

Westrac Ltd

Industrial Catalog



Spanish Lookout

Phone:

(501) 823-0104

WhatsApp:

(501) 615-0800



Belize City

Phone:

(501) 224-5300

WhatsApp:

(501) 615-0800



Belmopan

Phone:

(501) 822-0800

WhatsApp:

(501) 615-0800



Orange Walk

Phone:

(501) 380-0800

WhatsApp:

(501) 615-0800



Located Across Belize.





Performance

Heavy Duty Parts



& Durability



ITR Gears

ITR Gears are Designed and Manufactured to cover a wide range of Drive Train applications for use on Caterpillar Dozers, Loaders, Graders, Trucks, and other applications. Tested and verified for material durability, dimensional accuracy, and precision during manufacturing, these high quality Gears are engineered to provide a Perfect fit, Excellent Field Performance, Endurance, Durability, and Reduced Noise in severe working conditions.

ITR Gears are available for use on Final Drive, Drive Train, Ring / Pinions, Transmissions, Planetary Drives, Torque Converters, Engines, Pumps and Drives, Steering, Grader Blade Rings, Tandem Drives, and more.



ITR Manufactured Gears are designed, and precision manufactured to deliver reliable performance, increased wear resistance, and long life. ITR's Tooth profile Grinding, Shaving, and Heat treating procedures exceed industry standards and result in the highest component quality.

Final Drive Gears and Pinions:

ITR Crowned Gear Tooth Profiles prevent excessive point loading of teeth resulting from mating gear misalignment and also reduce pitting of gear surfaces. Special Heat Treating along with Induction Hardening ensures proper surface and core hardness to resist abrasion, impact loading, case crushing, tooth breakage and pitting.





Bearings



ITR supplies a wide variety of popular Roller, Taper, Thrust and, Needle Bearings for popular equipment applications, manufactured by the world's leading producers. Quality Seals, Locks, Bushings, Gaskets, and Hardware are also included in ITR's extensive product lines.

Transmission



ITR provides Gears, Torque Converters, Housings, Covers, Bearings, Shaft Seals, Bushings, Thrust Washers, Studs, Pins, Shafts, Locks and, other Components, that exceed customer performance expectations in these demanding applications.

Friction Discs



ITR provides high-performance friction materials with the latest OEM style Organic and Synthetic facings for wet and dry running applications with Steel reaction plates, Complete pre-assembled disc packs, Steering clutch discs, Sintered bronze discs, and Steel mating plates for heavy duty applications.

Other Popular Items

ITR's extensive product line covers almost One Hundred Thousand line items for use on popular earth moving equipment and is growing every day. Contact ITR America for more information on ITR's complete program.



G.E.T Parts Solutions

Many Teeth and Adapter styles and profiles are available to match machine requirements and different material or conditions.

- ... Extensive coverage for use on a wide range of equipment manufacturers and machine models.
- ... Broad range of teeth and adapters styles compatible with common GET manufacturers.
- ... Produced from premium quality alloy steels, and heat treated to obtain the right blend of strength, maximum wear life and superior resistance to breakage.
- ... ITR's GET products are custom engineered to provide the best overall results with different machine applications and in severe operating conditions
- ... High resistance to Abrasion and Impact damage in tough working conditions.
- ... Manufactured to precision tolerances to insure proper fit and retention.
- ... Engineered to provide maximum penetration while protecting blades, buckets, and moldboards.





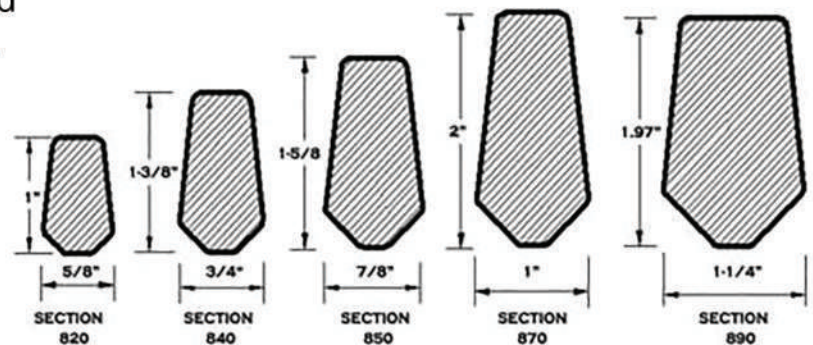
Grouser Bars

Low Cost Options for Longer Shoe Life...



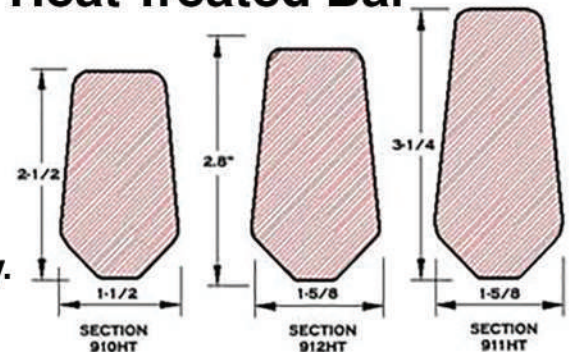
Manufactured from high carbon steel chemistry for long wear life and durability in tough working conditions. Re-Grouse ring shoes is a proven solution, many operators choose for construction, mining, and general service to reduce maintenance costs.

Standard Steel Bar



- * Extends Track Shoe Life.
- * Lowers Operating Costs.
- * Lowers Operating Costs.
- * Great Value & Performance
- * Long Lasting High Carbon Steel.
- * Available in several profiles, shapes & sizes.
- * Fits virtually all makes and models of tracked machinery.
- * Heat Treated Bar Available for extreme service.

