

CONKLIN®

VEHICLE PRODUCTS CATALOG



PERFORMANCE • VALUE • LONGEVITY



4-Power® D Diesel Fuel System Cleaner

4-Power D is a powerful cleaner designed specifically for diesel fuel systems, maximizing engine efficiency and performance. Clean fuel system components will allow for more efficient fuel dispersion and complete combustion, yielding increased efficiency and reducing engine problems. Add 2 ounces of 4-Power D per 10 gallons of diesel fuel.

- Aggressively cleans fuel system
- Dissolves varnish, gum, and deposits
- Provides Peugeot DW-10 cleanup
- Exceeds Cummins L-10 and Volkswagen XUD-9 engine cleanliness tests
- Disperses water
- Cleans up dirty injectors
- Eases cold weather starts and prevents fuel line freezing
- Protects against fuel system corrosion

Emergency de-icer: In extreme cold conditions, when water exists in the system, it may be necessary to use 4-Power D as a de-icer. 4-Power D should be used every 4,000 miles or four months after the initial treatment, while Diesel Plus® should be used in every tank.

#057465 12 – 8-oz bottles/case

#057477 12 quarts/case

Sectioned channels inside injector

Very thin deposit layer has big effect



5-7 micron thick layer of deposits



After use of 4-Power D

- Calculated blockage of a 5-micron layer in a 150-micron nozzle is 12%
- Reasonable correlation to power loss

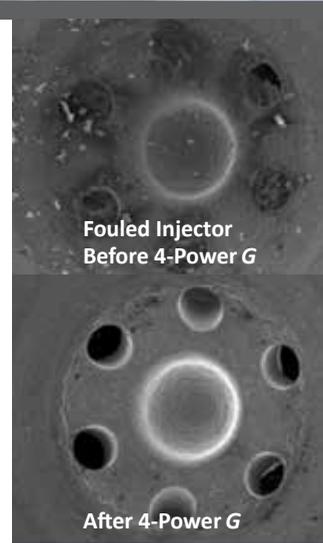
4-Power® G Gasoline Fuel System Cleaner

4-Power G is a powerful cleaner designed specifically for gasoline fuel systems to maximize engine efficiency and performance. Clean fuel system components will allow for more efficient fuel dispersion and complete combustion, improving driver satisfaction and reducing engine problems. 4-Power G offers exceptional control and cleanup of fuel injectors and intake deposits, while also controlling combustion chamber deposits where gasoline- and ethanol-containing gasolines are in use. Add 1 ounce of 4-Power G per gallon of gasoline.

- Aggressively cleans entire fuel system
 - Fuel injector, fuel line, and carburetor cleanup
 - Excellent cleanup of injectors in direct injection gasoline engines
 - Combustion chamber, valve, and port deposit cleanup
- By cleaning combustion chamber deposits, reduces knocking and pinging
- Dissolves varnish, gum, and deposits
- Protects against corrosion
- Disperses moisture
- Eases cold weather starts

4-Power G should be used every 4,000 miles or four months, while Conklin's Fuel Mate Plus® should be used in every tank.

#057625 12 – 16-oz/pint bottles (case)



Fouled Injector Before 4-Power G

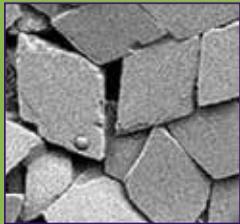
After 4-Power G



Dirty Valve Before 4-Power G

After 4-Power G

*Please see product specification sheet for more information.



The photos above show how Diesel Plus improves the cold flow properties of diesel fuel. As diesel fuel gets colder, the paraffin waxes begin to form and clump together (top photo). Once these waxes stop the flow of diesel fuel through the filter, you have reached the Cold Filter Plugging Point (CFPP). The cold flow improver additives in Diesel Plus do not allow these waxes to clump together (bottom photo) until much lower temperatures, which keeps the fuel flowing through the filter and you on the road! At the winter treatment rate, Diesel Plus can lower the CFPP of diesel fuel as much as 22° F.

Diesel Plus® Diesel Fuel Conditioner

Diesel Plus is a multipurpose fuel conditioner used in every tank that will solve year-round problems associated with diesel fuel and diesel fuel systems. With Diesel Plus' superior rating in the L-10 Detergency testing, it keeps fuel system components clean, keeping diesel engines running smoothly and at peak efficiency. Conklin's unique formula offers a summer and winter treatment rate, eliminating the need for multiple products to be purchased and stored between seasons.

