetic SAE 15W-40 CK-4	11246	6x1	1 Quart	946 mL	13 lbs	5.9 kg	168 Cases	11248	11249	11250
	11247	4x1	1 Gallon	3.786 L	32 lbs	14.5 kg	65 Cases			
Synthetic SAE 10W-30 CK-4	N/A							N/A	10572	10573
Synthetic SAE 5W-40 CK-4	11178	4x1	1 Gallon	3.786 L	32 lbs	14.5 kg	65 Cases	11165	11166	11167

SYNTHETIC BLEND SAE 10W-30 FA-4 MAX FE (FUEL EFFICIENCY) HEAVY DUTY MOTOR OIL

Lucas Synthetic Blend SAE 10W-30 API FA-4 Max FE (Fuel Efficiency) Heavy Duty Motor Oil is specifically designed for newer model year diesel engines which are designed for maximum fuel efficiency, employing engine oils with lower High Temperature High Shear Viscosity than standard CK-4 HD motor oils. It provides protection and oxidation resistance for highly rated diesel engines running in severe service conditions. It also provides enhanced protection against engine wear, piston deposits, particulate filter blocking, oil oxidation, catalyst poisoning, and viscosity increase related to soot. It's not backward compatible with CK-4 or CJ-4 standards.



Product Number	Per Case	U.S. Measure	INT'L Measure	U.S. Weight	INT'L Weight	Qty. Per Pallet	Larger Sizes		
							5 Gal Pail	55 Gal Drum	330 Gal Tote
10759	4x1	1 Gallon	3.786 L	32 lbs	14.5 kg	65 Cases	10761	10762	10760

HYDRAULIC OIL BOOSTER & STOP LEAK

Lucas Hydraulic Oil Booster & Stop Leak is an inexpensive solution to your hydraulic problems. It's the perfect preventative maintenance product for new equipment and the best solution for worn hydraulics and transmissions in older equipment. A 5-10% addition will condition seals to stop leaks and restore load pressure in old equipment, or prevent leaks and wear in new equipment. It renews worn fluids, removes varnish from wet brakes and clutches; stopping slippage and lowering operating temperatures. It's impregnated with anti-foam agents. This product does not contain harmful solvents. More may be added in badly worn equipment.



Product Number	Per Case	U.S. Measure	INT'L Measure	U.S. Weight	INT'L Weight	Qty. Per Pallet	Larger Sizes	
							5 Gal Pail	55 Gal Drum
10019	12x1	1 Quart	946 mL	25 lbs	11.3 kg	70 Cases	10039	10040
10018	4x1	1 Gallon	3.786 L	33 lbs	15.0 kg	60 Cases		

UNIVERSAL HYDRAULIC & TRANSMISSION FLUID

Lucas Universal Hydraulic & Transmission Fluid is blended with the highest quality oils and special additives that assure equipment owners reduced down-time and extended equipment life. It is a multi-purpose, power-shift transmission/hydraulic fluid intended for a wide range of power driven equipment and excellent for long term economy. It meets or exceeds performance requirements for agricultural, construction and other off-highway and industrial equipment, as well as, all OEM specifications for powershift transmissions including gears, pumps, differentials, final drives, bearings, wet brakes, transmissions and PTO clutch applications. Also available in larger containers.



Product Number	Per Case	U.S. Measure	INT'L Measure	U.S. Weight	INT'L Weight	Qty. Per Pallet	Larger Sizes	
							5 Gal Pail	55 Gal Drum
10017	4x1	1 Gallon	3.786 L	33 lbs	15.0 kg	60 Cases	10037	10038

SYNTHETIC UNIVERSAL HYDRAULIC & TRANSMISSION FLUID

Lucas Synthetic Universal Hydraulic Fluid is a blend of the finest synthetic base stocks and a Lucas additive package that meets or exceeds the most stringent manufacturers' specifications, including Caterpillar TO2. Expect longer fluid life and longer component life, as well as, more hydraulic pressure, faster response and smoother operation. It is blended under ultra clean conditions and passed through a finite filtration system that guarantees it to be clean of any foreign matter. It's designed for all temperature extremes and eliminates the need for warm-up time in extreme cold temperatures. It also eliminates slippage, loss of pressure; premature oil breakdown and component wear due to higher than normal operating temperatures.



Product Number	Per Case	U.S. Measure	INT'L Measure	U.S. Weight	INT'L Weight	Qty. Per Pallet	Larger Sizes	
							55 Gal Drum	330 Gal Tote
10100	1x1	5 Gallon	18.9 L	40 lbs	18.1 kg	48 Pails	10524	10851

ANTI-WEAR HYDRAULIC OILS

Lucas Anti-Wear Hydraulic Oils are manufactured with the highest quality paraffinic base oils and special Lucas additives to provide maximum hydraulic service performance. They provide excellent wear protection in critical hydraulic pump parts and eliminate rust and corrosion problems as well as minimize foam, and have excellent demulsibility properties. Designed for use in hydraulic systems operating over 1,000 psi and for use in machine tools, presses, die casting, airline lubricators, reciprocating air compressors, circulating systems, hydraulic control systems and plain and anti-friction bearings. Can be used in all pump designs including vane, gear, axial and radial pumps. Lucas hydraulic fluids are filtered before packaging to an ISO Cleanliness rating of 16/14/11 and will outlast standard hydraulic oil by double, up to 12,000 hours of service.

Product Name	Product Number	Per Case	U.S. Measure	INT'L Measure	U.S. Weight	INT'L Weight	Qty. Per Pallet	Larger Sizes	
								55 Gal Drum	330 Gal Tote
ISO 22	11169	1x1	5 Gallon	18.9 L	40 lbs	18.1 kg	48 Pails	11171	11172
ISO 32	10401	1x1	5 Gallon	18.9 L	40 lbs	18.1 kg	48 Pails	10403	10414
ISO 46	10404	1x1	5 Gallon	18.9 L	40 lbs	18.1 kg	48 Pails	10406	10415
ISO 68	10407	1x1	5 Gallon	18.9 L	40 lbs	18.1 kg	48 Pails	10409	10416
ISO 100	10503	1x1	5 Gallon	18.9 L	40 lbs	18.1 kg	48 Pails	11188	11189
ISO 150	11106	1x1	5 Gallon	18.9 L	40 lbs	18.1 kg	48 Pails	10672	11126
ISO 220	10961	1x1	5 Gallon	18.9 L	40 lbs	18.1 kg	48 Pails	10962	10963



R&O HYDRAULIC OILS

Lucas R&O Industrial Oils are manufactured with the highest quality paraffinic base oils and special Lucas additives to provide excellent rust, corrosion and oxidation protection. Excellent demulsibility allows product to separate from water quickly. They contain effective foam inhibitors to stop foaming. They're designed for use in air compressors and hydraulic systems operating under 1,000 psi that do not require anti-wear additives. They also have applications in plain and anti-friction bearings, vacuum pumps, electric motors as well as centrifugal, turbine and deep well pumps. They truly function as a general purpose lubricant.

Product Name	Product Number	Per Case	U.S. Measure	INT'L Measure	U.S. Weight	INT'L Weight	Qty. Per Pallet	Larger Sizes	
								55 Gal Drum	330 Gal Tote
ISO 32	10447	1x1	5 Gallon	18.9 L	40 lbs	18.1 kg	48 Pails	10449	11130
ISO 46	10450	1x1	5 Gallon	18.9 L	40 lbs	18.1 kg	48 Pails	10452	11131
ISO 68	10453	1x1	5 Gallon	18.9 L	40 lbs	18.1 kg	48 Pails	10455	11132



HEAVY DUTY TRANS & DRIVE TRAIN OILS

Lucas Heavy Duty Transmission & Drive Train Oils are formulated to meet Caterpillar TO-4 specification as well as Allison C-4 and Komatsu Micro-Clutch specifications. Designed for use in Caterpillar power shift transmissions, clutches, brakes, final drives, bevel gears and differentials. Formulated with unique Lucas Oil additive systems to provide the highest performance for extended oil life. They minimize foam, provide excellent copper corrosion and rust protection and have excellent low temperature properties, shear and oxidative stability.

Product Name	Product Number	Per Case	U.S. Measure	INT'L Measure	U.S. Weight	INT'L Weight	Qty. Per Pallet	Larger Sizes	
								55 Gal Drum	330 Gal Tote
SAE 10	10585	1x1	5 Gallon	18.9 L	40 lbs	18.1 kg	48 Pails	N/A	10846
SAE 30	10443	1x1	5 Gallon	18.9 L	40 lbs	18.1 kg	48 Pails	10445	10446
SAE 50	10671	1x1	5 Gallon	18.9 L	40 lbs	18.1 kg	48 Pails	10856	10857



NON-CONDUCTIVE ANTI-WEAR HYDRAULIC OILS

Lucas Non-Conductive Anti-Wear Hydraulic Oils are formulated with pure base oils and an additive chemistry that provides excellent oxidative and thermal stability. They provide excellent wear protection and reduce deposits and sludge. They contain an effective foam inhibitor which minimizes foam. Dielectric strength of 38 kV makes them excellent non-conductive fluids. The minimum value required is 35 kV. Dielectric strength is extremely sensitive to humidity and contamination. Once the containers are opened, the dielectric strength cannot be expected to remain at its original value. Containers should be kept tightly sealed and stored in a dry environment. They are recommended for use wherever non-conductive fluids are required. Non-conductive hydraulic oils are filtered before packaging to an ISO Cleanliness rating of 16/14/11 and will outlast standard hydraulic oil by up to 12,000 hours of service.

Product Name	Product Number	Per Case	U.S. Measure	INT'L Measure	U.S. Weight	INT'L Weight	Qty. Per Pallet	Larger Sizes	
								55 Gal Drum	330 Gal Tote
ISO 22	10691	1x1	5 Gallon	18.9 L	40 lbs	18.1 kg	48 Pails	10692	11127
ISO 32	11107	1x1	5 Gallon	18.9 L	40 lbs	18.1 kg	48 Pails	11108	11109
ISO 46	10917	1x1	5 Gallon	18.9 L	40 lbs	18.1 kg	48 Pails	N/A	11128



SYNTHETIC COMPRESSOR OILS

Lucas Synthetic Compressor Oils are high quality, 100% synthetic lubricants based on PAO/diester technology. They offer extended service life in rotary screw compressors and reduce deposits in single and multi-stage reciprocating air compressors. Lucas Synthetic Compressor Oils provide excellent oxidative and thermal stability. They provide excellent wear protection and reduce deposits and sludge. Lucas unique formula reduces foam and minimizes air entrainment.