Heat Treated Bar



Long grouser bars are also used in other applications including scraper flights, rock crushers liners, grizzlies, grader edges and are used for other applications requiring strength and abrasion resistance.



Repair Parts

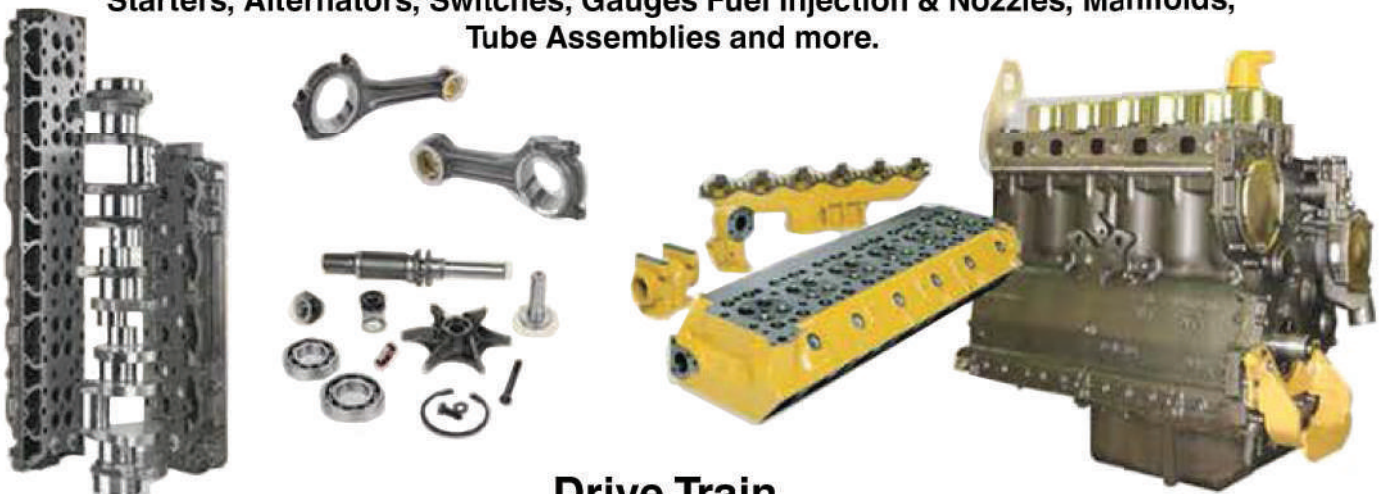
Popular Repair Parts for use on Dozers, Excavators, Track Loaders, Wheel Loaders, Scrapers, Backhoes, Graders, Pavers, Compactors

Hydraulic Pumps, Friction & Brake Discs, Gaskets & Seals, Bearings, Spherical, Needle, Thrust
Brake Components, Hydraulic Cylinders, Pins & Bushings, Equalizer Bars, Hardware
G.E.T. Teeth, Cutting Edges, End Bits, Mufflers & Exhaust, Radiators, Coolers & Fans



Engine Parts

Cylinder Heads, 3306 & 3304 DI Long Blocks, Pistons, Rods, Water Pumps, Oil Pumps, Crankshafts, Camshafts, Bearings Turbochargers, Exhaust, Electrical, Starters, Alternators, Switches, Gauges Fuel Injection & Nozzles, Manifolds, Tube Assemblies and more.



Drive Train

Final Drives, Bevel Gears and Pinions, Transmission Parts & Torque Converters





Scraper Parts

ITR provides unmatched levels of product quality and a broad range of popular products, that others simply can't.

Sprockets, Chains, Flights, Floor Rollers, Idlers, Cutting Edges



Paver Parts

Sprockets, Chains, Bar Assemblies, Screeds, Augers, Tracks, Pads, Idlers, Rollers





Rubber Tracks

ITR is committed to providing the highest quality products available, ITR components are designed, engineered, and produced to rigid quality standards.



ITR Rubber Tracks and components cover a wide range of makes and models and are available for over 3000 applications.

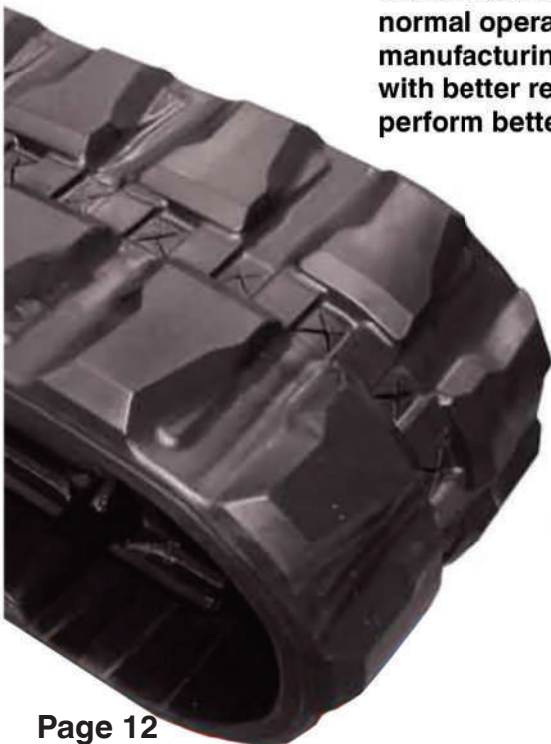
The ITR range of undercarriage components and repair parts of use with Rubber Tracked Excavators, Loaders and Utility Equipment includes Rubber Tracks, Track tensioners, Drive sprockets, Idlers, Rollers, Wear Parts, Rock Guards, Hardware and more.

ITR Rubber Tracks are engineered and manufactured from the Highest Quality Rubber and Steel materials, using the latest technological improvements.