- Improves fuel efficiency
- Improves fuel stability
- Lowers cold filter plugging point as much as 22° F
- Lowers gel point as much as 35° F
- Improves cetane number up to 4
- Keeps fuel system clean
- Improves lubricity of diesel fuel
- Extends the life of injectors and fuel pumps

- #009415 12 – 16-oz/pint bottles (case)
- #009423 4 gallons (case)
- #009431 5 gallons
- #009449 55-gallon drum

Diesel Plus Sizes	Summer Treatment Rate	Winter Treatment Rate
1 pint	150 gallons	75 gallons
1 gallon	1,200 gallons	600 gallons
5 gallons	6,000 gallons	3,000 gallons
55 gallons	66,000 gallons	33,000 gallons

Fuel Mate Plus® Gasoline Fuel Conditioner

Fuel Mate Plus is a gasoline fuel conditioner used in every tank to provide daily protection—keeping your fuel system components clean and minimizing harmful deposits that decrease engine performance, fuel economy, and driver satisfaction. Fuel Mate Plus' antioxidants also help prevent fuel varnishing between usage and in off-season storage of vehicles, motorcycles, snowmobiles, watercraft, and small engine equipment. Per www.toptiergas.com, "Six of the world's top automakers, BMW, General Motors, Honda, Toyota, Volkswagen, and Audi, recognize that the current EPA minimum detergent requirements do not go far enough to ensure optimal engine performance." This further stresses the importance of the additional detergency found in Conklin's Fuel Mate Plus.

- Improves fuel efficiency
- Keeps fuel system clean
- Minimizes intake valve deposits
- Reduces exhaust emissions
- Improves gasoline stability
- Inhibits fuel system rust and corrosion

- #006031 12 – 16-oz/pint bottles (case)
- #006064 4 gallons (case)
- #006098 55-gallon drum

Fuel Mate Plus Treatment Rates

1 pint to 160 gallons
1 gallon to 1,280 gallons

Per www.toptiergas.com, "Six of the world's top automakers, BMW, General Motors, Honda, Toyota, Volkswagen, and Audi, recognize that the current EPA minimum detergent requirements do not go far enough to ensure optimal engine performance." This further stresses the importance of the additional detergency found in Conklin's Fuel Mate Plus.

For more information, go to www.toptiergas.com

*Please see product specification sheet for more information.

Run smoother, longer with Convoy

Conklin's uniquely formulated parasynthetic oil, Convoy, begins with high-quality base oils. These include quality conventional oil, highly refined synthetic oil, and a laboratory-designed and manufactured PAO (Poly Alpha Olefin), a pure synthetic oil. These quality oils are combined with our additive package, which includes the most up-to-date and technologically advanced detergents, to keep today's engines running cleaner, longer. Convoy oils are then fortified with the best friction-reducing additives available, including Molybdenum.

All of these factors work together to create the finest quality parasynthetic oils on the market and make extended drain intervals a reality.



Auto/Truck/SUV

Convoy 0W-20
Convoy 5W-20
Convoy 5W-30
Convoy 10W-30



Diesel/Utility

Convoy 15W-40 CI-4 Plus
Convoy 15W-40
CJ-4/CI-4 Plus
Convoy SAE 30



Commercial

Convoy 15W-40 CI-4 Plus
Convoy 15W-40
CJ-4/CI-4 Plus



Yard

Convoy 5W-30
Convoy 10W-30
Convoy SAE 30



Performance
Convoy 20W-50



Motorcycle
Convoy 20W-50

Convoy® 0W-20, 5W-20, 5W-30, and 10W-30

Meets and exceeds the newest GF-5/SN specifications
Use Convoy for the ultimate gasoline engine protection. Excellent for use in car, truck, and small, four-stroke gasoline engines such as those found in lawn mowers and other equipment.