Product Name	Product Number	Per Case	U.S. Measure	INT'L Measure	U.S. Weight	INT'L Weight	Qty. Per Pallet	Larger Sizes	
								55 Gal Drum	330 Gal Tote
ISO 32	10836	1x1	5 Gallon	18.9 L	40 lbs	18.1 kg	48 Pails	10505	11124
ISO 46	10497	1x1	5 Gallon	18.9 L	40 lbs	18.1 kg	48 Pails	10498	10499
ISO 68	10837	1x1	5 Gallon	18.9 L	40 lbs	18.1 kg	48 Pails	10413	11125
ISO 100	11041	1x1	5 Gallon	18.9 L	40 lbs	18.1 kg	48 Pails	11044	10485
ISO 220	11162	1x1	5 Gallon	18.9 L	40 lbs	18.1 kg	48 Pails	10486	10487



MULTI-VISCOSITY ANTI-WEAR ISO 32 HYDRAULIC OIL

Lucas Multi-Viscosity AW Hydraulic Oil ISO 32 is a premium product blended with highest quality synthetic base stocks and Lucas special additives to provide anti-wear protection and maximum performance. The extremely high viscosity index and low pour point permit this fluid to be used in wide operating temperatures. Recommended for use in mobile construction equipment, vane, gear, and piston type hydraulic pumps. Suitable for use in all industrial hydraulic systems operating up to 3000 psi. Can also be used in plain and anti-friction bearings, airline lubricators and reciprocating air compressors.

Product Number	Per Case	U.S. Measure	INT'L Measure	U.S. Weight	INT'L Weight	Qty. Per Pallet	Larger Sizes	
							55 Gal Drum	330 Gal Tote
10569	1x1	5 Gallon	18.9 L	40 lbs	18.1 kg	48 Pails	10577	11129



SYNTHETIC API SP MOTOR OILS

In upgrading our line of synthetic API licensed motor oils to the API SP and ILSAC GF-6 standards, Lucas Oil established a premium line of engine oils that provide maximum protection and performance from oil change to oil change. Lucas Synthetic API SP Passenger Car Motor Oils (PCMO) are blended from the highest quality API Group III and Group IV base oils and combined with a cutting-edge additive package of detergents, dispersants, antioxidants, and corrosion inhibitors. Shear stable viscosity modifiers insure multi-grade performance throughout the life of the oil. With the advent of API SP/ILSAC GF-6, enhanced performance and improvements can be seen specifically in: low speed pre-ignition (LSPI) protection, maintaining piston cleanliness, oxidation control, engine oil sludge prevention, timing chain wear protection, improved fuel economy, turbocharger protection in turbocharged gasoline direct injection (TGDI) engines, as well as proven performance in Hybrid applications. Lucas Synthetic SAE 0W-16 API SP Motor Oil is our low-viscosity, fuel saving formula with viscosity modifiers that is well suited to late model cars. It's a low-drag lubricant that outlasts conventional motor oil.

*Available with GM Dexos1® Gen 3 specification.



Product Name	Product Number	Per Case	U.S. Measure	INT'L Measure	U.S. Weight	INT'L Weight	Qty. Per Pallet	Larger Sizes	
								5 Gal Pail	55 Gal Drum
Syn SAE 0W-16	11181	6x1	1 Quart	946 mL	13 lbs	5.9 kg	168 Cases	11183	11184
* Syn SAE 0W-20	10564	6x1	1 Quart	946 mL	13 lbs	5.9 kg	168 Cases	N/A	10567
Syn SAE 5W-20	10082	6x1	1 Quart	946 mL	13 lbs	5.9 kg	168 Cases	N/A	10084
Syn SAE 0W-30	10179	6x1	1 Quart	946 mL	13 lbs	5.9 kg	168 Cases	N/A	10183
* Syn SAE 5W-30	10049	6x1	1 Quart	946 mL	13 lbs	5.9 kg	168 Cases	N/A	10209
Syn SAE 5W-50	10101	6x1	1 Quart	946 mL	13 lbs	5.9 kg	168 Cases	N/A	N/A
Syn SAE 10W-30	10050	6x1	1 Quart	946 mL	13 lbs	5.9 kg	168 Cases	N/A	10119
Syn SAE 5W-40	10189	6x1	1 Quart	946 mL	13 lbs	5.9 kg	168 Cases	N/A	N/A
Syn SAE 20W-50	10054	6x1	1 Quart	946 mL	13 lbs	5.9 kg	168 Cases	N/A	10108

HIGH MILEAGE SYNTHETIC BLEND API SP MOTOR OILS

Lucas High Mileage Synthetic Blend API SP Motor Oils are formulated to the API SP and ILSAC GF-6 standards* to create a premium line of engine oils that provide maximum protection and performance from oil change to oil change. They're blended from the highest quality API Group II and Group III (synthetic) base oils and combined with a cutting-edge additive package of detergents, dispersants, antioxidants, and corrosion inhibitors, in addition to seal conditioners suitable for high mileage cars and trucks. Shear stable viscosity modifiers insure multi-grade performance throughout the life of the oil. With the advent of API SP/ILSAC GF-6, enhanced performance and improvements can be seen specifically in: maintaining piston cleanliness, oxidation control, engine oil sludge prevention, timing chain wear protection and fuel economy benefits. Our High Mileage Synthetic Blend API SP Motor Oils are a more economical option to synthetic motor oils, but still provide the benefits of a high quality, API certified SP engine oil and with added seal protection. For even more performance and longer drain intervals, consider Lucas Synthetic API SP Motor Oils.



Product Name	Product Number	Per Case	U.S. Measure	INT'L Measure	U.S. Weight	INT'L Weight	Qty. Per Pallet	Larger Sizes	
								5 Gal Pail	55 Gal Drum
HM SAE 5W-20	11261	6x1	1 Quart	946 mL	13 lbs	5.9 kg	168 Cases	11263	11264
HM SAE 5W-30	11266	6x1	1 Quart	946 mL	13 lbs	5.9 kg	168 Cases	11268	11269
HM SAE 10W-30	11271	6x1	1 Quart	946 mL	13 lbs	5.9 kg	168 Cases	11273	11274
HM SAE 10W-40	11276	6x1	1 Quart	946 mL	13 lbs	5.9 kg	168 Cases	11278	11279
HM SAE 20W-50	11281	6x1	1 Quart	946 mL	13 lbs	5.9 kg	168 Cases	11283	11284

CONVENTIONAL API SP MOTOR OILS

Lucas Conventional API SP Motor Oils are blended from the highest quality API Group II base oils and combined with a cutting-edge additive package of detergents, dispersants, antioxidants, and corrosion inhibitors. In upgrading our line of API licensed motor oils to the API SP and ILSAC GF-6 standards, Lucas Oil established a premium line of engine oils that provide maximum protection and performance throughout the oil change interval. Shear stable viscosity modifiers insure multi-grade performance throughout the life of the oil. With the advent of API SP/ILSAC GF-6, enhanced performance and improvements can be seen specifically in: maintaining piston cleanliness, oxidation control, engine oil sludge prevention, timing chain wear protection and fuel economy benefits. Our Conventional API SP Passenger Car Motor Oils (PCMO) are an economical alternative to synthetic motor oils, but still provide the benefits of a high quality, API certified SP engine oil. For even more performance and longer drain intervals, consider Lucas Synthetic API SP Motor Oils.



Product Name	Product Number	Per Case	U.S. Measure	INT'L Measure	U.S. Weight	INT'L Weight	Qty. Per Pallet	Larger Sizes	
								5 Gal Pail	55 Gal Drum
SAE 30	10053	6x1	1 Quart	946 mL	13 lbs	5.9 kg	168 Cases	N/A	N/A
SAE 5W-20	10516	6x1	1 Quart	946 mL	13 lbs	5.9 kg	168 Cases	N/A	10518
SAE 5W-30	10474	6x1	1 Quart	946 mL	13 lbs	5.9 kg	168 Cases	N/A	10479
SAE 10W-30	10276	6x1	1 Quart	946 mL	13 lbs	5.9 kg	168 Cases	N/A	10217
SAE 10W-40	10275	6x1	1 Quart	946 mL	13 lbs	5.9 kg	168 Cases	N/A	N/A
SAE 20W-50	10252	6x1	1 Quart	946 mL	13 lbs	5.9 kg	168 Cases	10257	10259

HOT ROD AND CLASSIC OILS

Lucas Hot Rod & Classic Car Motor Oils are manufactured with the highest quality paraffinic base oils and fortified with a unique additive package containing high levels of zinc, molybdenum and phosphorus, which provides a tougher, thicker additive film for maximum protection even under the most severe conditions. They improve the film strength between the cylinder wall and piston rings. They have good cold temperature properties and stand up to high operating temperatures. Compatible with methanol and all racing fuels, as well as with synthetic and non-synthetic oils. Recommended for muscle, showroom, classic and trophy cars without catalytic converters. Can be used in racing applications. Not recommended for passenger car use.



Product Name	Product Number	Per Case	U.S. Measure	INT'L Measure	U.S. Weight	INT'L Weight	Qty. Per Pallet	Larger Sizes
								55 Gal Drum
SAE 10W-30	10687	6x1	1 Quart	946 mL	13 lbs	5.9 kg	168 Cases	10681
	10679	3x1	5 Quart	4.73 L	30 lbs	13.6 kg	65 Cases	
SAE 10W-40	10688	6x1	1 Quart	946 mL	13 lbs	5.9 kg	168 Cases	11027
	10683	3x1	5 Quart	4.73 L	30 lbs	13.6 kg	65 Cases	
SAE 20W-50	10689	6x1	1 Quart	946 mL	13 lbs	5.9 kg	168 Cases	11028
	10684	3x1	5 Quart	4.73 L	30 lbs	13.6 kg	65 Cases	

EUROPEAN MOTOR OILS

Lucas High Performance European Synthetic Motor Oils are proven to withstand the toughest conditions on the road or the track. A blend of high quality synthetic oils and a proprietary additive package provides maximum protection against extreme heat and friction, including cold weather dry starts. These oils allow engines to run cooler and stronger and increase the interval between oil changes. Perfect for gasoline, diesel and turbo-charged engines.