ITR tracks utilize an engineered "Helical Steel Core" design that improves track integrity and flexibility while eliminating overlapping joint problems seen in other common track designs. In addition ITR tracks use Forged and Heat Treated Links in every track for greater stability and support.



Track Loaders and Mini Excavators make different demands on rubber tracks in normal operations. ITR specially compounds premium grades of rubber in the manufacturing process for these different applications. The Result is a track with better resistance to abrasion and field track damage. ITR Tracks perform better and last longer in tough conditions.





Technically advanced, ITR Rubber Tracks out perform other products and provide longer field service in tough working applications.

Better Performing, Longer Lasting Track with local service & dealer support provides greater customer satisfaction and fewer problems



With ITR Rubber Tracks you have the Best Quality, Broadest Machine Coverage and Fast Availability.

ITR produces Rubber Tracks for the following types of equipment:

- . Mini-Excavators & Midi-Excavators**
- . Rubber Tracked Mini-Loaders**
- . Trenches & Directional Boring Equipment**
- . Rubber Tracked Agricultural Equipment**
- . Tracked Construction Equipment**
- . Small to Mid-sized Cranes**
- . Skid Steer "Over the Tire Track Systems"**
- . Asphalt Pavers & Profilers**
- . Tracked Haulers & Dumpers**
- . Carriers & Utility Equipment**
- . Tracked Aerial Lifts**
- . and other Specialty Equipment**



ITR manufactures many additional Track Frame, Driveline, Engine, Hydraulic, and Ground Engaging parts needed by dealers for routine maintenance of rubber tracked machines.



Steel Tracks & Components

RUBBER TRACKS & STEEL TRACK COMPONENTS FOR ALL MAKES & MODELS”

ITR also manufacturers a full range of Steel Track and Components for use on small and medium sized equipment covering a wide range of Excavators, Cranes, Road machinery, Street Pavers, Profilers, and other Specialty Equipment and applications. These high quality repair components are designed and engineered to provide excellent service under extreme working conditions

Tracks, Chains, Idlers, Drive Sprockets, Rollers, Wear Strips, Rock Guards, Shoes, Pads, Track Tensioners, Rubber & Urethane Covered Steel Shoes, Hardware, and more. These high quality repair components are designed and engineered to provide excellent service under extreme working conditions.

Chain Pitches range from 50MM through 200 MM, and Shoe Widths up through 500MM

**Quality Rubber Tracks, Undercarriage & Repair Parts
For use on “All Makes & Models”**





Undercarriage

Track Chains and Groups, Pins & Bushings, Sprockets & Segments, Track Shoes, Rubber Track Recoil Assemblies, Rollers, Idlers, Track Frame Components, Bolts & Hardware

