



Reliant Heavy Duty Engine Oil SAE 15W-40, API CK-4

Reliant™ is a new generation of diesel engine protection. Advances in diesel engine technology have escalated significantly from what existed a decade ago. Today's engines are substantially more powerful and efficient than once imagined. Changes made to achieve this have created more severe operating conditions that place new levels and types of stress on the engine oil. In response to this, the lubricant industry has adopted new performance standards, designated as API CK-4. Engine oils meeting this new standard must deliver increased levels of engine protection and oil durability that meet the needs of new engine designs while simultaneously providing a higher degree of protection for older model engines. Equipment manufacturers are adopting elevated standards at the same time to meet the specific needs of their engine designs.







Part Number	Packaging	Price
CB52104	1-Gallon Jug	\$19.52
CB52108	5-Gallon Plastic Pail	\$95.28
CB52102	55-Gallon Drum	\$1020.54

SynSure 2 Synthetic Gear Oil

SynSure $2^{™}$ synthetic lubricants are transportation industry-oriented gear oils which focus on the critical needs of heavy-duty truck transmissions and differentials. SynSure $2^{™}$ provides superior lubricant protection in the most severe service, including sub-arctic to desert conditions. SynSure $2^{™}$ is ideal for use in truck transmissions and axles operating in standard drain service or in "out-of-warranty" situations. SynSure $2^{™}$ out-performs conventional gear lubricants to promote longer gear life and better equipment operating economy.





SAE 80W-140

Part Number	Packaging	Price
CB14628LB	5-Gallon Plastic Pail	\$168.91

SAE 75W-90

Part Number	Packaging	Price
CB14618LB	5-Gallon Plastic Pail	\$169.42
CB14616LB	16-Gallon Quarter Drum	\$571.65

GearTec Advanced EP Gear Oil

GearTec™ is designed to support the performance requirements for the lubrication needs of gear trains and differentials requiring the use of an extreme pressure lubricant, including limited-slip type configurations. This product is formulated with quality base oils and carefully selected additives resulting in a product which will provide excellent anti-wear protection under heavy loads while also guarding against rust and corrosion even when the system is idle. Special inhibitors are also present which limit oil oxidation and deposit formation even at high operating temperatures.





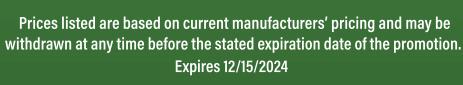


SAE 85W-140

Part Number	Packaging	Price
CB14118LB	5-Gallon Plastic Pail	\$111.22
CB14116LB	16-Gallon Quarter Drum	\$379.54

SAE 80W-90

Part Number	Packaging	Price
CB14108LB	5-Gallon Plastic Pail	\$108.10
CB14106LB	16-Gallon Quarter Drum	\$367.04
CB14102LB	55-Gallon Drum	\$1211.65















ProLith General Purpose Lithium Grease #2

Prolith™ No. 2 is a general purpose lithium grease formulated for excellent mobility and pumping ease in centralized lubrication systems. Offers better low temperature grease delivery to critical lubrication points than most No. 1 grades. The red color makes this grease easy to identify during application and operation. The combination of EP (extreme pressure) additives and a stable soap structure results in a high-quality grease capable of protecting heavily loaded machinery, while remaining in place.

Part Number	Packaging	Price
CB12517T	Cartridge	\$4.67
CB12519	35lb. Metal Pail	\$174.63
CB12516	120lb. Keg	\$584.00

PressurFlo AW Hydraulic Fluid ISO 46

PresurFlo[™] hydraulic fluid is designed for all modern high-pressure hydraulic power systems used in construction equipment and stationary industrial installations. These oils are formulated with an optimum level of anti-wear additive for maximum protection against scuffing and wear in hydraulic pumps and motors. Extensive testing has shown these oils exhibit excellent resistance to foaming and oxidation and have excellent anti-rust properties.

Part Number	Packaging	Price
CB55108	5-Gallon Plastic Pail	\$83.27
CB55102	55-Gallon Drum	\$890.35

HydraTrans 100 Transmission / Hydraulic Fluid



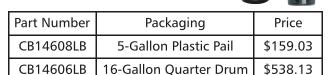


HydraTrans 100™ is a transmission, hydraulic and wet brake system fluid providing excellent performance for severe service agricultural equipment applications. It is formulated from high-quality base stocks fortified with a high-performance additive system to extend component life and improve performance characteristics. HydraTrans 100™ is designed as an agricultural product only, supporting the performance requirements of JDM J20C spec.

Part Number	Packaging	Price
CB57518	5-Gallon Plastic Pail	\$89.08
CB57512	55-Gallon Drum	\$953.43

SynSure 2 Synthetic Transmission Fluid SAE 50

SynSure 2™ SAE 50 is a heavy-duty manual transmission lubricant containing all synthetic components to extend lubricant service life and transmission drain intervals. Superior lubricating and frictional characteristics improve fuel mileage and give better operating performance when used in manual transmissions. Provides excellent performance over a wide temperature range including sub-zero service, promoting smoother, easier shifting. The additive package provides corrosion protection and is safe for bronze, copper and steel components.



AutoTrans Super Plus Automatic Transmission Fluid

AutoTrans Super Plus™ is a fully synthetic high viscosity automatic transmission fluid that supports the performance requirements in a vast majority of today's automatic transmissions, including Allison, Volvo, ZF, and many others. It is suitable for severe service applications (up to 50,000 miles) and for extended drain intervals in normal service applications (up to 100,000 miles). It offers excellent corrosion resistance to all types of metals used in transmissions and hydraulic systems, plus provides superior friction retention, thermal and oxidation stability. It can be used in a broad variety of multi-vehicle applications found in on and off highway service as well as marine and industrial applications.





Part Number	Packaging	Price
CB54568	5-Gallon Plastic Pail	\$135.29
CB54562	55-Gallon Drum	\$1459.66



Prices listed are based on current manufacturers' pricing and may be withdrawn at any time before the stated expiration date of the promotion.