Product Name	Product Number	Per Case	U.S. Measure	INT'L Measure	U.S. Weight	INT'L Weight	Qty. Per Pallet	Larger Sizes
								55 Gal Drum
Synthetic SAE 0W-30	40184	12x1	33.8 oz	1 Litre	25 lbs	11.3 kg	70 Cases	N/A
	40185	4x1	169 oz	5 Litres	41 lbs	18.6 kg	55 Cases	
Synthetic SAE 0W-40	10210, 20210	12x1	33.8 oz	1 Litre	25 lbs	11.3 kg	70 Cases	10215
	10327, 20327	3x1	169 oz	5 Litres	31 lbs	14.0 kg	65 Cases	
Synthetic SAE 5W-20	40395	12x1	33.8 oz	1 Litre	25 lbs	11.3 kg	70 Cases	N/A
	40127	4x1	169 oz	5 Litres	41 lbs	18.6 kg	55 Cases	
Synthetic SAE 5W-30	10051, 20051, 40051	12x1	33.8 oz	1 Litre	25 lbs	11.3 kg	70 Cases	11193
	10206, 21137	3x1	169 oz	5 Litres	31 lbs	14.0 kg	65 Cases	
	40206	4x1	169 oz	5 Litres	41 lbs	18.6 kg	55 Cases	
Synthetic SAE 5W-40	10186, 20186	12x1	33.8 oz	1 Litre	25 lbs	11.3 kg	70 Cases	N/A
	10187, 20187	3x1	169 oz	5 Litres	31 lbs	14.0 kg	65 Cases	
Synthetic SAE 10W-30	20396, 40396	12x1	33.8 oz	1 Litre	25 lbs	11.3 kg	70 Cases	11195
	10128, 21138	3x1	169 oz	5 Litres	31 lbs	14.0 kg	65 Cases	
	40128	4x1	169 oz	5 Litres	41 lbs	18.6 kg	55 Cases	
Synthetic SAE 10W-40	10229	12x1	33.8 oz	1 Litre	25 lbs	11.3 kg	70 Cases	10224
	10230	3x1	169 oz	5 Litres	31 lbs	14.0 kg	65 Cases	
Synthetic SAE 10W-60	10248, 20248, 40248	12x1	33.8 oz	1 Litre	25 lbs	11.3 kg	70 Cases	10251
	10231, 20231	3x1	169 oz	5 Litres	31 lbs	14.0 kg	65 Cases	
	40231	4x1	169 oz	5 Litres	41 lbs	18.6 kg	55 Cases	
Synthetic SAE 20W-50	40397	12x1	33.8 oz	1 Litre	25 lbs	11.3 kg	70 Cases	N/A
	40135	4x1	169 oz	5 Litres	41 lbs	18.6 kg	55 Cases	
Semi-Syn SAE 5W-30	40270	12x1	33.8 oz	1 Litre	25 lbs	11.3 kg	70 Cases	40204
	40201	4x1	169 oz	5 Litres	41 lbs	18.6 kg	55 Cases	
Semi-Syn SAE 10W-40	40172	12x1	33.8 oz	1 Litre	25 lbs	11.3 kg	70 Cases	N/A
	40300	4x1	169 oz	5 Litres	41 lbs	18.6 kg	55 Cases	
Semi-Syn SAE 15W-40	40336	12x1	33.8 oz	1 Litre	25 lbs	11.3 kg	70 Cases	N/A
	40337	4x1	169 oz	5 Litres	41 lbs	18.6 kg	55 Cases	



SYNTHETIC FORK OILS

Lucas High Performance Synthetic Fork Oils come in five different grades depending on the application. They are formulated with the highest quality synthetic base oils and unique Lucas additive chemistry to provide more responsive handling, less static friction, wear protection and prevent seal hardening. Compatible with both synthetic and conventional fork oils and can be used in all systems including damping rods, cartridges, bladder, conventional and inverted forks.

Product Name	Product Number	Per Case	U.S. Measure	INT'L Measure	U.S. Weight	INT'L Weight	Qty. Per Pallet
Light 5WT	10771	12x1	1 Pint	473 mL	13 lbs	5.9 kg	132 Cases
Medium 10WT.	10772	12x1	1 Pint	473 mL	13 lbs	5.9 kg	132 Cases
Heavy 15WT.	10773	12x1	1 Pint	473 mL	13 lbs	5.9 kg	132 Cases
Extra Heavy 20WT.	10779	12x1	1 Pint	473 mL	13 lbs	5.9 kg	132 Cases
Larger Sizes	55 Gal Drum						
	7.5 WT. - 10768						



HIGH PERFORMANCE MOTORCYCLE OILS

Lucas Motorcycle Oils are built for endurance. These oils will lower oil temperatures, extend the life of vital components, reduce noise and leaks and increase performance. SAE 20W-50 is also an excellent gear oil and primary oil. **All Lucas High Performance Motorcycle Oils meet or exceed API SM/SL/SJ, JASO MA-2 and ACEA A3 specifications.**

Product Name	Product Number	Per Case	U.S. Measure	INT'L Measure	U.S. Weight	INT'L Weight	Qty. Per Pallet	Larger Sizes	
								5 Gal Pail	55 Gal Drum
Syn SAE 5W-20	10704	6x1	1 Quart	946 mL	13 lbs	5.9 kg	168 Cases	10735	N/A
Syn SAE 5W-30	10706	6x1	1 Quart	946 mL	13 lbs	5.9 kg	168 Cases	10738	10740
Syn SAE 10W-30	10708	6x1	1 Quart	946 mL	13 lbs	5.9 kg	168 Cases	10741	10743
Syn SAE 0W-40	10718	6x1	1 Quart	946 mL	13 lbs	5.9 kg	168 Cases	N/A	N/A
Syn SAE 10W-40	10793	6x1	1 Quart	946 mL	13 lbs	5.9 kg	168 Cases	N/A	N/A
Syn SAE 10W-40 JASO MB w/Moly	10777	6x1	1 Quart	946 mL	13 lbs	5.9 kg	168 Cases	N/A	N/A
Syn SAE 10W-50	10716	6x1	1 Quart	946 mL	13 lbs	5.9 kg	168 Cases	N/A	10755
Syn SAE 20W-50	10702	6x1	1 Quart	946 mL	13 lbs	5.9 kg	168 Cases	10732	N/A
Semi-Syn SAE 10W-40	10710	6x1	1 Quart	946 mL	13 lbs	5.9 kg	168 Cases	N/A	N/A
SAE 50	10712	6x1	1 Quart	946 mL	13 lbs	5.9 kg	168 Cases	N/A	N/A
70	10714	6x1	1 Quart	946 mL	13 lbs	5.9 kg	168 Cases	N/A	10752
SAE 10W-40	10767	6x1	1 Quart	946 mL	13 lbs	5.9 kg	168 Cases	N/A	N/A
SAE 20W-50	10700	6x1	1 Quart	946 mL	13 lbs	5.9 kg	168 Cases	10729	N/A



SxS/UTV 4-STROKE ENGINE OILS

Lucas Synthetic and Synthetic Blend SxS/UTV 4-Stroke Engine Oils are a high-performance, all-temperature and all-weather-ready engine oils that are recommended by Lucas Oil for use in side-by-side (SxS), ATVs, UTVs and virtually all off-road recreational vehicles. They're blended with high-quality synthetic base stocks, premium additives and shear-stable viscosity modifiers to provide unmatched performance. Formulated and proven to provide premium lubrication, resist oxidation, exhibit improved cold-weather fluidity and stay-in-grade viscosity, no matter how much the oil is sheared. Premium dispersants and detergents keep engines clean and free of deposits. Suitable for use in all popular SxS makes and models.



Product Name	Product Number	Per Case	U.S. Measure	INT'L Measure	U.S. Weight	INT'L Weight	Qty. Per Pallet	Larger Sizes	
								5 Gal Pail	55 Gal Drum
Synthetic SAE 0W-40	11200	6x1	1 Quart	946 mL	13 lbs	5.9 kg	168 Cases	11202	11203
	11201	4x1	1 Gallon	3.786 L	32 lbs	14.5 kg	65 Cases		
Synthetic SAE 5W-50	11208	6x1	1 Quart	946 mL	13 lbs	5.9 kg	168 Cases	11210	11211
	11209	4x1	1 Gallon	3.786 L	32 lbs	14.5 kg	65 Cases		
Synthetic SAE 10W-30	11204	6x1	1 Quart	946 mL	13 lbs	5.9 kg	168 Cases	11206	11207
	11205	4x1	1 Gallon	3.786 L	32 lbs	14.5 kg	65 Cases		
Synthetic SAE 10W-50	11212	6x1	1 Quart	946 mL	13 lbs	5.9 kg	168 Cases	11214	11215
	11213	4x1	1 Gallon	3.786 L	32 lbs	14.5 kg	65 Cases		
Synthetic Blend SAE 10W-40	11196	6x1	1 Quart	946 mL	13 lbs	5.9 kg	168 Cases	11198	11199
	11197	4x1	1 Gallon	3.786 L	32 lbs	14.5 kg	65 Cases		

SxS/UTV COMMAND DRIVE FRONT DIFFERENTIAL FLUID

Lucas SxS/UTV Command Drive Fluid is blended from premium synthetic base oils only (API Groups III & V), combined with shear stable synthetic polymers, a high-quality additive package that includes anti-wear, anti-oxidants, friction modifiers and corrosion inhibitors to produce a truly superior fluid for the front differential of Polaris vehicles, including ACE, Sportsman, Ranger and RZR and may be used safely as a substitute for Polaris Demand Drive Fluid. Contains a friction modifier for smooth and rapid engagement of the front differential. This fluid will not permanently shear thin, ensuring that viscosity remains constant over the life of the fluid. It provides superior anti-wear protection and reduces the effects of shock loading. It will hold-up under heat and stress.

Product Number	Per Case	U.S. Measure	INT'L Measure	U.S. Weight	INT'L Weight	Qty. Per Pallet	Larger Sizes	
							5 Gal Pail	55 Gal Drum
11220	6x1	1 Quart	946 mL	13 lbs	5.9 kg	168 Cases	11222	11223
11221	4x1	1 Gallon	3.786 L	32 lbs	14.5 kg	65 Cases		



SxS/UTV MULTI-PURPOSE GEARCASE AND DIFFERENTIAL FLUID

Lucas SxS/UTV 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. This fluid contains a friction modifier for smooth engagement of the front differential and low wear. It will not permanently shear thin, ensuring that viscosity remains constant over the life of the fluid. It provides superior chain and gear wear protection. It reduces the effects of shock loading and will hold-up under heat and stress. Our CleanGear formula fights lacquer, deposits and corrosion. Suitable for applications requiring gear and wet brake fluid.

Product Number	Per Case	U.S. Measure	INT'L Measure	U.S. Weight	INT'L Weight	Qty. Per Pallet	Larger Sizes	
							5 Gal Pail	55 Gal Drum
11224	6x1	1 Quart	946 mL	13 lbs	5.9 kg	168 Cases	11226	11227
11225	4x1	1 Gallon	3.786 L	32 lbs	14.5 kg	65 Cases		



SxS TRANSMISSION FLUID

Lucas SxS/UTV Transmission Fluid is blended from premium synthetic base oils only (API Groups III & V), combined with shear stable synthetic polymers and a high-quality additive package that includes anti-wear, anti-oxidants and corrosion inhibitors, producing a truly superior SxS transmission fluid. It was designed specifically to meet the requirements of Polaris vehicles' transmission/gearcase and may be used safely as a substitute for AGL. This fluid will not permanently shear thin, ensuring that viscosity remains constant over the life of the fluid. It provides superior chain and gear wear protection, reduces the effects of shock loading and will hold-up under heat and stress.