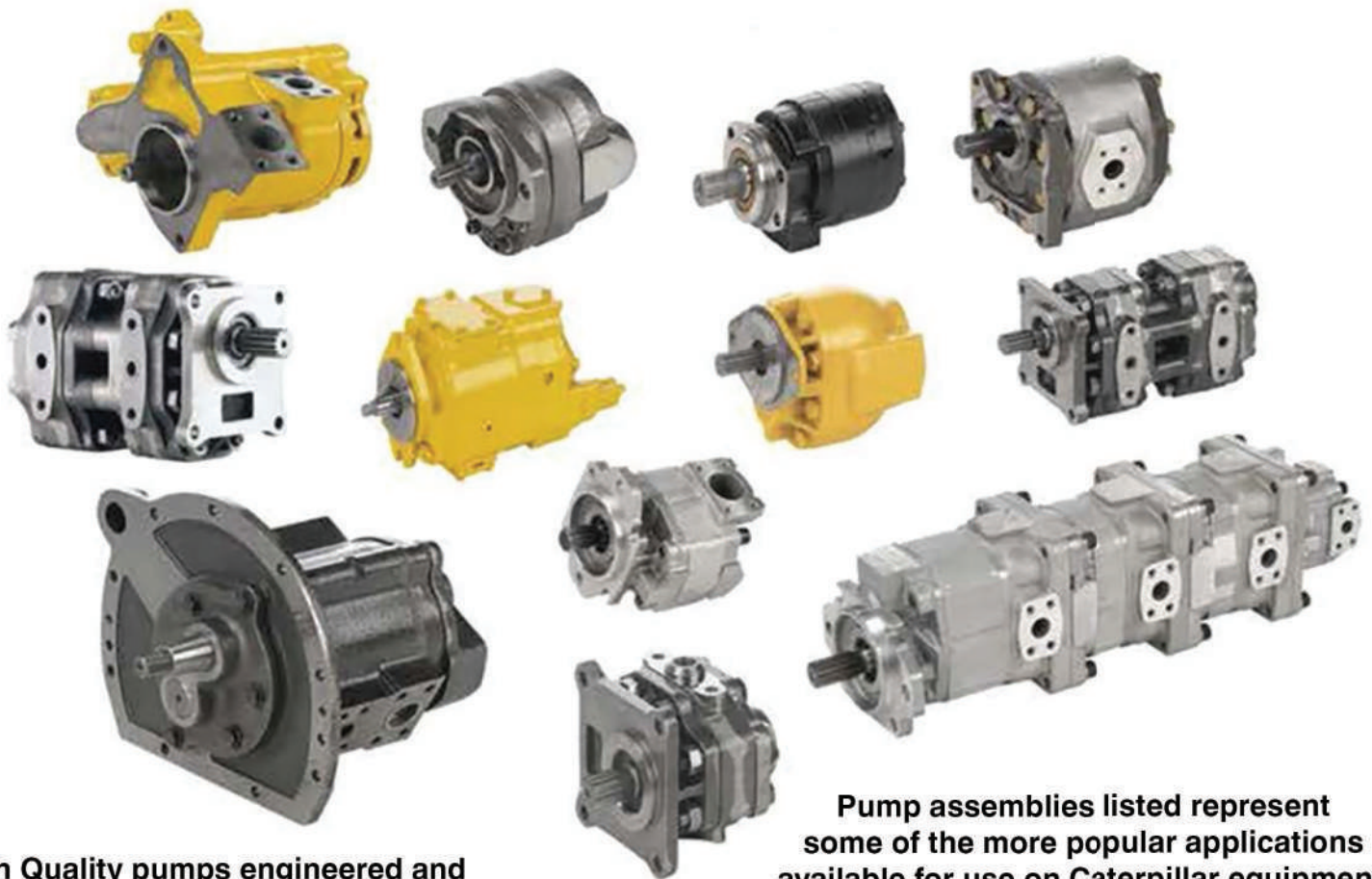




Hydraulic Pumps

ITR builds high quality Hydraulic Pumps used on popular Caterpillar & Komatsu earth moving equipment. Vane pumps, Piston Pumps, Gear Pumps, and more, are available for applications with Transmissions, Hydraulic systems, Cooling and Engine. ITR hydraulic pumps provide exceptional performance and outstanding value.

- ... Minimize Downtime
- ... Hundreds of popular applications are available
- ... Manufactured to precision tolerances
- ... Each pump is factory tested prior to shipment
- ... Complete new manufactured pump assemblies



High Quality pumps engineered and manufactured to precision standards.

Pump assemblies listed represent some of the more popular applications available for use on Caterpillar equipment.

Additional items are available.



Hardware

*Manufactured from Fine Grain Steel for Greater Toughness and Fracture Resistance.

*Hardened to provide High Strength and to Resist Stripping bolt threads.

*Proper Heat Treating for Long Life and Wear Resistance.

*Precision Rolled or Machined Thread Designs provide easy installation, durability and strength

* Comparable Tensile Strengths up to 170,000 PSI - ISO 12.9 applications.

* Phosphate / Oil coating for better Corrosion Resistance and Durability.

*Shaped Heads for Added Strength and Wear Resistance.

* Available in a Wide Range of Popular Inch and Metric Sizes



ITR is your best option for High Quality Hardware.



Forged Links

ITR Links are forged from **Baron Steel**, quenched, tempered, and induction hardened using the latest automated link hardening equipment to ensure excellent wear resistance under even the most severe working conditions.

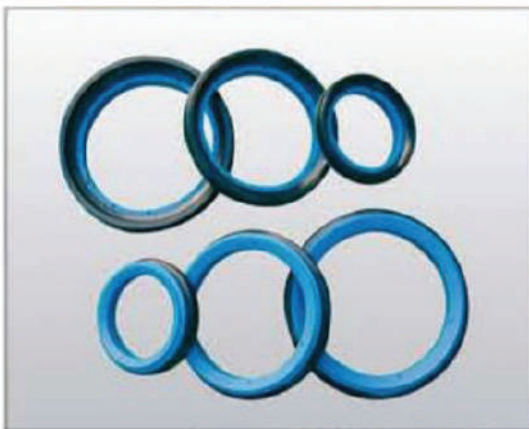


Links

ITR Links are designed using the latest Cad (computer Aided Design) systems to maximize the contact surface between pins and bushings and are machined to precise tolerances to insure perfect fit and sealing. Rail hardness is \geq Rockwell C50 with a case hardness depth up to 12 mm. depth depending on link size. Core Hardness is \geq Rockwell C32.



Split Links are profiled according to the latest OE design using "State of the Art" EDM wire cutting technology



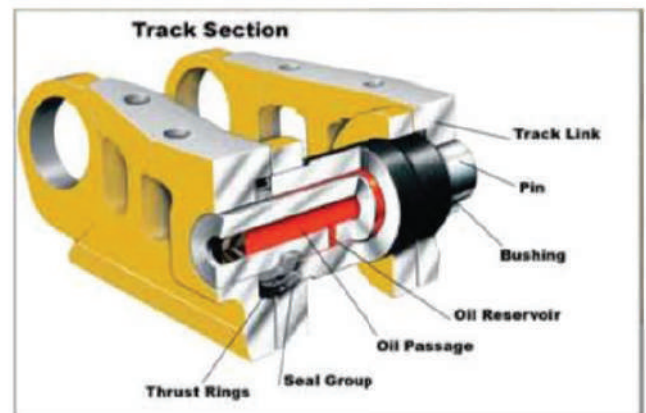
Sealed & Greased Excavator Chains

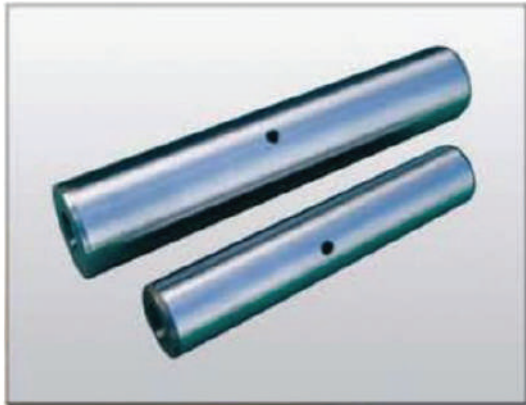
Excavator links are lubricated using "Extreme Pressure Synthetic Grease" and fitted with the latest style Polyurethane Seal Groups to maximize lubricant retention and insure long life.