- Independent laboratory oil analysis confirms Convoy extends oil changes up to 15,000 miles with filter changes at recommended intervals
- Increases fuel efficiency
- Keeps engines clean

Convoy 0W-20

#041569 12 – 32-oz/quart bottles (case)

Convoy 5W-20

#040055 12 – 32-oz/quart bottles (case)

#040063 5 gallons (in two 2.5-gallon containers)

Convoy 5W-30

#035071 12 – 32-oz/quart bottles (case)

#035030 5 gallons (in two 2.5-gallon containers)

Convoy 10W-30

#050286 12 – 32-oz/quart bottles (case)

#050229 5 gallons (in two 2.5-gallon containers)

#050245 55-gallon drum



Convoy® 15W-40 CI-4 Plus & 15W-40 CJ-4 / CI-4 Plus

Heavy-Duty Parasynthetic Motor Oil

Convoy 15W-40 is formulated to provide optimum protection, efficiency, and value for all heavy-duty diesel engines, including newer engines equipped with EGR, DPF, and DEF systems. Convoy 15W-40 CI-4 Plus provides protection for pre-2007 engines, and 15W-40 CJ-4/CI-4 Plus provides protection where the API service category CJ-4 engine oil is recommended for model year 2007 and newer diesel engines. The enhanced synthetic and PAO synthetic base oils provide superior all-temperature properties, while the conventional oil gives Convoy its parasynthetic name and provides seal protection for the engine's entire drain interval. With Convoy's 15W-40, the additive packages are specifically formulated to address the severe demands of a diesel engine's internal environment and provide:

- Superior friction reduction – improved efficiency
- Protection against wear and corrosion
- Long-life oil for extended drain intervals (with oil analysis)
- Reduced sludge and varnish formation
- Superior thermal and oxidation stability
- Excellent soot control and acid neutralization

Convoy 15W-40 CI-4 Plus

#034074 12 – 32-oz/quart bottles (case)

#034033 5 gallons (in two 2.5-gallon containers)

#034058 55-gallon drum

#034095 220-gallon mini-bulk

Convoy 15W-40 CJ-4/CI-4 Plus

#041288 12 – 32-oz/quart bottles (case)

#041290 5 gallons (in two 2.5-gallon containers)

#041294 55-gallon drum

#041292 220-gallon mini-bulk

#041492 bulk



Protect your investment, improve fuel economy, and extend oil drain intervals.

Convoy's advanced 15W-40 formulas are specifically formulated for your heavy-duty diesel engine. Whether you're driving over-the-road, around town, or around the farm – you can count on the improved performance, cost savings, and vehicle longevity you'll get with Convoy motor oil.



ConvoY® 20W-50

High-performance synthetic racing motor oil
Offers superior protection by including Molybdenum, the best friction-reducing conditioning additive available, as well as the correct balance of zinc, phosphorus, and sulfur to prevent premature part failure. Use in engines that burn gasoline or alcohol fuels on the street and at the track.

- Reduces friction – increases horsepower
- Lowers operating temperatures
- Withstands racing fuel dilution better
- Extends oil drain intervals
- Exceeds API service SL/SJ

#038059 12 – 32-oz/quart bottles (case)
#038067 5 gallons (in two 2.5-gallon containers)



Oil Change Window Decal

Conklin's static-cling window decal is specifically designed to work with Conklin lubricants. Because ConvoY is designed for extended drain intervals, there are three mileage spaces for the next two filter changes and one space for the mileage at the next oil drain.

#078898 10 per pack

**Please see product specification sheet for more information.*



ConvoY® SAE 30

Superior friction reduction
Use in heavy-duty two- and four-stroke diesel engines and gasoline engines requiring SAE 30 motor oil.

#046458 12 – 32-oz/quart bottles (case)
#046474 5 gallons (in two 2.5-gallon containers)

Head Start® Synthetic Two-Cycle Oil

Helps two-cycle engines run cleaner with reduced smoke
Developed to meet the specific needs of pre-mixed and oil-injected two-cycle engines. Superior blend extends plug life, eliminates exhaust valve sticking, and improves equipment performance.

#040683 12 – 32-oz/quart bottles (case)
#040710 4 gallons (case)

Lubricants Recommendation Guide

This guide includes lubricant specifications for vehicles and machinery manufactured over the previous decade. This 82 page guide is a must for anyone making lubrication recommendations. The size is 8.5" x 11".