Product Number	Per Case	U.S. Measure	INT'L Measure	U.S. Weight	INT'L Weight	Qty. Per Pallet	Larger Sizes	
							5 Gal Pail	55 Gal Drum
11216	6x1	1 Quart	946 mL	13 lbs	5.9 kg	168 Cases	11218	11219
11217	4x1	1 Gallon	3.786 L	32 lbs	14.5 kg	65 Cases		



SEMI-SYNTHETIC SAE 10W-40 ATV/UTV ENGINE OIL

Lucas Semi-Synthetic SAE 10W-40 ATV/UTV Engine Oil is a long lasting oil that stands up to the high temperatures of slow moving, hard working, air-cooled engines. It exceeds manufacturer specifications and meets JASO specifications. **Air-cooled / Water-cooled**

Product Number	Per Case	U.S. Measure	INT'L Measure	U.S. Weight	INT'L Weight	Qty. Per Pallet
10720	6x1	1 Quart	946 mL	13 lbs	5.9 kg	168 Cases



PRIMARY CHAINCASE OIL

Lucas Primary Chaincase Oil is a blend of easy flowing base oils and a Lucas additive package designed to carry away more heat from the clutch and friction plates. This assures a longer, more trouble-free clutch life. Expect a smooth clutch action, less slippage, longer chain and sprocket life and much longer oil life. 100% petroleum designed for heavy duty and high performance situations. It can also be used as a Sportster transmission fluid.

Product Number	Per Case	U.S. Measure	INT'L Measure	U.S. Weight	INT'L Weight	Qty. Per Pallet
10790	6x1	1 Quart	946 mL	13 lbs	5.9 kg	168 Cases



SYNTHETIC SAE 50 WT. V-TWIN OIL

Lucas Synthetic SAE 50 WT. V-Twin Oil is blended specifically for 4-stroke, air-cooled V-Twin/ Opposed-Twin/Slant-Twin engines made after 1984. Lucas Oil's race bred technology makes this oil help your engine run cooler, smoother, longer. Excellent for V-Twin power plants from Harley Davidson, BMW, Ducatti, Motoguzzi and many others. Contains special Lucas additive chemistry to provide the highest performance possible. Designed for engine applications only.

Product Number	Per Case	U.S. Measure	INT'L Measure	U.S. Weight	INT'L Weight	Qty. Per Pallet
10765	6x1	1 Quart	946 mL	13 lbs	5.9 kg	168 Cases



SYNTHETIC SAE 75W-140 V-TWIN GEAR OIL

Lucas Synthetic SAE 75W-140 V-Twin Gear Oil is blended with the highest quality synthetic base oils and a Lucas synthetic additive package making it superior to any other motorcycle gear oil. Expect a cool, quiet performance with minimum drag and wear. Stands up to high horse power and high temperature. Designed especially for V-Twins but excellent for use in any heavy duty or high performance transmission. Safe for all metals including bronze and brass.

Product Number	Per Case	U.S. Measure	INT'L Measure	U.S. Weight	INT'L Weight	Qty. Per Pallet
10791	6x1	1 Quart	946 mL	13 lbs	5.9 kg	168 Cases



MOTORCYCLE OIL STABILIZER

Lucas Motorcycle Oil Stabilizer is a 100% petroleum product developed specifically for motorcycle applications. Its 12 ounce size makes it perfect for fitting into saddle bags or other on board storage areas. It virtually eliminates dry starts and wear. It extends oil life and lowers oil temperatures, especially in Harley Davidson's. It's designed to improve oil pressure, reduce smoking, eliminate oil leaks and blow-by in older engines. It also quiets engines and can be used in gear boxes and primaries.

Product Number	Per Case	U.S. Measure	INT'L Measure	U.S. Weight	INT'L Weight	Qty. Per Pallet
10727	12x1	12 oz	355 mL	10 lbs	4.5 kg	160 Cases



SYNTHETIC 80W-85W TRANSMISSION OIL

Lucas Synthetic 80W-85W Transmission Oil is blended with an extra additive package, over and above the normal gear oil additives. With this product, you can expect longer oil life, lower oil temperatures, longer component life, fewer seal leaks and LESS NOISE. This is what transmission oil was meant to be.

Product Number	Per Case	U.S. Measure	INT'L Measure	U.S. Weight	INT'L Weight	Qty. Per Pallet
10778	12x1	1 Quart	946 mL	25 lbs	11.3 kg	70 Cases



HIGH PERFORMANCE FOAM FILTER OIL

Lucas Foam Filter Oil is a unique low solvent, low viscosity formula designed to penetrate the filter media and trap dust, dirt and sand while improving air flow. Because it has a slight tackiness it stays in place throughout the service life. Its waterproof formula helps block out moisture and water. Will not clog foam filters even in colder temperature applications. Its blue color ensures coverage across the entire filter area.

Product Number	Per Case	U.S. Measure	INT'L Measure	U.S. Weight	INT'L Weight	Qty. Per Pallet
10798	12x1	1 Quart	946 mL	25 lbs	11.3 kg	70 Cases



CONTACT CLEANER AEROSOL

Lucas Contact Cleaner aerosol is a unique blend of solvents, cleaning agents and propellants designed to remove oil, dirt and moisture from contact points in small electrical equipment, controls, ignition systems, motors, relays and thermostats. This non-conductive, non-chlorinated, CFC free, 50-state VOC compliant formula dries quickly and leaves no residue.

Product Number	Per Case	U.S. Measure	INT'L Measure	U.S. Weight	INT'L Weight	Qty. Per Pallet
10799	12x1	14 oz net	397 g	12.5 lbs	5.7 kg	90 Cases



WARNING: This product can expose you to chemicals including toluene, which is known to the State of California to cause birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov

SEMI-SYNTHETIC 2-CYCLE OIL

Lucas Semi-Synthetic 2-Cycle Oil's clean burning formulation is what the world has needed for years. It is smokeless because the "would be" emissions are burned, thereby increasing performance and fuel economy. Expect less filter clogging and longer engine life.

Product Number	Per Case	U.S. Measure	INT'L Measure	U.S. Weight	INT'L Weight	Qty. Per Pallet
10058	24x1	2.6 oz	76 mL	6 lbs	2.3 kg	200 Cases
10059	24x1	6.4 oz	189.3 mL	13 lbs	5.9 kg	128 Cases
10120	12x1	1 Pint	473 mL	12 lbs	5.5 kg	152 Cases
10110	6x1	1 Quart	946 mL	13 lbs	5.9 kg	168 Cases
10115	4x1	1 Gallon	3.786 L	32 lbs	14.5 kg	65 Cases
Larger Sizes	5 Gal Pail		55 Gal Drum			
	N/A		10125			



SEMI-SYNTHETIC TC-W3® 2-CYCLE LAND & SEA OIL

Lucas Semi-Synthetic TC-W3® 2-Cycle Land & Sea Oil was specifically formulated to address the performance requirements of water-cooled outboards and personal watercraft. It is fortified with a unique Lucas additive chemistry and an ashless detergent inhibitor package to minimize spark plug fouling, pre-ignition, and ring sticking. It also has applications in motorcycles requiring API TC oils, chain saws, snowmobiles, golf carts and lawn mowers. Mix ratio is 50:1 and is recommended for use in pre-mix or direct injection systems. NMMA® Certified. Not recommended for use in air-cooled 2-cycle applications requiring JASO FC, FD oils.



Product Number	Per Case	U.S. Measure	INT'L Measure	U.S. Weight	INT'L Weight	Qty. Per Pallet	Larger Sizes	
							5 Gal Pail	55 Gal Drum
10467	6x1	1 Quart	946 mL	13 lbs	5.9 kg	168 Cases	N/A	10470
10557	4x1	1 Gallon	3.786 L	32 lbs	14.5 kg	65 Cases		

SYNTHETIC 2-CYCLE SNOWMOBILE OIL

Lucas Synthetic 2-Cycle Snowmobile Oil has been formulated with a special blend of synthetic oils and a low ash additive package to lower exhaust emissions. It also contains a special package of detergents and lubricants exclusive to this formula alone. Especially designed for snowmobile applications but can be used in all 2-cycle applications where low ash systems are required. Contains supplemental additives to provide high performance in equipment with power valves as well as excellent cold temperature properties.

Product Number	Per Case	U.S. Measure	INT'L Measure	U.S. Weight	INT'L Weight	Qty. Per Pallet	Larger Sizes	
							5 Gal Pail	55 Gal Drum
10835	6x1	1 Quart	946 mL	13 lbs	5.9 kg	168 Cases	N/A	10904
10847	4x1	1 Gallon	3.786 L	32 lbs	14.5 kg	65 Cases		



MARINE ENGINE OILS

Lucas Marine Engine Oils are produced with the highest quality base oils and an exclusive Lucas high performance additive package that assures maximum protection under the most extreme operating conditions. They are compatible with both synthetic and non-synthetic oils and can be used with methanol and other racing fuels. These oils are long lasting and designed to cling to metal parts during long-term storage to protect from harmful dry starts.

Product Name	Product Number	Per Case	U.S. Measure	INT'L Measure	U.S. Weight	INT'L Weight	Qty. Per Pallet	Larger Sizes	
								5 Gal Pail	55 Gal Drum
SAE 20W-50	10653	6x1	1 Quart	946 mL	13 lbs	5.9 kg	168 Cases	10665	10666
	10810	3x1	5 Quart	4.73 L	30 lbs	13.6 kg	65 Cases		
Semi-Syn SAE 20W-50	10654	6x1	1 Quart	946 mL	13 lbs	5.9 kg	168 Cases	10667	10668



OUTBOARD AND INBOARD MARINE ENGINE OILS

CATALYST COMPATIBLE

Lucas Outboard and Inboard Marine Engine Oils are formulated especially for the harsh conditions of high-speed watercraft. These oils are catalyst compatible but work well in any 4-stroke application, inboard, outboard or personal watercraft. They are long lasting and fortified with a special blend of synthetic additives that coat all moving parts to guard against rust and moisture during long periods of storage. Meets industry standard API SM (automotive) as well as JASO MA standards for air-cooled motorcycles and all-terrain vehicles. NMMA® certified to meet or exceed FC-W (CAT) performance.

Product Name	Product Number	Per Case	U.S. Measure	INT'L Measure	U.S. Weight	INT'L Weight	Qty. Per Pallet	Larger Sizes	
								55 Gal Drum	
Synthetic SAE 10W-30	10661	6x1	1 Quart	946 mL	13 lbs	5.9 kg	168 Cases	10817	
	10812	3x1	5 Quart	4.73 L	30 lbs	13.6 kg	65 Cases		
Synthetic SAE 10W-40	10662	6x1	1 Quart	946 mL	13 lbs	5.9 kg	168 Cases	10526	
	10813	3x1	5 Quart	4.73 L	30 lbs	13.6 kg	65 Cases		
SAE 25W-40	10677	6x1	1 Quart	946 mL	13 lbs	5.9 kg	168 Cases	N/A	
	10814	3x1	5 Quart	4.73 L	30 lbs	13.6 kg	65 Cases		



HEAVY DUTY MARINE DIESEL ENGINE OILS SAE 15W-40

Lucas Marine Diesel Engine Oils resist oxidation and thermal breakdown for total protection in new and older marine engines. They provide increased lubricity and lower oil temperature. They reduce engine noise, increase oil pressure and reduce soot levels. Suitable for use in gasoline and diesel powered engines. Meets/Exceeds API CK-4, CJ-4, CI-4.