Sealed & Lubricated Dozer / Loader Chains

Lubricated Dozer / Loader Chains

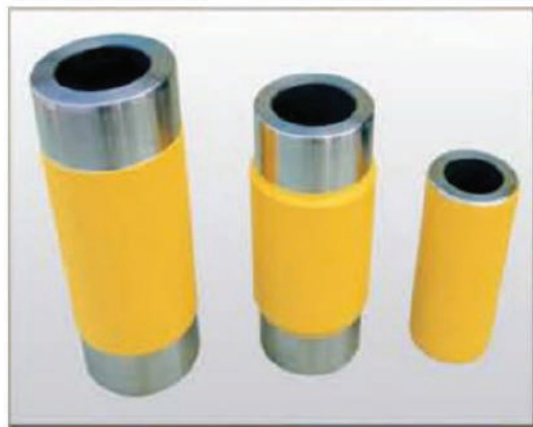
Lubricated Dozer Chains are sealed with Polyurethane Seals and Metal rings to extend operating life and to eliminate the possibility of dry joints between "wet turns".





Bushings

The surface hardness of the Track Bushing is critical for uniform wear resistance and long life. ITR Bushings have a surface Hardness of Rockwell C55, to a depth exceeding 3.5mm. The inner Bore surface is hardened to a Rockwell C53 to a depth exceeding 3.5 mm.



Custom Assembled Track Groups
ITR America will custom assemble track groups with a wide variety of track shoe designs upon request

Pins & Bushings

Pins and bushings are critical to track chain wear life and are manufactured and dimensionally matched to ensure a perfect fit and sealing and joint integrity. Outside Surface Hardness >- Rockwell C58 to depth of >- 4mm. with a core hardness of >- Rockwell C34.



Chain Assembly

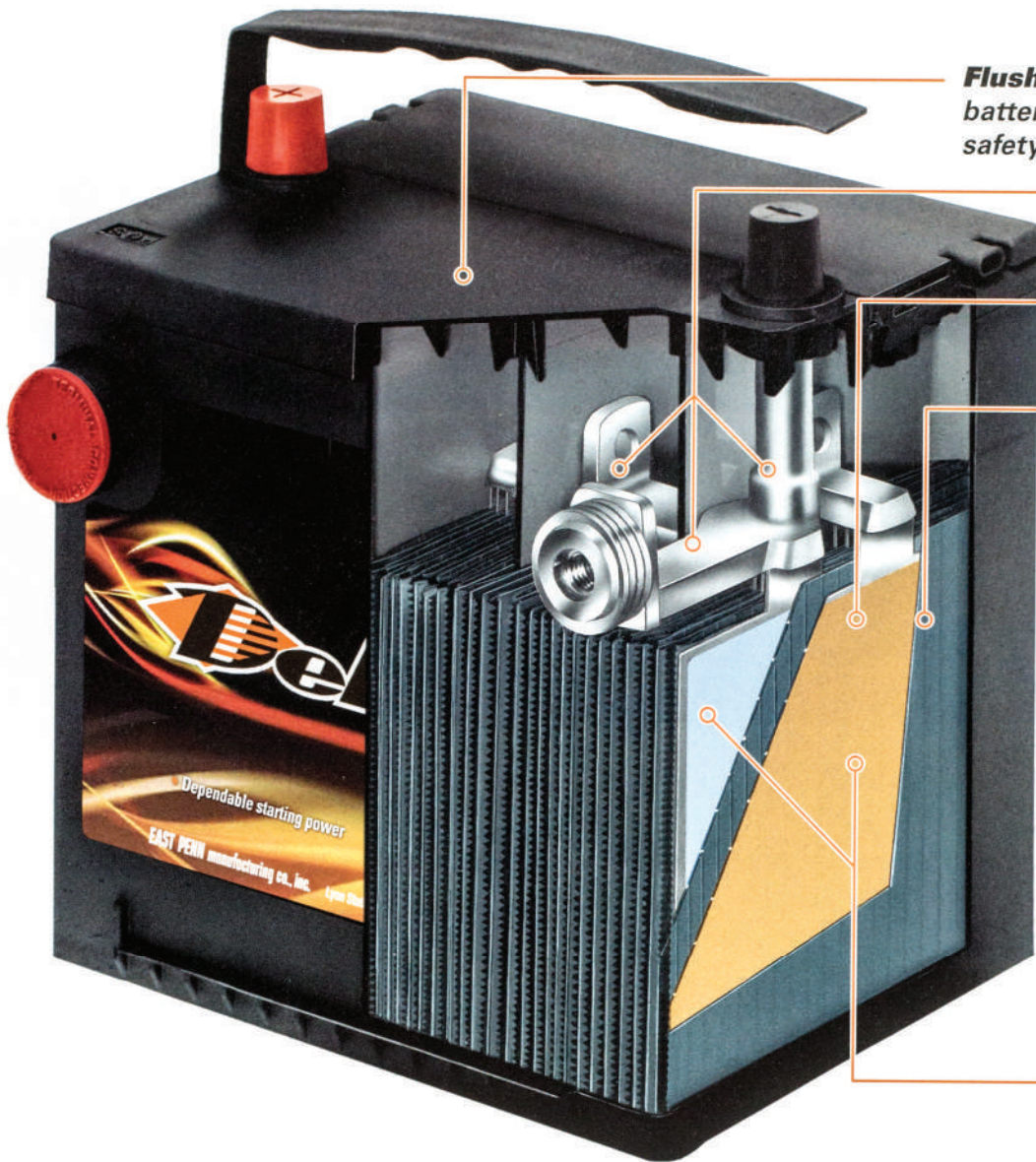
Lubricated Chains are assembled on fully automated chain assembly lines. Seal installation, Plug introduction and Oil fill quantities are 100% computer controlled and every joint is individually pressure tested to eliminate the possibility of leakage during working conditions.