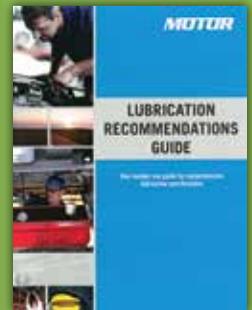
- Cars and light trucks
- Medium and heavy-duty trucks
- Boat motors
- Chainsaws
- Farm tractors

#075218 1 guide

**Please see product specification sheet for more information.*

Head Start Usage Chart

		16:1	20:1	24:1	32:1	50:1
		Oz of Head Start needed				
Gallons of gasoline	1	8	6	5	4	3
	2	16	13	11	8	5
	3	24	19	16	12	8
	4	32	26	21	16	11
	5	40	32	27	20	13
	6	48	38	32	24	16





Oil Analysis Kit

Key to extending drain intervals

Protect your vehicle with regular oil testing. Submit your oil sample for complete oil analysis. Oil analysis is the key to extending drain intervals and providing pertinent information about oil and engine condition for family vehicles, farm equipment, and over-the-road trucks.

- #078604 Prepaid oil sample bottle
- #078617 Oil analysis pump – tubing required
- #039164 Oil sample plastic tubing (per foot)



“Oil analysis is a key part of my vehicle’s maintenance. For the last 139,000 miles, I’ve pulled an oil sample and changed the filter about every 5,000 miles – adding in the 2 quarts I lose with the filter. When a new truck costs \$45K, why not give your truck a longer life and protect it with quality Conklin products?”

Michael R. Sr., Kansas

TKO® Engine Oil Treatment

Boosts motor oil performance

Recommended for use with any conventional motor oil. Treatment enhances oil film strength for better lubricity, reduced sludge, and reduced varnish buildup. Add 1 pint of TKO per 5 quarts of conventional oil. For systems holding more than 10 quarts, use 1 pint of TKO per 6 quarts of conventional oil.*

- #001438 12 – 16-oz/pint bottles (case)
- #001461 4 gallons (case)
- #001479 5 gallons

How to Convert to Convo Motor Oil

When converting an engine from conventional motor oil to Convo, it is important to first clean any sludge and deposits from the crankcase with TKO Engine Oil Treatment.

1. For new vehicles with less than 20,000 miles, use Convo at the next oil and filter change interval.
2. If your vehicle has 20,000 – 100,000 miles, run TKO and conventional motor oil for up to 3,000 miles before switching to Convo.
3. For engines over 100,000 miles, it may be necessary to run TKO more than one oil change interval. Keep in mind you can’t run TKO too many times. When first running TKO, you may notice a slight increase in oil consumption. This is normal. The increased oil consumption is a result of the sludge and deposits burning off. Once you have converted to Convo, do not use TKO again.

Always change oil filter when changing oil.

“I am working with a mechanic who is in charge of a fleet garage. He began using TKO and implementing extended oil change intervals. With the aid of oil analysis, he was able to double the trucks’ oil change intervals. The fleet now uses TKO in every truck, with several trucks having passed the million-mile mark without any engine overhauls. After experiencing such great results with TKO, the garage began using 4-Power D Diesel Fuel System Cleaner. It was less expensive and had even better results than the product the garage had previously used.”

Ken B., Pennsylvania

*Please see product specification sheet for more information.



"We were traveling in our camper when the radiator sprang a leak. Water was gushing out faster than I could pour it in. With just 1 pint of Dike, the leak stopped and we continued traveling without any problems."

Dianna W., Arkansas

Dike® Temporary Radiator Stop Leak

Quickly stops radiator, heater core, and hose leaks
Advanced formula seeks out and seals internal leaks, preventing antifreeze and water from seeping into the engine. Compatible with all standard and permanent radiator coolants (both green and orange) in cars, trucks, and water-cooled equipment. Add 4 ounces of Dike per gallon of coolant system capacity.*

- #001339 12 – 16-oz/pint bottles (case)
- #001362 4 gallons (case)



Safe® Radiator Conditioner

Extends radiator and water pump life
Safe protects gasoline and diesel cooling systems from rust and corrosion. Prevents causes of engine overheating, including lime and scale buildup and coolant foaming. Compatible with all vehicle cooling systems and coolants, both green and orange. Add 2 ounces of Safe per gallon of coolant system capacity every six months.*

- #002337 12 – 16-oz/pint bottles (case)
- #002360 4 gallons (case)

RAVE® Windshield Treatment

Improves visibility by repelling moisture
RAVE coats glass surfaces with a clear film that repels and disperses moisture. Prevents bug and tree sap residue from adhering to windshields and windows and eliminates streaks caused by wipers.