Product Name	Product Number	Per Case	U.S. Measure	INT'L Measure	U.S. Weight	INT'L Weight	Qty. Per Pallet
Marine SAE 15W-40	10991	4x1	1 Gallon	3.786 L	32 lbs	14.5 kg	65 Cases
Marine Synthetic SAE 15W-40	10992	4x1	1 Gallon	3.786 L	32 lbs	14.5 kg	65 Cases



MARINE 2-CYCLE OIL

Lucas Marine 2-Cycle Oil is specifically formulated to address the performance requirements of water-cooled 2-cycle outboards and personal watercraft. It is fortified with a unique Lucas additive chemistry and an ashless detergent inhibitor package to minimize spark plug fouling, pre-ignition and ring sticking. Mix ratio is 50:1 and is recommended for use in pre-mix or direct injection systems. Synthetic Blend 2-Cycle Oil is NMMA® TC-W3® certified (RL-13125P).

Product Name	Product Number	Per Case	U.S. Measure	INT'L Measure	U.S. Weight	INT'L Weight	Qty. Per Pallet
Syn Blend 2-Cycle Oil	10860	6x1	1 Quart	946 mL	13 lbs	5.9 kg	168 Cases
	10861	4x1	1 Gallon	3.786 L	32 lbs	14.5 kg	65 Cases
Full Synthetic 2-Cycle Oil	11149	4x1	1 Gallon	3.786 L	32 lbs	14.5 kg	65 Cases



SYNTHETIC MARINE ATF TYPE FA

Lucas Marine ATF Type FA is a blend of high quality synthetic base oils and a specific Lucas additive package. It is a long lasting product designed for use in high performance boat transmissions calling for Ford ESW-M2C33-F.

Product Number	Per Case	U.S. Measure	INT'L Measure	U.S. Weight	INT'L Weight	Qty. Per Pallet	Larger Sizes	
							5 Gal Pail	55 Gal Drum
10651	6x1	1 Quart	946 mL	13 lbs	5.9 kg	168 Cases	11099	N/A



M8 MARINE GEAR OILS

Lucas M8 Marine Gear Oils are non-foaming, super slick, long-lasting lubricants designed for marine applications. Excellent for use in stern drives, v-drives, gear boxes, trailer wheel bearings and superchargers, and meet or exceed API GL-5 performance requirements.

Product Name	Product Number	Per Case	U.S. Measure	INT'L Measure	U.S. Weight	INT'L Weight	Qty. Per Pallet	Larger Sizes	
								5 Gal Pail	55 Gal Drum
Synthetic SAE 75W-90	10652	6x1	1 Quart	946 mL	13 lbs	5.9 kg	168 Cases	10664	10818
SAE 80W-90	11153	6x1	1 Quart	946 mL	13 lbs	5.9 kg	168 Cases	N/A	11154



FISHING REEL OIL

Lucas Fishing Reel Oil is a special blend of oil and additives specifically designed to lubricate all moving parts in fresh water and salt water fishing reels. This product provides protection against rust and corrosion even under the most adverse conditions. The new leak proof one-drop applicator allows just the right amount of lubricant to be applied in hard to reach areas. Packaged in an attractive counter top display.

Product Number	Per Case	U.S. Measure	INT'L Measure	U.S. Weight	INT'L Weight	Qty. Per Pallet
10690	20x1	1 oz	29.6 mL	2 lbs	0.9 kg	315 Cases



MARINE FUEL TREATMENT

Lucas Marine Fuel Treatment is designed specifically to address the issues watercraft owners experience with their engines and fuel systems. Lucas Marine Fuel Treatment fights corrosion, keeps fuel lines, carburetors or fuel injectors clean and free of deposits while lubricating and protecting vital engine parts. Powerful detergents, including polyether amines, improve cleanliness in the fuel system and internal engine parts. It's designed for gasoline and diesel engines, 4-stroke or 2-stroke. Upper cylinder lubricants insure smooth operation and longer engine life.



Product Number	Per Case	U.S. Measure	INT'L Measure	U.S. Weight	INT'L Weight	Qty. Per Pallet	Larger Sizes	
							5 Gal Pail	55 Gal Drum
10150	12x1	1 Pint	473 mL	13 lbs	5.9 kg	132 Cases	11114	N/A
10981	12x1	1 Quart	946 mL	25 lbs	11.3 kg	70 Cases		

MARINE GREASE

Lucas Marine Grease is a premium grease of the over-based calcium sulfonate type with inherently superior corrosion resistance, resistance to water washout, mechanical stability and extreme pressure lubrication. Due to these properties, it is ideally suited for marine applications where these important properties are intrinsic to the grease and not the result of fortification with additives. Additionally, it has excellent load-carrying capacity and resistance to oxidation. It contains no heavy metals (e.g. lead, arsenic or antimony) or other environmentally harmful additives such as phosphorus, chlorine or zinc. Lucas Marine Grease meets NLGI Certification GC-LB. Not recommended for centralized dispensing systems requiring NLGI consistency number of 1 or less.



Product Number	Per Case	U.S. Measure	INT'L Measure	U.S. Weight	INT'L Weight	Qty. Per Pallet	Larger Sizes		
							35 lb Pail	120 lb Keg	400 lb Drum
10320-30	30x1	14 oz net	397 g	30 lbs	13.6 kg	60 Cases			
11148	12x1	16 oz net	454 g	14 lbs	6.4 kg	100 Cases	10321	10322	10660
10682	10x1	3 oz net	85 g	6 lbs	2.7 kg	120 Cases			



WARNING: This product can expose you to naphthalene, which is known to the State of California to cause cancer. For more information go to www.P65Warnings.ca.gov

SLICK MIST® MARINE SPEED WAX

Lucas Oil Slick Mist® is a polymer paint gloss intensifier, which can be used on other surfaces such as glass, chrome and vinyl decals. Use Slick Mist® as a traditional wax, quick detail spray or spray it on your boat between rinsing and drying for the easiest polish job ever. Just spray it on a wet or dry surface and wipe it off. Slick Mist® out performs the competition and will leave your finish slicker and shinier than any product on the market, with long lasting protection. Great at removing hard water deposits and is ideal in saltwater and freshwater applications.



Product Number	Per Case	U.S. Measure	INT'L Measure	U.S. Weight	INT'L Weight	Qty. Per Pallet
10980	12x1	24 oz	710 mL	22 lbs	10.0 kg	90 Cases

ATTENTION: Do not use any Slick Mist® products on floors, vehicle controls (pedals, grips, steering wheels), motorcycle seats or tire treads, bicycle seats or tire treads, brake drums and any other surfaces where slipperiness may be hazardous. SHAKE WELL BEFORE USING.

HUNTING GUN OIL *The Original*

Lucas Gun Oil is a special blend of oil and petroleum extracted additives. It's super slick, yet clings to metal parts for easier operations and zero wear. It resists "burn off" many times longer than conventional oils and will not dry off during long periods of storage. Odorless all-purpose firearm lubrication, ideal for hunting firearms, bows and general household use. Packaged in an attractive counter top display.



Product Number	Per Case	U.S. Measure	INT'L Measure	U.S. Weight	INT'L Weight	Qty. Per Pallet	Larger Sizes	
							5 Gal Pail	55 Gal Drum
10006	18x1	2 oz	59 mL	3.6 lbs	1.6 kg	252 Cases	N/A	10560

EXTREME DUTY GUN OIL

Lucas Extreme Duty Gun Oil is designed for firearms that experience high volume, full auto and suppressed fire. It provides unmatched, burnoff-resistant protection unlike any other multi-purpose gun oil. Polymeric film protects metal parts from rust, wear and moisture during extreme conditions. It neutralizes acids caused by contact from human hands and resists drying during long periods of storage. Provides maximum heat resistance. For use on bolt carrier groups and all other moving parts.



Product Number	Per Case	U.S. Measure	INT'L Measure	U.S. Weight	INT'L Weight	Qty. Per Pallet	Larger Sizes	
							5 Gal Pail	55 Gal Drum
10875	20x1	1 oz	29.6 mL	2 lbs	0.9 kg	315 Cases	10901	N/A
10877	12x1	4 oz	118 mL	3 lbs	1.4 kg	360 Cases		
10870	12x1	8 oz	237 mL	7 lbs	3.2 kg	272 Cases		
10876	4x1	1 Gallon	3.786 L	32 lbs	14.5 kg	65 Cases		

EXTREME DUTY CLP

Lucas Extreme Duty CLP Cleans, lubricates and protects firearms in one simple step, in a liquid or aerosol formula. Cleans: Dissolves powder, residue and contaminants and effectively cuts rust on neglected firearms. Lubricates: Contains effective anti-wear additives to reduce friction and wear, which extends the life of the firearm and its runtime. Protects: Fast drying formula is designed to protect against rust and corrosion during long storage periods, minimizes fingerprints and effectively repels water.



Product Number	Per Case	U.S. Measure	INT'L Measure	U.S. Weight	INT'L Weight	Qty. Per Pallet	Larger Sizes	
							5 Gal Pail	55 Gal Drum
10915	12x1	4 oz	118 mL	3 lbs	1.4 kg	360 Cases	11155	10908
10916	12x1	11 oz net	311 g	11 lbs	5.0 kg	108 Cases		

EXTREME DUTY GUN GREASE

Lucas Extreme Duty Gun Grease is a premium, heavy duty grease. Formulated with a unique additive system designed to provide maximum lubrication under the most severe operating conditions. Developed for full-auto firearms and anywhere else a thicker lube is desired. This is a true firearms grease, developed to lubricate and protect under the harshest heat, friction and pressures of sustained firing while reducing friction and wear. Its unique formulation is designed to prevent rust and corrosion from rain and moisture in fresh and saltwater environments. Recommended for all firearms types.



Product Number	Per Case	U.S. Measure	INT'L Measure	U.S. Weight	INT'L Weight	Qty. Per Pallet
10889	6x1	1 oz net	28 g	N/A	N/A	279 Cases

GUN METAL POLISH & TUMBLER MEDIA ADDITIVE

Lucas Gun Metal Polish & Tumbler Media Additive is easy to use, long lasting, safe on most metals, and contains no acid or ammonia. Cleans and polishes factory firearm finishes and bores. Not designed for use on cold bluing. Keep away from heat and flames. Always shake well before and during use. Great for all types of firearms. An excellent additive for media. Reduces tumbling time and improves results.



Product Number	Per Case	U.S. Measure	INT'L Measure	U.S. Weight	INT'L Weight	Qty. Per Pallet
10878	12x1	4 oz	118 mL	3 lbs	1.4 kg	378 Cases
10880	12x1	1 Pint	473 mL	15.5 lbs	7.0 kg	125 Cases



WARNING: This product can expose you to chemicals including N-Methylpyrrolidone, which is known to the State of California to cause birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov

EXTREME DUTY BORE SOLVENT & ULTRASONIC GUN CLEANER

Lucas Extreme Duty Bore Solvent and Ultrasonic Gun Cleaner is a premium blend of cleaning solvents and corrosion inhibitors. Formulated to remove carbon, powder residue, copper and lead fouling, by hand or in an ultrasonic cleaner. It is pleasantly scented, it is not drying and is mild toward the multiple materials common on modern firearms. It will not attack polymeric or factory finishes. This product is a solvent based formula therefore there is no need to dilute or mix with anything.