Min / Max interference fit tolerances between the Pins, Bushings and Links are maintained automatically by min/max Press force specifications. This process minimizes link breakage and pin / bushing drifting





MAINTENANCE-FREE CONSTRUCTION



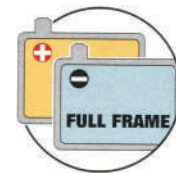
Flush cover design enhances overall battery performance, maintenance, safety, and convenience

Fortified posts, straps, & welds resist vibration damage, maximize current transfer

Enhanced crystallization of Power-Perform™ plates provides more power-per-pound

Short-protector separators have thicker backweb material that prevents plate-to-plate shorts

Ultra-pure demineralized electrolyte precision filled to exacting levels for extended life



Power-Perform™ Plates

- Full-frame positive and negative plates prevent life robbing electrical shorts from exposed wire
- Maximizes power and energy storage capacity


Experience The East Penn Advantage

The A³™ Advanced-Cubed precision-focused manufacturing approach ensures the process behind the technology delivers critical quality at each stage of battery production. Deka batteries are supported by A³ manufacturing to optimize the life, power, and durability of the battery's design and performance.

All Deka batteries are made with the most advanced computerized equipment in order to make the very best product. These batteries undergo stringent testing and quality control checks to ensure dependability. All internal components are made from the finest raw material resources. These raw materials are tested by the latest equipment for purity, quality, and performance.

A³ Advanced-Cubed technological features have been incorporated throughout the entire battery design to deliver trusted reliability, longevity, and performance beyond expectation.



Keep your heavy-duty equipment operating
with  **Deka** Commercial Batteries



930H



1031MF



904D



1131MF



94DLT



908D

Commercial

Rugged, heavy-duty power for power demanding applications.

One of the broadest selections in the industry



GEL / AGM

The premium choice for power, nonspillable performance, and longer cycle life service.



Reserve Power

Deka Unigy batteries provide highly advanced battery power to meet the demands of critical backup systems.

TIMKEN

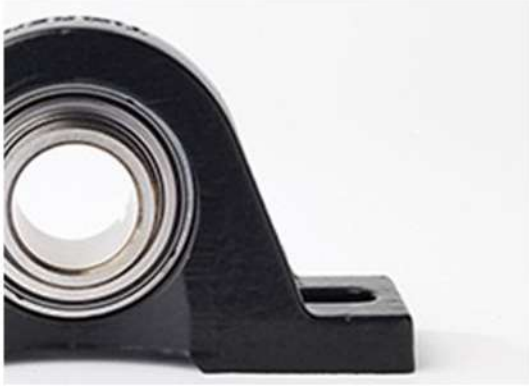
Where You Turn



**Ceramic Bearings.
Extended Life.
Reduced Wear.
Smart Alternatives.**

TIMKEN

Ball



Timken® ball bearing housed units, which offer easy installation, a multi-seal design and multiple housing styles, provide advanced performance across a wide range of applications and operating conditions.

Solid Block - Tapered Roller Bearing

A new standard in performance, Timken Type E tapered roller bearing housed units are ideal for fixed positions, withstanding the most demanding conditions with less downtime and maintenance.



Solid Block - Spherical Roller Bearing

Cast steel housings with high-performance Timken spherical roller bearings deliver outstanding durability in extreme conditions, withstanding severe shock loads and vibration.



Split Block - Spherical Roller Bearing

The customizable design, interchangeable components and reliability of Timken split block spherical roller bearing housed units translate into heavy-duty performance, protecting equipment and improving uptime.



Split Cylindrical Roller Bearing

Revolvo Split Cylindrical Roller Bearing Housed Units add value to your operations by significantly reducing downtime associated with moving equipment to change out a standard roller bearing.



TIMKEN

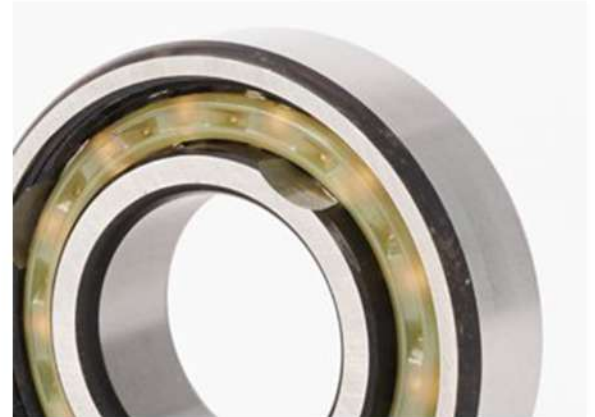


Miniature

Timken® miniature bearings, available in both inch and metric sizes, meet virtually all precision requirements including radial retainer, pivot, thrust, high-speed radial, angular contact and full ball complement.

Deep Groove

Timken deep groove ball bearings deliver reliable performance in a wide range of applications and conditions, featuring super-finished raceways and controlled internal geometries to ensure quiet operation.



Angular Contact

Timken® Angular Contact Ball Bearings are designed to handle both radial and axial loading, and are specifically engineered for use in high-speed and high precision applications.

Precision

High-speed applications for ultra-precision equipment require tight tolerances and super-fine surface finishes. Timken precision ball bearings, which deliver higher yields and lower costs, are the perfect choice.



TIMKEN

Inch Single Row

Single-row tapered roller bearings are the most basic and widely used, consisting of a cone assembly and a cup. Timken patented the first in 1898 and today offers the world's widest variety in inch and metric sizes.



Inch Double Row

Double- or two-row Timken® tapered roller bearings feature double cups and two single cones. They are available in a variety of configurations for general industrial and automotive applications.



