

GREASE & LUBRICANTS

HYDRAULIC FLUID

- Formulated to meet the stringent requirements of steam and gas turbines, hydraulic systems and air compressors, electric hoists, pumps, electric motor bearings, machine tools and gears not requiring a premium hydraulic oil
- Contain an anti-wear additive, rust and oxidation inhibitors, and an anti-foam additive
- Meets the requirements of: Cincinnati Milacron P-38, P-54, P-55 and P-57, General Electric GEK-32568, Solar Turbines ES9-224, Denison HF-1 and MIL-H-17672D

CARQUEST Grease & Lube AW32 Hydraulic Fluid, 1 Gallon LUB 932-01

CARQUEST Grease & Lube Economy AW32 Hydraulic Fluid, 5 Gallon LUB 932-05

CARQUEST Grease & Lube AW32 Hydraulic Oil, 5 Gallon LUB 841-05

CARQUEST Grease & Lube AW32 Hydraulic Fluid, 55 Gallon LUB 932-55



Image Shown: 932-01

- Provides excellent anti-wear protection
- Inhibits Rust and Corrosion
- Suppresses foaming and air entrainment
- Available in three ISO grades (32, 46 and 100) to satisfy varying requirements of vane, gear, and piston pumps

CARQUEST Oil & Fluids AW46 Hydraulic Fluid, 1 Gallon LUB 946-01

CARQUEST Grease & Lube Economy AW46 Hydraulic Fluid, 5 Gallon LUB 946-05

CARQUEST Grease & Lube AW46 Hydraulic Oil, 5 Gallon LUB 843-05

CARQUEST Grease & Lube AW46 Hydraulic Fluid, 55 Gal. LUB 946-55



Image Shown: 946-01

- Highly refined naphthenic base oils and an additive package that provides excellent antiwear protection and inhibits rusting and corrosion.
- An anti-foam agent has also been added to suppress foaming and air entrainment.
- Satisfies the varying requirements of vane, gear, and piston pumps.

CARQUEST Grease & Lube Economy AW68 Hydraulic Fluid, 5 Gallon LUB 968-05

CARQUEST Grease & Lube AW68 Hydraulic Fluid, 55 Gallon LUB 968-55



Image Shown: 968-05

- Premium tractor hydraulic fluid is a blend of highly refined base oils and superior additives designed to lubricate transmission, differential and final drive gears, and serve as a hydraulic medium, power steering fluid, power brake and power take-off flu
- It has excellent extreme pressure and anti-wear properties and provides outstanding resistance to rust, corrosion and oxidation
- Meets the requirements of the following manufacturer's specifications: Allis Chalmers PF-821 XL, Allison C-3 and C-4, Caterpillar TO-2, Deutz HTF PF821XL, Ford Tractor M2C41B, M2C48B, 2C134A, M2C134B, M2C134V, M2C134D, M2C159B1, M2C159B1 and M2C159B2, Int

CARQUEST Grease & Lube Premium Tractor Hydraulic Fluid, 1 Gallon LUB 760-01

CARQUEST Grease & Lube Premium Tractor Hydraulic Fluid, 5 Gallon LUB 760-05

CARQUEST Grease & Lube Premium Tractor Hydraulic Fluid, 55 Gallon LUB 760-55



Image Shown: 760-01

- A low-viscosity, single-grade lubricant blended from quality virgin base oils with a high-performance additive package.
- Gives enhanced performance in the areas of brake squawk, PTO clutch performance, rust protection, water sensitivity, extreme pressure/anti-wear properties and foam suppression.

CARQUEST Grease & Lube 303 Tractor Hydraulic Fluid, 5 Gallon LUB 770-05

CARQUEST Grease & Lube 303 Tractor Hydraulic Fluid, 55 Gallon LUB 770-55



Image Shown: 770-05

- Agriculture Fluid is available as a direct replacement for 303 Tractor fluid in MO, NC and GA.

CARQUEST Oil & Fluids Agricultural Fluid CQO CQAGRIC-5G



- Blended from highly refined naphthenic base oils and an additive package that offers protection from rust, corrosion and foaming.
- Suitable for use in applications where anti-wear hydraulic oil or premium R&O product is not required.