Product Number	Per Case	U.S. Measure	INT'L Measure	U.S. Weight	INT'L Weight	Qty. Per Pallet
10907	12x1	4 oz	118 mL	3.8 lbs	1.7 kg	264 Cases
10918	12x1	1 Pint	473 mL	13 lbs	5.9 kg	132 Cases
10909	6x1	½ Gallon	1.89 L	24 lbs	11 kg	100 Cases

EXTREME DUTY GUN CLEANER

Lucas Oil Extreme Duty Gun Cleaner's high pressure spray contains a unique blend of solvents, cleaning and drying agents designed to blast away powder residue, grease, oil and other debris from firearm actions, slides, barrels and parts, leaving zero residue. This product is safe on your firearm's metal finishes and will not harm polymers subjected to incidental contact. Its unique formula effectively displaces water, which is great if you are caught outside in a rain or snow storm.

Product Number	Per Case	U.S. Measure	INT'L Measure	U.S. Weight	INT'L Weight	Qty. Per Pallet
10905	12x1	11 oz net	311 g	11 lbs	5 kg	108 Cases



WARNING: This product can expose you to chemicals including toluene, which is known to the State of California to cause birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov

APPLICATOR BOTTLE

Holding up to 1 ounce, this American made, leak free, needle applicator bottle allows precise application of lubricants or solvents.

Product Number	Per Case	U.S. Measure	INT'L Measure	U.S. Weight	INT'L Weight	Qty. Per Pallet
10879	50x1	1 oz (Empty)	59 mL (Empty)	1.4 lbs	0.6 kg	154 Cases



SYNTHETIC RACING ENGINE OILS

Lucas Synthetic Racing Engine Oils are the class of the field with viscosities ranging from 5W-20 to 20W-50 with a maximum temperature/viscosity range demanded by many late model engines like the supercharged Ford Modular, Chrysler and GM LS engines. Whatever your competition lubrication demands are, Lucas has oil specifically designed to meet your requirements.

Product Name	Product Number	Per Case	U.S. Measure	INT'L Measure	U.S. Weight	INT'L Weight	Qty. Per Pallet	Larger Sizes	
								5 Gal Pail	55 Gal Drum
Synthetic SAE 5W-20	10883	6x1	1 Quart	946 mL	13 lbs	5.9 kg	168 Cases	N/A	10948
	10884	3x1	5 Quart	4.73 L	30 lbs	13.6 kg	65 Cases		
Synthetic SAE 5W-30	10885	6x1	1 Quart	946 mL	13 lbs	5.9 kg	168 Cases	N/A	N/A
	10886	3x1	5 Quart	4.73 L	30 lbs	13.6 kg	65 Cases		
Synthetic SAE 5W-50	10101	6x1	1 Quart	946 mL	13 lbs	5.9 kg	168 Cases	N/A	N/A
Synthetic SAE 10W-30	10610	6x1	1 Quart	946 mL	13 lbs	5.9 kg	168 Cases	N/A	10614
	10611	3x1	5 Quart	4.73 L	30 lbs	13.6 kg	65 Cases		
Synthetic SAE 10W-40	10942	6x1	1 Quart	946 mL	13 lbs	5.9 kg	168 Cases	N/A	N/A
	10911	3x1	5 Quart	4.73 L	30 lbs	13.6 kg	65 Cases		
Synthetic SAE 20W-50	10615	6x1	1 Quart	946 mL	13 lbs	5.9 kg	168 Cases	10618	N/A
	10616	3x1	5 Quart	4.73 L	30 lbs	13.6 kg	65 Cases		



SYNTHETIC SAE 5W-20 JR. DRAGSTER RACING ENGINE OIL

Lucas Synthetic 5W-20 Jr. Dragster Oil was developed for high RPM naturally aspirated gasoline and alcohol engines in Jr. Dragsters, Go Karts, and Quarter Midgets. It is also excellent for use in Outlaw 330 alcohol engines. Contains a high level of ZINC and phosphorus to protect cylinder walls, cams and lifters in splash only oil systems.

Product Number	Per Case	U.S. Measure	INT'L Measure	U.S. Weight	INT'L Weight	Qty. Per Pallet
10476	6x1	1 Quart	946 mL	13 lbs	5.9 kg	168 Cases
10471	3x1	5 Quart	4.73 L	30 lbs	13.6 kg	65 Cases



SEMI-SYNTHETIC RACING ENGINE OILS

Lucas Semi-Synthetic Racing Engine Oils blend the best of both worlds to create an excellent combination of protection and power with an eye toward the budget. This blend guarantees lower oil temperatures through a high-tech blend of new ZINC technology that should be required use on all high performance flat tappet cam engines. Semi-synthetic is also compatible with all fuels, including E85 and methanol and with its higher lubricity offers outstanding benefits like quicker acceleration rates. In addition to increased thermal stability, semi-synthetics also offer reduced cavitation which improves oil pump performance.

Product Name	Product Number	Per Case	U.S. Measure	INT'L Measure	U.S. Weight	INT'L Weight	Qty. Per Pallet	Larger Sizes
								55 Gal Drum
Semi-Syn SAE 10W-40	10943	6x1	1 Quart	946 mL	13 lbs	5.9 kg	168 Cases	10951
	10913	3x1	5 Quart	4.73 L	30 lbs	13.6 kg	65 Cases	
Semi-Syn SAE 20W-50	10306	6x1	1 Quart	946 mL	13 lbs	5.9 kg	168 Cases	N/A
	10378	3x1	5 Quart	4.73 L	30 lbs	13.6 kg	65 Cases	



CONVENTIONAL RACING ENGINE OILS

The “PLUS” is for the extra additives above and beyond those found in ordinary racing oils. These true high performance lubricants were developed especially for top fuel and top alcohol engines. These products contain special Lucas additives that resist fuel dilution like no other oil possibly can. Just like our other high performance oils, these racing oils contain Moly and friction modifiers. More importantly, the PLUS formula resists squeezing out of the bearings under heavy load.

Product Name	Product Number	Per Case	U.S. Measure	INT'L Measure	U.S. Weight	INT'L Weight	Qty. Per Pallet	Larger Sizes	
								5 Gal Pail	55 Gal Drum
SAE 10W-30	11016	6x1	1 Quart	946 mL	13 lbs	5.9 kg	168 Cases	N/A	N/A
	11017	3x1	5 Quart	4.73 L	30 lbs	13.6 kg	65 Cases		
SAE 20W-50	10620	6x1	1 Quart	946 mL	13 lbs	5.9 kg	168 Cases	10623	10624
	10621	3x1	5 Quart	4.73 L	30 lbs	13.6 kg	65 Cases		
SAE 50 PLUS	10347	3x1	5 Quart	4.73 L	30 lbs	13.6 kg	65 Cases	10095	10107
SAE 60 PLUS	10910	3x1	5 Quart	4.73 L	30 lbs	13.6 kg	65 Cases	10697	10696
70 PLUS	10348	3x1	5 Quart	4.73 L	30 lbs	13.6 kg	65 Cases	10266	10268



LOW VISCOSITY SYNTHETIC FL-0

Lucas FL-0 is a premium, super-efficient, low viscosity racing engine oil. Ideal for Pro Stock Racing or any application using low-viscosity engine oils. It is formulated with an exclusive blend of PAO, organic esters, dispersants, borated organic compounds, friction modifiers and ZDDP. It is specially formulated to reduce drag yet protect vital engine components. It has a very high viscosity index to provide even performance from startup to the finish line. Lucas FL-0 was born-and-bred from our in-depth experience with racing and leverages advances we have made in sponsored teams using specialty formulations over many years.

Product Number	Per Case	U.S. Measure	INT'L Measure	U.S. Weight	INT'L Weight	Qty. Per Pallet	Larger Sizes	
							5 Gal Pail	55 Gal Drum
10892	6x1	1 Quart	946 mL	13 lbs	5.9 kg	168 Cases	10849	N/A



SEMI-SYNTHETIC TYPE F AUTOMATIC TRANSMISSION FLUID

Lucas Semi-Synthetic Type F ATF is blended from premium paraffinic and synthetic base oils (Groups II+ and III), with shear stable synthetic polymers and viscosity modifiers, combined with a high-quality additive package that includes anti-wear, anti-oxidants and corrosion inhibitors. It is not friction modified so the shift character is “sport” or “hard shift,” ideal for racing or wherever a fast, positive shift is required. It resists shear thinning and will hold-up under heat and stress, just the properties that racers require from their ATF. For non-racing applications, these benefits are realized as long-life for the fluid and the transmission equipment, since it resists oxidation, reducing lacquer and deposits. For use in Drag Racing, Stock, Super Stock, Super Gas, Super Comp, Comp, classic cars requiring a Type F Automatic Transmission Fluid.

Product Number	Per Case	U.S. Measure	INT'L Measure	U.S. Weight	INT'L Weight	Qty. Per Pallet	Larger Sizes	
							5 Gal Pail	55 Gal Drum
11020	6x1	1 Quart	946 mL	13 lbs	5.9 kg	168 Cases	10864	N/A



SYNTHETIC SAE 140 & 250 RACING GEAR OILS

Lucas Synthetic SAE 140 and 250 Gear Oils are designed for high horsepower, high torque conditions. Made from the highest quality heavy synthetic base oils, Lucas Racing Gear Oils contain a proprietary package of additives and extreme pressure lubricants specially engineered for shear stability and the demands of severe racing conditions. This synthetic formulation provides a barrier cushion between metal surfaces. It absorbs impact by creating a barrier coating on gear surfaces for the critical line of protection against wear, pitting and scoring. These oils are long lasting and perfect for any heavy duty application.



Product Name	Product Number	Per Case	U.S. Measure	INT'L Measure	U.S. Weight	INT'L Weight	Qty. Per Pallet	Larger Sizes	
								5 Gal Pail	55 Gal Drum
Synthetic SAE 140	10431	3x1	5 Quart	4.73 L	30 lbs	13.6 kg	65 Cases	10433	N/A
Synthetic SAE 250	10646	3x1	5 Quart	4.73 L	30 lbs	13.6 kg	65 Cases	10648	10649

L9, L10 & L11 RACING GEAR OILS

Lucas Gear Oils provide excellent thermal stability and longevity throughout the entire drive train system. Recommended for use in both transmissions and differentials. These formulas were specifically developed with special anti-wear agents and lubricity agents to control wear and drag as well as special additives to control heat. This feature is not found in ordinary gear oils. They're excellent for race cars and any heavy-duty application where plain gear oils just aren't good enough. The L-Series gear oils feature lightweight viscosities specially blended for road racing and closed-course use in three different blends depending upon your requirements. They use the latest additive package technology that offers improved heat transfer characteristics, improving gear and bearing life even in the most severe applications.