Four Row

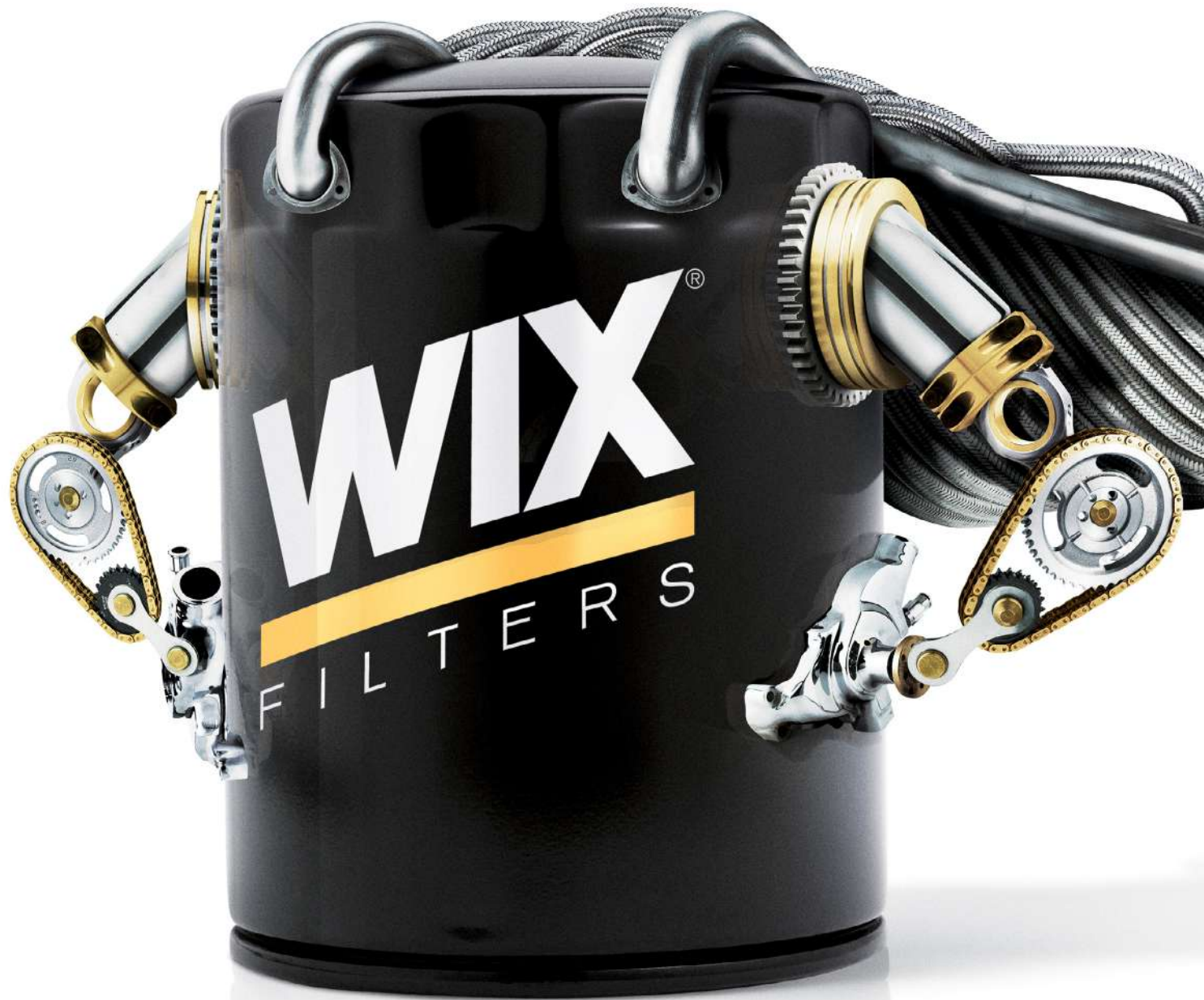
Timken® four-row tapered roller bearings combine the inherent high-load radial/thrust capacity and direct/indirect mounting variables of tapered roller bearings into assemblies offering maximum load rating in minimum space.



Precision Tapered Roller

We produce Timken® precision tapered roller bearings in both inch and metric sizes to meet the full range of precision application requirements. They are engineered for superior accuracy and control – every time.





Here to Protect



Your Engines



HEAVY DUTY OIL FILTERS

Oil is the life-blood of an engine, which means the oil filter should never be taken for granted, especially in harsh heavy-duty environments. The small price maintenance teams must pay for premium filters is well worth the cost when you consider the components that make up an oil filter.

- Premium oil filters provide many benefits over their cheaper counterparts, including:
- Thicker base plates (standard .155 inch thickness) for consistent thread strength, easier thread engagement, positive inner-element support, and consistent gasket compression.
- Sturdy element supports designed to resist all fluid types, vibration, and high and low temperatures, which will not deform under constant spring-load pressure.
- Heavy duty center tubes and cans which can withstand exposure to a wide range in flow and pressure.
- High tech media and other technological improvements that can give premium filters the edge over OE designs.





HEAVY DUTY AIR FILTERS

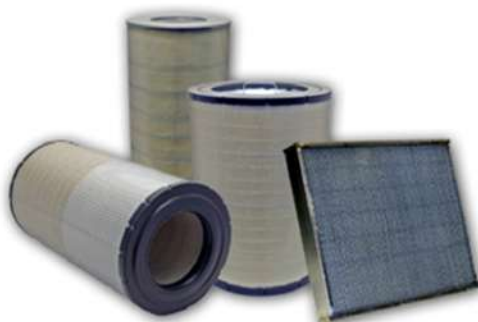
It only takes eight ounces of dirt to destroy the engine of a heavy duty machine. This fact makes WIX air filters, which are 99.9 percent efficient, critical to the life of an engine.