CARQUEST Grease & Lube R&O Tractor Hydraulic Fluid, 5 Gallon LUB 46009



- Hydraulic jack oil is blended with highly refined naphthenic base oils and an additive package that provides excellent anti-wear protection and inhibits rusting and corrosion
- An anti-foamant has also been added to suppress foaming and air entrapment

CARQUEST Grease & Lube Hydraulic Jack Oil, 1 Quart LUB 800-32



- Repair Jack Leaks
- Conditions Seals

Bars Leak Jack Oil With Stop Leak, 12.5 oz. BAR HJ12



- Pentosin CHF 11S is a synthetic high performance hydraulic fluid for life-time application in modern vehicle aggregates.
- Pentosin CHF 11S is especially designed for hydraulics in the automotive industry with the highest technical requirements such as in: power steering, level control, shock absorber, hydro-pneumatic suspension, stability and traction control, hydraulics for convertible tops, central lock systems, etc.
- It is suitable for all extreme conditions and guarantees full performance from -40°C to over 130°C system temperature.

Pentosin CHF 11S Hydraulic Fluid, 1 Liter PTN 1405116



* Disclaimer: Not all products listed in this catalog are stocked in all stores or DC locations. If not stocked, they are available via special order.

- Pentosin CHF 202 is a synthetic high performance hydraulic fluid for life-time application in modern vehicle aggregates.
- Pentosin CHF 202 is especially designed for hydraulics in the automotive industry with the highest technical requirements such as: power steering, clutch hydraulic, electro-hydraulic mechanisms of convertible tops, etc.
- It is suitable for all extreme ambient temperatures and guarantees full performance from -40°C to 130°C system temperature.

Pentosin CHF 202 Hydraulic Fluid, 1 Liter PTN 8403107



- Extreme Pressure Performance
- Protects Hypoid Gears
- Shear Stable
- Limited Slip Capable

CARQUEST Grease & Lube Synthetic 75W-90 GL-5 Gear Oil, 1 Quart LUB 685-32



GREASE & LUBRICANTS

GEAR OIL

- Extreme Pressure Performance
- Protects Hypoid Gears
- Shear Stable

CARQUEST Grease & Lube Premium SAE 80W-90 Gear Oil, 1 Quart LUB 780-32

CARQUEST Grease & Lube Premium SAE 80W-90 Gear Oil, 1 Gallon LUB 780-01

CARQUEST Grease & Lube Premium SAE 80W-90 Gear Oil, 5 Gallon LUB 780-05

Image Shown: 780-32



- Manufactured from high quality base oils and additives to provide excellent load carrying ability, extreme pressure properties, wear resistance, oxidation stability and protection against rust and corrosion
- Recommended for adding fluid and/or complete refill of all passenger car and light truck conventional differentials
- Contain sulfur and phosphorous additive metals, but no zinc, in compliance with Eaton, General Motors, Ford M2C108-C, Mack GO-H, Mack GO-G, and International Harvester 2105D and are recommended for use where an API GL-3, GL-4 or GL-5 oil is required

CARQUEST Grease & Lube 80W 90 Premium GL-5 Gear Oil, 16 Gallon LUB 780-16



- Meets the most severe API Service MT-1 and GL-5 EP gear oil service classification
- Greater film strength at higher operating temperatures, reduced fluid friction and low-temperature application down to -50°C
- Outstanding protection against low-speed/high-torque wear and high-speed scoring
- Compatible with typical automotive seals and gaskets
- Not recommended for automatic, manual or semiautomatic transmissions for which engine oil or automatic transmission fluids are recommended

Mobil1 Synthetic Gear Lubricant LS 75W-90, 1 Quart MOB 104361/98W573



- Outstanding thermal stability for cleanliness and longer service life
- Reduced chattering in limited-slip differentials
- Gear teeth wear protection from pitting and scouring
- All hypoid differentials (conventional and limited slip) and manual transmissions in passenger cars, light trucks, sport utility vehicles, vans and heavy-duty trucks where an API-GL5 or MT-1 fluid is specified.