Product Name	Product Number	Per Case	U.S. Measure	INT'L Measure	U.S. Weight	INT'L Weight	Qty. Per Pallet	Larger Sizes	
								55 Gal Drum	
L9 – 7.5 WT	10456	12x1	1 Quart	946 mL	25 lbs	11.3 kg	70 Cases	10459	
	10458	1x1	5 Gallon	18.9 L	40 lbs	18.1 kg	48 Pails		
L10 – 5 WT	10462	1x1	5 Gallon	18.9 L	40 lbs	18.1 kg	48 Pails	10463	
L11 – 2.5 WT	10540	1x1	5 Gallon	18.9 L	40 lbs	18.1 kg	48 Pails	10541	

ASSEMBLY LUBE

Lucas Assembly Lube is designed for mechanics and technicians to pre lube bearings, cams, lifters and valve train. It's perfect for engine building. The semi-synthetic formula contains zinc, Moly and other high pressure additives which offer maximum protection during engine break-in. Super slick and easy to use, it will eliminate dry starts and prevent seizing galling and scuffing.

Product Number	Per Case	U.S. Measure	INT'L Measure	U.S. Weight	INT'L Weight	Qty. Per Pallet	Larger Sizes	
							5 Gal Pail	55 Gal Drum
10152	12x1	4 oz	118 mL	3 lbs	1.4 kg	360 Cases	N/A	10559
10153	12x1	8 oz	237 mL	7 lbs	3.2 kg	272 Cases		



RACING FORMULA SYNTHETIC 2-CYCLE OIL

Lucas Racing Formula Synthetic 2-Cycle Oil was developed specifically for racing and other demanding applications. It leaves a tenacious lubricant film on all wetted parts. A blend of lubricant base stocks, both a synthetic hydrocarbon type and esters are used. Lucas blends these lubricant base stocks with a low-ash additive package that insures superior detergency and anti-wear, both at high and low operating temperatures. Formulated to meet API TC and JASO FD performance. This is a low-smoke product and is suitable for air or water-cooled engines. This premium product contains only a small amount of high flash point solvent, yet blends effortlessly with gasoline and resists spark plug fouling. This product is not recommended for snowmobiles or watercraft requiring NMMA TC-W3 ashless 2-Stroke Oil. It is also not recommended for methanol or E85 fueled engines. Please see Lucas other offerings for these applications.



Product Number	Per Case	U.S. Measure	INT'L Measure	U.S. Weight	INT'L Weight	Qty. Per Pallet
10828	6x1	1 Quart	946 mL	13 lbs	5.9 kg	168 Cases
10829	3x1	5 Quart	4.73 L	30 lbs	13.6 kg	65 Cases

EXTREME PRESSURE SYNTHETIC GREASE

Lucas Extreme Pressure Synthetic Grease contains special bonding agents that create a powerful lubricant film between moving metal surfaces. This film can withstand extreme heat and mechanical pressure to keep metal parts separated, protecting them from scoring and seizing. It has excellent adhesion qualities that will maintain the lubricant on the component through those first few crucial engine cycles until the engine oil can assume control.

Product Number	Per Case	U.S. Measure	INT'L Measure	U.S. Weight	INT'L Weight	Qty. Per Pallet
10563	144x1	1 oz net	28 g	N/A	N/A	85 Cases



ENGINE BREAK-IN OILS

Lucas Racing Break-In Oils help seal new rings while providing excellent extreme pressure properties that protect the entire valve train and of course, the camshaft. Especially designed for flat tappet camshafts, but can be used wherever you need the extra wear protection in the form of zinc. Zinc levels typically at 3600 PPM, which is much higher than commercial passenger car oils. Recommended for use in racing applications only. Not recommended for passenger cars requiring API service oil.

Product Name	Product Number	Per Case	U.S. Measure	INT'L Measure	U.S. Weight	INT'L Weight	Qty. Per Pallet	Larger Sizes	
								5 Gal Pail	55 Gal Drum
SAE 5W-20	11033	6x1	1 Quart	946 mL	13 lbs	5.9 kg	168 Cases	N/A	11036
	11034	3x1	5 Quart	4.73 L	30 lbs	13.6 kg	65 Cases		
SAE 20W-50	10635	6x1	1 Quart	946 mL	13 lbs	5.9 kg	168 Cases	N/A	10639
	10636	3x1	5 Quart	4.73 L	30 lbs	13.6 kg	65 Cases		
SAE 30	10630	6x1	1 Quart	946 mL	13 lbs	5.9 kg	168 Cases	10633	10634
	10631	3x1	5 Quart	4.73 L	30 lbs	13.6 kg	65 Cases		



ATTENTION: Do not use any Slick Mist® products on floors, vehicle controls (pedals, grips, steering wheels), motorcycle seats or tire treads, bicycle seats or tire treads, brake drums and any other surfaces where slipperiness may be hazardous. SHAKE WELL BEFORE USING.

SLICK MIST® CERAMIC SPEED WAX

Slick Mist® Ceramic Speed Wax is a professional SiO2 Hybrid ceramic paint sealant and durable protectant anyone can use. It's UV resistant, easy to use and provides super glossy appearance, beading and protection with long lasting, instant results. May be used on gel coat, glass and chromed surfaces. Also works great on aluminum surfaces, vinyl wraps, Paint Protection Films (PPF,) matte finishes and ceramic coated surfaces. Overspray will not harm rubber and plastic trim. We recommend use every one to two months. 100% compatible with Lucas Slick Mist® Speed Wax.

Product Number	Per Case	U.S. Measure	INT'L Measure	U.S. Weight	INT'L Weight	Qty. Per Pallet
11294	6x1	24 oz	710 mL	11 lbs	5.0 kg	170 Cases



SLICK MIST® SPEED WAX

Slick Mist® Speed Wax is a fast and easy wax that is great for shining cars, motorcycles, ATV's, trucks, boats, and airplanes. It helps keep mud, bugs and tar from sticking to your vehicle. It can be easily used in direct sunshine and on wet or dry surfaces. It will not harm leather, rubber, plastic or aluminum surfaces. Great for a quick showroom shine between washes. The 2 ounce bottles are packaged in an attractive counter top display.

Product Number	Per Case	U.S. Measure	INT'L Measure	U.S. Weight	INT'L Weight	Qty. Per Pallet
10160	12x1	24 oz	710 mL	22 lbs	10.0 kg	90 Cases
10160-6	6x1	24 oz	710 mL	11 lbs	5.0 kg	170 Cases
10161	20x1	2 oz	59 mL	4 lbs	1.8 kg	270 Cases



SLICK MIST® INTERIOR DETAILER

Slick Mist® Interior Detailer is a water based, pH neutral product that restores interiors to look like new. It can be used on rubber, plastic, leather and vinyl. This unique formula is applied easily and does not leave a heavy oil residue. It contains UV additives to prevent cracking and fading caused by direct sunlight and has a pleasant bubble gum smell.

Product Number	Per Case	U.S. Measure	INT'L Measure	U.S. Weight	INT'L Weight	Qty. Per Pallet
10514	6x1	24 oz	710 mL	11 lbs	5.0 kg	170 Cases



SLICK MIST® TIRE & TRIM SHINE

Slick Mist® Tire & Trim Shine is a water based, pH neutral product that restores tires, bumpers and trim to look like new. It can be used on rubber, plastic, leather and vinyl. This unique formula is applied easily and does not leave a heavy oil residue. It contains UV additives to prevent fading caused by direct sunlight and has a pleasant citrus smell.



Product Number	Per Case	U.S. Measure	INT'L Measure	U.S. Weight	INT'L Weight	Qty. Per Pallet
10513	6x1	24 oz	710 mL	11 lbs	5.0 kg	170 Cases

SLICK MIST® DETAILING KIT

Everything needed to make your vehicle showroom ready!

Slick Mist® Detailing Kit contains:

- 1 - 24 oz. Speed Wax
- 1 - 24 oz. Interior Detailer
- 1 - 24 oz. Tire & Trim Shine
- 1 - 16"x16" Microfiber Towel
- 1 - No Mess Applicator



Product Number	Per Case	U.S. Weight	INT'L Weight	Qty. Per Pallet
10558	4x1	25 lbs	11.3 kg	60 Cases

METAL POLISH

Lucas Metal Polish cleans, polishes and protects aluminum and other metals including chrome, magnesium, stainless steel, silver, brass and gold. It gives a deep shine and maximum luster with little effort. This fast acting metal polish is simple to use and is safe on all metals. It contains no acid or ammonia.



Product Number	Per Case	U.S. Measure	INT'L Measure	U.S. Weight	INT'L Weight	Qty. Per Pallet
10155	12x1	1 Pint	473 mL	15.5 lbs	7.0 kg	125 Cases

BAG IN A BOX SYSTEM

Lucas Oil's "Bag in a Box" oil program is specifically designed to be used by dealerships, auto repair shops, and quick lubes for their ability to carry multiple oil grades and specialty items for faster lube servicing and dispensing. The packaging is 100% recyclable with an eco-friendly design that reduces waste by using less plastic and utilizing every drop of oil. Lucas Oil's most common motor oils are available in "Bag in a Box."