- #039131 6 – 8-oz bottles (case)

Rain-Activated Vision Enhancement



with RAVE

without RAVE



35 mph

"I realized how well RAVE repels water when I applied it to my windshield, drove in a rain storm, and noticed my wipers were moving half as fast as those on the cars around me. RAVE also repels dust and bugs so I don't have to scrub the windshield hard to get it clean."

Marcus Z., Missouri

*Please see product specification sheet for more information.



ATF-XTRA MS™ Full Synthetic Transmission Fluid

Exceptional convenience and quality
ATF-XTRA MS is a premium automatic transmission fluid that makes it easy to select one fluid that meets multiple specifications. Its unique formulation contains synthetic base oil, premium PAO (Poly Alpha Olefin) synthetic oil, and a new, technologically advanced additive package. This combination gives it unparalleled anti-shudder and wear protection as proven in extensive testing. ATF-XTRA MS also increases torque capacity and offers excellent oxidation, sludge, and deposit control – extending the life of clutches, valves, seals, and pumps.

- Improves efficiency
- Ensures smooth shifting and power transfer
- Lowers operating temperatures

- #057433 12 – 32-oz/quart bottles (case)
- #057442 5 gallons (in two 2.5-gallon containers)
- #057455 55-gallon drum

Trans-Last® ATF Conditioner

Improves transmission fluid performance
Trans-Last is an easy and effective way to improve the performance of automatic transmissions. This fully formulated automatic transmission fluid conditioner can be added to new or in-use automatic transmission fluids, and is ideal for use in passenger cars, light trucks, heavy-duty use including SUVs and 4x4s, large applications including box trucks, RVs, and busses, towing applications, high-performance or older vehicles, and vehicles with or likely to have extended lives. Add 1 pint for standard-sized automatic transmissions. For large-capacity systems, use 1 pint per 8 quarts of transmission fluid.

- Improves system cleanliness
- Enhances wear protection
- Improves thermal stability
- Conditions seals and rings
- Enhances foam protection

- #005613 6 – 16-oz/pint bottles (case)

Battalion® Parasyntetic Hydraulic Transmission Fluid

Universal fluid for tractor hydraulic systems
Our premier hydraulic transmission fluid’s formula extends drain intervals for less maintenance and downtime. Warms up quickly in cold temperatures. Provides excellent wear protection and reduces foaming. Keeps your hydraulic system lasting longer by extending seal and hose life and reducing fluid temperatures.

- #047571 5 gallons (in two 2.5-gallon containers)
- #047597 55-gallon drum
- #047600 220-gallon mini-bulk

Super Fluid® Hydraulic Transmission Fluid

Universal conventional fluid for tractor hydraulic systems
A universal fluid that can be used in any tractor. Use with Enduro® for the best protection in a conventional fluid.

- #041475 5 gallons (in two 2.5-gallon containers)
- #041491 55-gallon drum

Enduro® Hydraulic Fluid Conditioner

Improves conventional hydraulic fluid performance
A concentrated conditioner that improves the performance of hydraulic fluids. Enduro conditions leaky seals and extends hose life. Use 1 ounce per 2 gallons of hydraulic fluid.*

- #003772 6 – 32-oz/quart bottles (case)

*Please see product specification sheet for more information.



“We changed to Conklin ATF-XTRA MS, and the transmission is much quieter now and shifts smoother than ever. Our 2002 Chevrolet 3/4 ton HD 4WD pickup now has 86,300 miles on it, and our highway fuel mileage in good weather ranges between 17.6 to 18.6 mpg using all of the Conklin Vehicle Products.”

Glen G., Colorado



“I purchased this John Deere 4020 tractor new in 1970. Conklin Vehicle Products have been run in it exclusively since 1974. The Conklin Classic made it to 28,550 hours on original parts before needing to be overhauled due to a broken ring. It has provided my family with years of dependable services and has over 32,600 hours on it!”

Buddy M., Ohio

3 2 6 0 0

HOURS

(Over 1.4 million miles)



Gold Guard Plus® SAE 50

Extended-Drain Heavy-Duty Manual Transmission Fluid – keeps your transmission shifting properly
 Specifically formulated as a long drain, severe service manual transmission fluid capable of extending drain intervals to 500,000 miles. Full PAO synthetic formula offers the best in shear stability, volatility, and all-temperature performance, and is designed for the extreme conditions your transmission can see regularly over the entire oil drain interval.