Valvoline 80W-90 High Performance Conventional Gear Oil, 1 Quart VAL VV831

Valvoline 80W-90 High Performance Conventional Gear Oil, 1 Gallon VAL 773732

Image Shown: VV831



- Heavy duty
- High performance
- Stands up to high temperatures

Lucas Oil Products Synthetic SAE 75W-90 Gear Oil, 1 Quart LCS 10047



- Contains special anti-wear and lubricity agents
- Helps to control heat
- Excellent for high performance and heavy-duty applications

Lucas Oil Products Heavy Duty SAE 80W-90 Gear Oil, 1 Quart LCS 10043



- Max-Gear is an ultra-tough automotive gear oil.
- It's designed to maximize power and provide unsurpassed protection to heavily loaded gears.
- It helps make gears run smoother, quieter, cooler and longer without overhauls.
- Max-Gear is recommended for use in truck, motor home/RV, and automotive front or rear differentials, manual transmissions, and lower gear units of marine engines that specify use of an API GL-5 or GL-4 fluid.

Royal Purple Max-Gear Synthetic Gear Lube Oil 75W90 RPO 1300



* Disclaimer: Not all products listed in this catalog are stocked in all stores or DC locations. If not stocked, they are available via special order.

- Extreme Pressure Performance
- Protects Hypoid Gears
- Shear Stable
- Limited Slip Capable

CARQUEST Grease & Lube Synthetic 75W-140 GL-5 Gear Oil, 1 Quart LUB 690-32



- Outstanding thermal stability for cleanliness and longer service life
- Reduced chattering in limited-slip differentials
- Gear teeth wear protection from pitting and scouring
- All hypoid differentials (conventional and limited slip) and manual transmissions in passenger cars, light trucks, sport utility vehicles, vans and heavy-duty trucks where an API-GL5 or MT-1 fluid is specified

Valvoline 85W-140 High Performance Conventional Gear Oil, 1 Quart VAL VV825



- Maintains excellent low temperature fluid protection
- Provides outstanding thermal stability for cleanliness and longer service life
- Contains special additives to assist in protecting gear teeth from rust and corrosion
- Contains special additives to reduce chattering in limited-slip differentials

Valvoline SynPower 75W-140 Full Synthetic Gear Oil, 1 Quart VAL VV982

Valvoline SynPower 75W-140 Full Synthetic Gear Oil, Gallon VAL 887344



- Contains special anti-wear and lubricity agents
- Helps to control heat
- Excellent for high performance and heavy-duty applications

Lucas Oil Products Heavy Duty SAE 85W-140 Gear Oil, 1 Quart LCS 10042



Image Shown: VV982

- Meets the API Service GL-5 EP gear oil service classification
- Performs over a wide range of temperatures
- Reduced fluid friction
- Reduces wear and spalling under the high-speed, high-torque and high-horsepower conditions in many sport utility vehicles, vans, light trucks, and cars
- Not recommended for automatic, manual or semiautomatic transmissions for which engine oil or automatic transmission fluids are recommended

Mobil1 Synthetic Gear Lubricant LS 75W-140, 1 Quart MOB 102490/98FS32



- Extreme Pressure Performance
- Protects Hypoid Gears
- Excellent anti-wear properties
- Anti-corrosion and anti-rust properties
- Recommended for GL-4 applications

CARQUEST Grease & Lube EP 90 GL-4 Gear Oil, 1 Gallon LUB 990-01

CARQUEST Grease & Lube EP 90 GL-4 Gear Oil, 5 Gallon LUB 990-05



Image Shown: 990-01

- Recommended for use in automotive, RV, and truck front or rear differentials
- Provides maximum protection for heavy duty or high performance use
- Delivers smoother and quieter operation
- Increases time between overhauls
- Ideal for use front or rear differentials or marine gear drives

Royal Purple Max-Gear Synthetic Gear Lube Oil 75W140 RPO 01301



- Superior anti-rust and anti-wear protection
- Will not corrode brass or bronze and will not harm seals
- Excellent water separation
- Low-foaming properties

CRC Marine Hypoid 90, 10 fl. oz. CRC 06441



- Extreme Pressure Performance
- Protects Hypoid Gears
- Shear Stable

CARQUEST Grease & Lube Premium SAE 85W-140 Gear Oil, 1 Quart LUB 790-32

CARQUEST Grease & Lube Premium SAE 85W-140 Gear Oil, 1 Gallon LUB 790-01

CARQUEST Grease & Lube Premium SAE 85W-140 Gear Oil, 5 Gallon LUB 790-05



Image Shown: 790-32

- Resists salt spray & high humidity
- Extended corrosion protection

CRC Heavy Duty Corrosion Inhibitor, 10 wt. oz. CRC 6026



- Formulated for good low temperature flow
- Corrosion protection to help protect your transmission
- High detergent additive system to help cope with water, dust, dirt and small deposits.