Product Name	Product Number	Per Case	U.S. Measure	INT'L Measure	U.S. Weight	INT'L Weight	Qty. Per Pallet
BIB Jug Kit (empty)	17999	1x1	One size	One size	N/A	N/A	N/A
BIB Oil Rack (empty)	18000	1x1	One size	One size	N/A	N/A	N/A
SAE 5W-20 API SP	18001	1x1	6 Gallon	22.7 L	46 lbs	21 kg	40 Cases
SAE 10W-30 API SP	18002	1x1	6 Gallon	22.7 L	46 lbs	21 kg	40 Cases
Syn SAE 0W-20 Dexos1 Gen3	18003	1x1	6 Gallon	22.7 L	46 lbs	21 kg	40 Cases
Syn SAE 5W-20 API SP	18004	1x1	6 Gallon	22.7 L	46 lbs	21 kg	40 Cases
Syn SAE 5W-30 Dexos1 Gen3	18005	1x1	6 Gallon	22.7 L	46 lbs	21 kg	40 Cases
Syn SAE 75W-90 Gear Oil	18006	1x1	6 Gallon	22.7 L	46 lbs	21 kg	40 Cases
Multi-Vehicle ATF	18007	1x1	6 Gallon	22.7 L	46 lbs	21 kg	40 Cases
Syn SAE 0W-30 API SP	18008	1x1	6 Gallon	22.7 L	46 lbs	21 kg	40 Cases
Syn Blend SAE 10W-30 FA-4 Max FE	18009	1x1	6 Gallon	22.7 L	46 lbs	21 kg	40 Cases
SAE 5W-30 API SP	18010	1x1	6 Gallon	22.7 L	46 lbs	21 kg	40 Cases
Syn SAE 5W-40 Diesel CK-4	18011	1x1	6 Gallon	22.7 L	46 lbs	21 kg	40 Cases
Syn SAE 5W-40 API SP	18012	1x1	6 Gallon	22.7 L	46 lbs	21 kg	40 Cases
Syn SAE 10W-30 API SP	18013	1x1	6 Gallon	22.7 L	46 lbs	21 kg	40 Cases
SAE 15W-40 Diesel CK-4	18014	1x1	6 Gallon	22.7 L	46 lbs	21 kg	40 Cases
Syn SAE 5W-50 EP	18015	1 x1	6 Gallon	22.7 L	46 lbs	21 kg	40 Cases
Syn SAE 5W-40 European	18016	1x1	6 Gallon	22.7 L	46 lbs	21 kg	40 Cases
Syn Blend 10W-30 Diesel CK-4	18017	1 x1	6 Gallon	22.7 L	46 lbs	21 kg	40 Cases
Syn SAE 5W-30 European	18020	1x1	6 Gallon	22.7 L	46 lbs	21 kg	40 Cases
Syn SAE 0W-30 European	18021	1x1	6 Gallon	22.7 L	46 lbs	21 kg	40 Cases
Syn SAE 0W-40 European	18022	1x1	6 Gallon	22.7 L	46 lbs	21 kg	40 Cases
Syn SAE 10W-60 European	18023	1x1	6 Gallon	22.7 L	46 lbs	21 kg	40 Cases
Hot Rod Oil SAE 10W-30	18025	1x1	6 Gallon	22.7 L	46 lbs	21 kg	40 Cases
Hot Rod Oil SAE 10W-40	18026	1x1	6 Gallon	22.7 L	46 lbs	21 kg	40 Cases
Hot Rod Oil SAE 20W-50	18027	1x1	6 Gallon	22.7 L	46 lbs	21 kg	40 Cases
Break-In Oil SAE 30	18028	1x1	6 Gallon	22.7 L	46 lbs	21 kg	40 Cases
SAE 50 Motorcycle Oil	18029	1x1	6 Gallon	22.7 L	46 lbs	21 kg	40 Cases
70 WT Motorcycle Oil	18030	1x1	6 Gallon	22.7 L	46 lbs	21 kg	40 Cases
SAE 10W-40 Motorcycle Oil	18031	1x1	6 Gallon	22.7 L	46 lbs	21 kg	40 Cases
SAE 20W-50 Motorcycle Oil	18032	1x1	6 Gallon	22.7 L	46 lbs	21 kg	40 Cases
SxS/UTV Semi-Syn 10W-40	18033	1x1	6 Gallon	22.7 L	46 lbs	21 kg	40 Cases



Product Name	Product Number	Per Case	U.S. Measure	INT'L Measure	U.S. Weight	INT'L Weight	Qty. Per Pallet
Semi-Syn 10W-40 Motorcycle Oil	18034	1x1	6 Gallon	22.7 L	46 lbs	21 kg	40 Cases
Syn 50 WT V-Twin Motorcycle Oil	18035	1x1	6 Gallon	22.7 L	46 lbs	21 kg	40 Cases
Syn SAE 0W-40 Motorcycle Oil	18036	1x1	6 Gallon	22.7 L	46 lbs	21 kg	40 Cases
Syn Multi-Vehicle Low Viscosity ATF	18037	1x1	6 Gallon	22.7 L	46 lbs	21 kg	40 Cases
Syn SAE 5W-30 Motorcycle Oil	18038	1x1	6 Gallon	22.7 L	46 lbs	21 kg	40 Cases
Syn SAE 10W-30 Motorcycle Oil	18039	1x1	6 Gallon	22.7 L	46 lbs	21 kg	40 Cases
Syn SAE 10W-40 Motorcycle Oil	18040	1x1	6 Gallon	22.7 L	46 lbs	21 kg	40 Cases
Syn SAE 10W-50 Motorcycle Oil	18042	1x1	6 Gallon	22.7 L	46 lbs	21 kg	40 Cases
Syn SAE 20W-50 Motorcycle Oil	18043	1x1	6 Gallon	22.7 L	46 lbs	21 kg	40 Cases
Syn SAE 75W-140 V-Twin Gear Oil	18044	1x1	6 Gallon	22.7 L	46 lbs	21 kg	40 Cases
Primary Chaincase Oil	18045	1x1	6 Gallon	22.7 L	46 lbs	21 kg	40 Cases
SxS/UTV Syn SAE 0W-40	18046	1x1	6 Gallon	22.7 L	46 lbs	21 kg	40 Cases
SxS/UTV Syn SAE 10W-30	18047	1x1	6 Gallon	22.7 L	46 lbs	21 kg	40 Cases
SxS/UTV Syn SAE 5W-50	18048	1x1	6 Gallon	22.7 L	46 lbs	21 kg	40 Cases
SxS/UTV Syn SAE 10W-50	18049	1x1	6 Gallon	22.7 L	46 lbs	21 kg	40 Cases
SxS/UTV Syn Transmission Fluid	18050	1x1	6 Gallon	22.7 L	46 lbs	21 kg	40 Cases
SxS/UTV Syn Command Drive	18051	1x1	6 Gallon	22.7 L	46 lbs	21 kg	40 Cases
SxS/UTV Syn Multi-Purpose Gearcase & Diff	18052	1x1	6 Gallon	22.7 L	46 lbs	21 kg	40 Cases
SAE 30 Plus API SM	18053	1x1	6 Gallon	22.7 L	46 lbs	21 kg	40 Cases
Syn SAE 75W-140 Gear Oil	18054	1x1	6 Gallon	22.7 L	46 lbs	21 kg	40 Cases
SAE 20W-50 API SP	18055	1x1	6 Gallon	22.7 L	46 lbs	21 kg	40 Cases
Syn SAE 0W-16 API SP	18056	1x1	6 Gallon	22.7 L	46 lbs	21 kg	40 Cases
AW ISO 32 Hydraulic Oil	18057	1x1	6 Gallon	22.7 L	46 lbs	21 kg	40 Cases
AW ISO 32 Hydraulic Oil	18058	1x1	6 Gallon	22.7 L	46 lbs	21 kg	40 Cases
AW ISO 32 Hydraulic Oil	18059	1x1	6 Gallon	22.7 L	46 lbs	21 kg	40 Cases
ISO 220 Industrial Gear Oil	18060	1x1	6 Gallon	22.7 L	46 lbs	21 kg	40 Cases
ISO 320 Industrial Gear Oil	18061	1x1	6 Gallon	22.7 L	46 lbs	21 kg	40 Cases
ISO 680 Industrial Gear Oil	18064	1x1	6 Gallon	22.7 L	46 lbs	21 kg	40 Cases
Syn SAE 15W-40 HDMO API CK-4	18065	1x1	6 Gallon	22.7 L	46 lbs	21 kg	40 Cases



Lucas Motor Oil & Motorcycle Oil Typical Zinc Values

Part #	Description	Zinc PPM
HOT ROD & CLASSIC OILS		
10687	SAE 10W-30	2,100
10688	SAE 10W-40	2,100
10689	SAE 20W-50	2,100
MOTOR OILS		
10564	Synthetic SAE 0W-20 API SP	861
10179	Synthetic SAE 0W-30 API SP	1,265
10082	Synthetic SAE 5W-20 API SP	861
10049	Synthetic SAE 5W-30 API SP	861
10101	Synthetic SAE 5W-50	1,700
10189	Synthetic SAE 5W-40 API SP	861
10050	Synthetic SAE 10W-30 API SP	861
10054	Synthetic SAE 20W-50 API SP	1,265
10516	SAE 5W-20 API SP	861
10474	SAE 5W-30 API SP	861
10276	SAE 10W-30 API SP	861
10275	SAE 10W-40 API SP	861
10252	SAE 20W-50 API SP	861
10053	SAE 30	1,265
EXTREME DUTY MARINE OILS		
10653	SAE 20W-50	3,132
10654	Semi-Synthetic SAE 20W-50	3,115
10661	Synthetic SAE 10W-30 Outboard	820
10662	Synthetic SAE 10W-40 Outboard	820
10677	SAE 25W-40 Inboard 4-Stroke	820
10807	Marine SAE 15W-40 CK-4 API	1,281
ENGINE BREAK-IN OIL ADDITIVE		
10063	TB Zinc Plus	43,000
10063	Mix Ratio: 4.5 qt Oil + 16 oz Zinc Plus	5,000
10063	Mix Ratio: 4.75 qt Oil + 8 oz Zinc Plus	3,000
10063	Mix Ratio: 4.9 qt Oil + 4 oz Zinc Plus	1,900

Part #	Description	Zinc PPM
HEAVY DUTY DIESEL OILS		
10075	SAE 15W-40 CI-4 Magnum	1,524
BREAK-IN OILS		
10630	SAE 30	3,634
10635	SAE 20W-50	3,634
11033	SAE 5W-20	1,449
RACING ONLY OILS		
10610	Synthetic SAE 10W-30	3,097
10615	Synthetic SAE 20W-50	3,132
10306	Semi-Synthetic SAE 20W-50	3,115
10620	SAE 20W-50	3,132
10347	SAE 50 Plus Racing	3,921
10910	SAE 60 Plus Racing	3,921
10348	70 Plus Racing	5,458
10942	Synthetic SAE 10W-40	2,245
MOTORCYCLE OILS		
10700	SAE 20W-50	1,058
10702	Synthetic SAE 20W-50	1,058
10704	Synthetic SAE 5W-20	1,058
10706	Synthetic SAE 5W-30	1,058
10708	Synthetic SAE 10W-30	1,058
10710	Semi-Synthetic SAE 10W-40	1,058
10712	50W	1,058
10714	70W	1,058
10716	Synthetic SAE 10W-50	1,058
10718	Synthetic SAE 0W-40	1,058
10720	Semi-Synthetic SAE 10W-40 ATV	1,058
10765	Synthetic 50W	1,542
10767	SAE 10W-40	1,058
10777	Synthetic SAE 10W-40 w/Moly	1,058

SELL MORE PRODUCTS WITH THESE POWERFUL MARKETING TOOLS!

TDS BOOKLET

PART #10097



CATALOGS & PAMPHLETS

Racing Only
Catalog

PART #60012



Marine Line
Pamphlet

PART #10698



DEMONSTRATOR

PART #10500

This interactive gear demonstrator should be placed on the counter where your customers can play with it and ask questions! It promotes the Lucas Oil Heavy Duty Oil Stabilizer, the most versatile and profitable additive in your store.

(10001 - Heavy Duty Oil Stabilizer sold separately.)



DISPLAY RACK

PART #10400 – Red
PART #10399 – Teal

Includes Rack Only.
(Product Sold Separately.)



EXTREME DUTY GUN OIL COUNTER DISPLAY

PART #10875



FISHING REEL OIL COUNTER DISPLAY

PART #10690



SLICK MIST® SPEED WAX COUNTER DISPLAY

PART #10161



ORIGINAL GUN OIL COUNTER DISPLAY

PART #10006



TOOL BOX BUDDY COUNTER DISPLAY

PART #10070



MOTORCYCLE OCTANE BOOSTER COUNTER DISPLAY

PART #10725



RED "N" TACKY / 5TH WHEEL LUBE COUNTER DISPLAY

PART #10676





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