- Provides outstanding cold temperature performance
- Provides excellent wear protection
- Inhibits oxidation and resists the effects of heat

#041589 5 gallons (in two 2.5-gallon containers)

#041593 55-gallon drum



Full Synthetic Gear Lubricants Gold Guard Plus® 75W-90 and Top Spec® 80W-140

Advanced additive package provides longer life
 Full synthetic, extreme-pressure gear lubricants formulated to exceed the demands of light and heavy-duty usage. Protect gears from a variety of surface stressors including abrasion, corrosion, fatigue, and adhesive wear, while offering superior seal protection and compatibility.

- Minimizes NVH (Noise–Vibration–Harshness)
- Provides superior copper corrosion protection
- Offers strong shear stability
- Improves efficiency

Gold Guard Plus 75W-90

#038000 12 – 32-oz/quart bottles (case)

#038018 5 gallons (in two 2.5-gallon containers)

#038034 55-gallon drum

Top Spec 80W-140

#047368 12 – 32-oz/quart bottles (case)

#047373 5 gallons (in two 2.5-gallon containers)

#047390 55-gallon drum



“Conklin products have been the foundation of my vehicle maintenance program. I’ve been using Conklin Vehicle Products exclusively since I bought my Suburban in 1994. With over 904,000 miles, it still runs like new. From Convoy® Motor Oil and Gold Guard Plus® to Fuel Conditioners and Appearance Products, I count on the longevity that Conklin products provide.”

Ben W., Nebraska

9 0 4 0 0 0

MILES

*Please see product specification sheet for more information.



“Luboil is one of my family’s go-to products. It’s perfect for all areas, both in and outside of our home. From the garage doors to the kids’ swing set to the hinges throughout our house, Luboil quickly replaced other products out on the market that couldn’t stand up to our household’s needs.”

– Angie B., Missouri

Luboil® Multipurpose Lubricant

Handles thousands of jobs – from sticky chains to locks, squeaky hinges and more

Multipurpose formula provides optimum lubrication for all indoor and outdoor applications. Luboil cleans and displaces moisture from metal surfaces, forming long-lasting lubrication without leaving behind greasy, dirt-attracting residue.

- | | | | |
|---------|------------------------|---------|-----------------|
| #002410 | 12 – 12-oz cans (case) | #078801 | spray bottle |
| #002469 | 4 gallons (case) | #078961 | trigger sprayer |
| #002477 | 5 gallons | | replacement |

Rust Bomb® Super Penetrating Oil

Loosens rusty fasteners and parts

Penetrates quickly, breaking down rust and corrosion buildup on nuts, bolts – even hinges. Just a few sprays helps loosen the toughest rust in the tightest places. Ideal for lawn and garden tools, boats, docks, or any equipment frequently subjected to moist or wet conditions.

- #001214 12 – 12-oz cans (case)

4-Power® Starter Fluid

Premium starter fluid formula with added lubrication

Delivers enhanced starting strength, promoting quick and smooth starts in gasoline and diesel engines* in all kinds of weather. For use in two- and four-stroke gasoline and diesel engines including cars, trucks, lawn mowers, weed eaters, chain saws, snowmobiles, marine engines, tractors, and motorcycles.

- Added lubrication to reduce wear during startup
- Performs in the coldest conditions, down to -40° F
- For use in all four seasons to promote extended battery life and reduced wear on starters

- #057709 6 – 11.2-oz cans (case)

Carb N’ Choke Cleaner

Professional formula in a handy size

Quickly penetrates and dissolves dirt, gum, and varnish deposits from the carburetor, throttle body, PCV hoses and valves, and choke and carburetor linkages, while freeing sticky valves and linkages. Restores efficiency, reduces gasoline usage, and improves performance and drivability. Safe for oxygen sensors and catalytic converters.

- Quickly dissolves gum and varnish deposits
- Leaves no residue

- #057727 12 – 15.5-oz aerosol cans (case)

Brake N’ Parts Cleaner

Non-chlorinated professional formula in a handy size

Quickly removes dirt, grease, brake dust, brake fluid, oils, and other contaminants from brake parts. Cleans and degreases CV joints, linings, cylinders, drums, clutches, springs, disk brakes, and other brake parts.