Pennzoil Synchromesh Manual Transmission Fluid, 1 Quart PZO 3501



* Disclaimer: Not all products listed in this catalog are stocked in all stores or DC locations. If not stocked, they are available via special order.

- Slows leaks
- Prevents downtime
- Extremely heat resistant
- Very long lasting

Lucas Oil Products Hub Oil, 32 oz. LCS 10088



- Extreme pressure premium grease is a fully additive treated lithium complex grease
- It is EP anti-wear, rust and oxidation inhibited, water insoluble and washout resistant - an exceptionally versatile high temperature multi-purpose grease
- Recommended for use where NLGI No 2 EP high temperature grease is specified, such as: light-duty industrial, farm and automotive applications, motor bearings, chassis fittings, pump bearings and universal joints

CARQUEST Grease & Lube Extreme Pressure Premium Grease, 14 oz. LUB 816-14



- Down-time and cutting interruptions are minimized
- Extends bar, chain and sprocket life
- Reduced throw off
- Reduces heat build-up
- Excellent rust and corrosion protection

Coastal ITASCA Chain Saw Bar Lubricant, 32 oz. LUB 702278



- Rust and oxidation inhibitors
- Water resistant
- Excellent mechanical stability
- Long storage life
- Agricultural, automotive and industrial applications

Image Shown: 10005

Lucas Oil Products Red "N" Tacky Grease, 14 oz. LCS 10005

Lucas Oil Products Red "N" Tacky Grease, 1 lb. LCS 10574



GREASE & LUBRICANTS

GREASE

- A fully additive treated lithium complex grease
- An economical general purpose grease where extreme pressure properties are not required
- Recommended for use where NLGI No 2 grease is specified, such as U-joints, chassis fittings, ball joints, steering linkage, motor bearing, light industrial farm and automotive applications
- It is not recommended for disc brake wheel bearings

CARQUEST Grease & Lube General Purpose Lithium Grease, 14 oz. LUB 614-14

CARQUEST Grease & Lube All-Purpose Lithium Grease, 3 Units Of 3 oz. Mini Tubes LUB 712100

CARQUEST Grease & Lube General Purpose Lithium Grease, 35 lb. LUB 614-35

CARQUEST Grease & Lube General Purpose Lithium Grease, 120 lb. LUB 614-120



Image Shown: 614-14

- Provides excellent performance over a variety of operating conditions
- Dyed red for easy identification
- Contains select extreme pressure additives to protect and lubricate during heavy shock loading periods
- Is fortified with oxidation & corrosion inhibitors for long service life

Valvoline Crimson #2 Grease, 14.1 oz. VAL VV70124



- Excellent water resistance
- Lubricates at temperatures ranging from -5°F to 275°F
- NLGI #2 Multi-Purpose Lithium Complex EP Grease
- GM 4733-M; GM6031-M; Chrysler MS-3701; NLP LB

Valvoline General Purpose Amber Grease, 14.1 oz. VAL VV609



- Lasts four times longer than regular grease
- Virtually waterproof
- All temperature stable
- Exceeds Lube for Life specifications
- The ultimate grease for high speed bearings

Lucas Oil Products X-TRA Heavy-Duty Grease, 14.5 oz. LCS 10301



- Extreme-pressure, high-temperature protection
- Lubricates at temperatures ranging from -10°F to 400°F
- NLGI #2 Grade GC-LB Lithium Complex EP Grease
- GM 1051344; NLGI GC-LB; Supersedes GM 1051195

Valvoline Multi-Vehicle High Temperature Grease, 35 Pound VAL VV612



- A tacky, lithium complex grease containing a high level of select extreme-pressure additives for maximum loading protection
- Contains oxidation, rust & corrosion inhibitors for long-life performance
- Excellent resistance to water washout
- Valvoline's Cerulean grease is dyed blue for easy identification

Valvoline Cerulean #2 Grease, 14.1 oz. VAL VV70133



* Disclaimer: Not all products listed in this catalog are stocked in all stores or DC locations. If not stocked, they are available via special order.