- Cleans and dries fast, leaving no residue
- Fortified with non-chlorinated solvents

- #057715 12 – 17.5-oz aerosol cans (case)

Power Mate™ Engine Degreaser

Degreases more than just engines

Powerful, non-corrosive, environmentally friendly formula is safe to use on wires, hoses, and belts.

- #051250 12 – 12-oz aerosol cans (case)

*Please see product specification sheet for more information.

*Not for use in diesel engines with glow plugs.



"Before using Rhino on the wheel bearings of our nine forage wagons, we would have to replace two or three bearings each year. With the use of Rhino, we can go several years without having to change a single bearing!"

Buddy M., Ohio

Rhino® #2 Parasynthetic Lithium Complex Grease with Moly

Conklin's best grease

Use Rhino as a wheel bearing grease and chassis lube for cars and trucks plus industrial applications. Provides ultimate protection under severe conditions like high speeds or heavy loads. Pumps easily in cold temperatures and resists breakdown in high temperatures. Rhino will last longer, reducing maintenance time and costs.

- #047480 10 – 14-oz tubes (case)
- #047423 35 lb
- #047431 120 lb
- #047449 400 lb

Rite-On® #2 Lithium Grease

Premium conventional grease

Lithium-based red grease is formulated for use in wheel bearings and U-joints. Provides excellent pumpability and high-pressure protection.

- #040881 10 – 14-oz tubes (case)
- #040832 120 lb

Pistol Grip Grease Gun

Durable pistol grip grease gun offers convenient, one-handed operation. Three-way loading: 14 ounce cartridge, bulk, or suction. Head cap port for adding air bleeder or bulk loader fitting.

- #040402 1 grease gun

Conklin Lubricants Decal

A great way to advertise Conklin Lubricants. The decals are 7.75" by 2.25". Each decal is double-sided and can go on the inside or outside of your vehicle's window. Two per pack.

- #078845 2 Decals

Vehicle Products Racing Decal

Double-sided Vehicle Products racing decal, measures 8" by 4.5".

- #078981 2 Decals

Vehicle Products Retail Sign

This lightweight, yet sturdy aluminum sign is double-sided and measures 22" by 17" tall. It is designed to be placed next to or hung above displays of Conklin lubrication products or it's perfect for a yard or mailbox.

- #079029 1 Sign

Vehicle Products Empty Can Display

An easy and cost effective way to display the different Conklin products at a tradeshow or fair. This is much lighter than carrying around full cans and you don't have to worry about spills or leakage.

- #073718 1 Set

Demo Kit-Dike® /4-Power®

A simple, yet powerful, demonstration. Its convenient size makes it easy to display anywhere.

- #078853 1 Kit



Product		Features	Benefits	Treatment Rate*
FUEL SYSTEM CLEANERS 4 MONTHS OR 4,000 MILES	4-Power®G Gasoline Fuel System Cleaner	Aggressively dissolves varnish, gum, and deposits through the entire fuel system, while dispersing water.	<ul style="list-style-type: none"> Dispersing water inhibits corrosion, while providing easier cold weather starts. Helps prevent fuel line freeze-ups. Restores performance, efficiency, and mileage by cleaning away deposits and corrosion through the entire fuel system, including the combustion chamber. 	Use in all gasoline and ethanol (E10, E15, and E85) gas and gasoline fuel systems. Add 16 ounces of 4-Power G per 16 gallons of gasoline. (1 ounce of 4-Power G per gallon of gasoline).
	4-Power®D Diesel Fuel System Cleaner	Aggressively dissolves varnish, gum, and deposits through the entire fuel system, while dispersing water.	<ul style="list-style-type: none"> Dispersing water inhibits corrosion, while providing easier cold weather starts. Helps prevent fuel line freeze-ups. Restores performance, efficiency, and mileage by cleaning away deposits and corrosion through the entire fuel system, including the combustion chamber. 	Add 2 ounces of 4-Power D per 10 gallons of diesel fuel.
FUEL SYSTEM CONDITIONERS	Fuel Mate Plus® Gasoline Conditioner	Improves fuel stability, boosts gasoline detergency, disperses moisture, reduces emissions, and inhibits fuel system rust and corrosion.	<ul style="list-style-type: none"> Quicker starts, improved efficiency and mileage. Keeps your fuel fresher longer and helps to keep fuel system clean to extend engine life. 	Add 2 ounces per 20 gallons of gasoline.
	Diesel Plus® Diesel Fuel Conditioner	<ul style="list-style-type: none"> Lowers the fuel's cold-filter plugging and gel points, improves cetane number. Increases fuel lubricity, disperses moisture. Boosts fuel detergency. 	<ul style="list-style-type: none"> Keeps you on the road by saving time and money. Extends the life of injectors and pumps, fewer emissions. Improves cold weather operation, efficiency, and mileage. 	Add 1 pint to 150 gallons of diesel for the summer treatment rate and 1 pint to 75 gallons of diesel for the winter treatment rate.
MOTOR OIL TREATMENTS	TKO® Gasoline and Diesel Engine Oil Treatment	<ul style="list-style-type: none"> Improves conventional oil viscosity, lubricity, and film strength. Boosts thermal stability, provides additional detergency and corrosion protection. 	<ul style="list-style-type: none"> Extends the life and durability of conventional engine oils – saving you money. Minimizes gum, sludge, and varnish deposits to keep your engine running cleaner, quieter, longer. 	Use 1 pint TKO per 5 quarts conventional engine oil (1:1.10 ratio). For engines holding more than 10 quarts of oil, use 1 pint of TKO per 6 quarts conventional engine oil (1:1.12 ratio).
AUTOMATIC TRANSMISSION FLUID CONDITIONER	Trans-Last® Automatic Transmission Fluid Conditioner	<ul style="list-style-type: none"> Dispersants and detergents Anti-wear and extreme pressure additives Antioxidants Viscosity modifiers Seal conditioners 	<ul style="list-style-type: none"> Keeps the system clean Protects against wear Reduces and prevents deposit and sludge formations Improves thermal stability Maintains a fluid's original viscosity, reducing oil thinning and improving thermal stability Prevents leaks and cracked seals Enhances foam protection Boosts overall fluid performance and extends life 	Use 1 pint for standard-sized automatic transmissions. For larger capacity systems, Trans-Last should be used at a rate of 16 ounces per 8 quarts of transmission fluid.
HYDRAULIC TRANSMISSION FLUID	Enduro® Hydraulic Transmission Fluid Conditioner	<ul style="list-style-type: none"> Increases resistance to oxidation. Improves thermal stability. Provides additional corrosion protection. 	Fortifies the properties of oil, allowing hydraulic systems to operate cool, efficient, and trouble-free longer.	Add 1 ounce of Enduro to every 2 gallons of hydraulic fluid.
COOLING SYSTEM	Safe® Coolant Additive and Radiator Conditioner	<ul style="list-style-type: none"> Helps prevent rust and scale, while conditioning seals. Helps keep cooling systems clean and protects against electrolysis. 	<ul style="list-style-type: none"> Prolongs the life of your coolant system by keeping it clean and conditioning the coolant. Additional conditioners provide long seal life. 	Add 2 ounces of Safe per gallon of coolant/water mixture every six months.
	Dike® Temporary Radiator Stop Leak	<ul style="list-style-type: none"> Compatible with all standard and permanent radiator coolants. Helps gaskets seal better and stops seepage. Will not block small passages in the coolant system. 	<ul style="list-style-type: none"> Quickly stops radiator, heater core, and hose leaks. Perfect for on-the-spot repairs or as a preventative measure. 	Add 1 pint to cooling systems up to 4 gallons. For systems larger than 4 gallons, add 4 ounces of Dike per gallon of additional cooling system capacity.

*Please see product specification sheet for more information.

Conklin Vehicle Products serve these customers and more:

- Crop Producers
- Specialty & Performance Automotive Retail Jobbers
- Fleet Operations
- Restoration, Performance, & Motorsports Enthusiasts
- Owner Operators
- Repair & Service Centers
- Livestock Producers
- Vehicle & Equipment Owners
- Marinas

Conklin's tested, proven, and trusted Vehicle Products are designed to increase vehicle and equipment performance, prolong their life, and save you money. Our products are professional grade, but you don't need to be a mechanic to use them. If you can pump your own fuel, Conklin's Vehicle Products can keep your vehicle running and looking like new.



"It's no accident that Conklin's presence across the nation continues to expand and influence generations of hard-working people. Our products have stood the test of time and the Conklin name is one that people trust."

Charles W. Herbster
Owner of the Conklin Company, Inc., Carico Farms, Inc.,
Herbster Angus Farms, Inc., and North American Breeders, Inc.