- Specifically formulated for disc brake wheel bearings and similar high temperature bearing applications
- Fully additive treated for EP anti-wear, rust and oxidation inhibited
- Recommended for use where NLGI No 2 grease is specified, such as: disc brakes, industrial and farm wheel bearings, bushings, chassis, ball joints, and other bearing applications operating under severe conditions

CARQUEST Grease & Lube Hi-Temp Disc Brake Wheel Bearing Grease, 14 oz. LUB 815-14

CARQUEST Grease & Lube Hi-Temp Disc Brake Wheel Bearing Grease, 16 oz. LUB 814-16

CARQUEST Grease & Lube Hi-Temp Disc Brake Wheel Bearing Grease, 4 lb. LUB 815-04 *Image Shown: 815-14*

CARQUEST Grease & Lube Hi-Temp Disc Brake Wheel Bearing Grease, 35 lb. LUB 815-35

CARQUEST Grease & Lube Hi-Temp Disc Brake Wheel Bearing Grease, 120 lb. LUB 815-120



- For use on chassis lube joints, steering linkages, wheel bearings, ball joints and universal joints
- Effective in low- and high-temperature applications
- Provides wear protection under heavy loads
- Protects against rust and corrosion and is resistant to water washout

Mobil1 Synthetic Grease (12.5 oz.) MOB 121070/110566

Mobil1 Synthetic Grease (1 lb.) MOB 102481



Image Shown: 121070/110566

- Moly-fortified for increased film strength
- Extreme pressure fortified
- Inhibits rust and oxidation
- NLGI #2 GC-LB lithium complex EP Grease

Valvoline SynPower Full Synthetic Moly-Fortified Gray Grease, 1 lb. VAL VV986



- Waterproof Green Grease is a professional grade high performance synthetic polymer grease from Green Grease.
- It is recommended for use on cars, trucks, boats, trailers, ATVs, motorcycles, lawn mowers, farm equipment and implements.
- Green Grease synthetic waterproof high temperature grease can be used for any application up to 500 degrees Fahrenheit

Green Grease Synthetic Waterproof High Temperature Grease AGL 101



Image Shown: VV615

- Extreme-pressure, high-temperature protection
- Lubricates at temperatures ranging from -40°F to 400°F
- NLGI #2 Grade GC-LB Lithium Complex EP Grease
- GM 1051344

Valvoline Multi-Vehicle High Temperature Grease, 14.1 oz. VAL VV615

Valvoline Multi-Vehicle High Temperature Grease, 1 lb. VAL VV614



Image Shown: VV633

- Lubricates at temperatures ranging from -10°F to 275°F
- NLGI #2 Grade LB Lithium 12-Hydroxystearate EP Grease
- Ford M1C75B; NLGI LB
- Ford - Lincoln - Mercury

Valvoline Multi-Vehicle Moly-Fortified Grease, 14.1 oz. VAL VV633

Valvoline Multi-Vehicle Moly-Fortified Grease, 1 lb. VAL VV632



- An NLGI No 2 grease containing molybdenum disulfide for protection against wear, and polyethylene for superior film strength
- This product does not contain lead
- Industrial Moly EP Grease is very water insoluble and washout resistant, gives excellent performance in the areas of oxidation stability and corrosion protection, resists leakage, dripping or undesirable throw off from the lubricated surface
- Recommended for use where NLGI No 2 EP multi-purpose grease is specified, such as: automotive chassis, wheel bearings, universal joints, off-highway, construction, trucking, mining and farming equipment
- Meets the performance requirements of Ford ESA-M1C75B & MG C

CARQUEST Grease & Lube Industrial Moly EP Grease, 14 oz. LUB 633-14

CARQUEST Grease & Lube Industrial Moly EP Grease, 26 oz. LUB 633-16

CARQUEST Grease & Lube Industrial Moly EP Grease, 35 lb. LUB 633-35

Image Shown: 633-14