WIX premium air filters use more expensive compounds like silicone, rather than foam or rubber gaskets, in order to assure a proper seal under harsh conditions.

WIX premium air filters feature embossed pleats and pleat stabilization beads that help the filter trap more dirt and last longer.

Another key element of heavy duty air filters is the end caps. WIX premium heavy duty air filters often go to the added expense of adding metal end caps with handles, which allows for ease of installation and helps ensure that the filter becomes one with the housing.

Another innovation is WIX's ability to produce air filters with precise embossed pleats, stabilization beads and various media basis weights designed to maximize the filtration media surface area. With greater media surface area, filters can trap more contaminants while maintaining low air flow restriction for efficient engine performance.





HEAVY DUTY FUEL FILTERS

The fuel filter is often the forgotten filter. Yet the fuel put into diesel and off-road equipment, more often than not, contains contaminants such as dirt, rust, scale and water. These impurities can plug fuel injectors and carburetors, resulting in engine malfunction or deterioration.

These contaminants often originate from dirty and rusty storage tanks, and as the vehicle ages, from corrosion within the fuel system components. All the more reason to invest in high-quality WIX fuel filters and to maintain them at recommended intervals.

It is also good to remember that the primary fuel filter for any diesel engine should always be a fuel/water separator. All diesel fuel contains some water, and removing it ensures longer diesel injection system life and productive engine uptime. This is why WIX fuel filters feature Quickvent® water removal capabilities.





HEAVY DUTY HYDRAULIC FILTERS

Heavy truck, off-highway, agricultural and construction vehicles and equipment depend on hydraulic fluids to power many of their critical functions. To operate at peak efficiency, fluid contaminants must be kept to an absolute minimum – no small challenge given the rugged environments these vehicles and equipment work in every day. WIX has applied its superior filter design and manufacturing expertise to produce high quality hydraulic filters for a variety of applications.





Donaldson®

FILTRATION SOLUTIONS





**FILTERS THAT WORK
AS HARD AS YOU DO.**



Donaldson®
FILTRATION SOLUTIONS



Construction

Donaldson Filtration Solutions manufactures a full range of engine, compressor, hydraulic, and bulk filters that provide superior protection in the extreme conditions of construction and aggregate environments.



Material Handling

Donaldson also manufactures material handling filters for customers with unique equipment requiring the best protection. Donaldson manufactures air, fuel, oil and hydraulic filters that deliver maximum protection and productivity for today's hardworking cranes, booms, loaders, lifts and telehandlers.



Transportation

Westrac Ltd knows the importance of keeping your fleet running. This is why we offer the durable, rugged, effective, and built for the long haul, Donaldson filters. Donaldson filters are the first-fit choice of OE's and the preferred choice for filter replacement.



Agriculture

Agriculture being one of the biggest industries in Belize and at the heart of Westrac's business, we carry Donaldson. Donaldson is considered one of the best in ag filtration with full engine and hydraulic coverage, dust control for grain operations and compressed air and gas filtration throughout the process.



Micro-V® Belts



Markets/Applications

Well suited for applications such as appliances, outdoor power equipment, roller conveyors, machine tools, medical equipment and exercise equipment.

Features/Advantages

- **Fiber Reinforced Ribs** for excellent wear resistance.
- **High Modulus, low stretch tensile member** for added strength and dependability.
- Smooth Running for minimal vibration at high speeds.
- Meets RMA **oil and heat resistant** standards.
- Meets RMA **static conductivity** requirements.

Poly Chain® GT® Carbon™ Belts

Features/Advantages

- Maintenance-free, clean solution for roller chain drive conversion
- Significantly reduces maintenance costs
- Equivalent capacity to roller chain drives in the same width
- Easy rust-free wash-down with Gates Stainless Steel hardware
- Fast drive conversion payback
- Quieter than roller chain drives
- Robust carbon tensile cord combines minimal stretch with extraordinary strength and load carrying capacity, while absorbing shock and surge loads.
- Durable **polyurethane construction** resists chemicals, oil, pollutants, and abrasion.
- **Nylon tooth** facing reduces friction and eliminates the need for lubrication.
- Fully operational in temperature extremes of -65°F to +185°F (-54°C to +85°C).





Super HC® Belts

Markets/Applications

- Suitable for all industrial applications, particularly where space, weight and horsepower capacity are critical.

Features/Advantages

- **Gates Curves** provide proper cord support and full contact with the sheave-groove for uniform loading, uniform wear, and increased belt life.
- **Flex-Bonded Cords** are strongly bonded to the body of the belt resulting in equal load distribution and the absorption of bending stress without cord deterioration.
- **The Flex-Weave® Cover** is a patented construction for longer cover life, providing extended protection to the core of the belt from oil, dirt, and heat.



Meets RMA oil and heat resistant standards.

Meets RMA static conductivity requirements.

Super HC® PowerBand® Belts

Markets/Applications

Recommended for multiple V-belt drives exposed to pulsating or heavy shock loads which can make belts whip, turn over or jump off the drive.

Features/Advantages

- **The Tie Band** assures high lateral rigidity, guiding the belt in a straight line and preventing it from coming off the drive.
- **Concave sidewalls** provide proper cord support and full contact with the sheave-groove for equal loading and uniform wear.
- **Flex-Bonded Cords** are strongly bonded to the body of the belt resulting in equal load distribution and the absorption of bending stress without cord deterioration.
- Meets RMA oil and heat resistant standards.
- Meets RMA static conductivity requirements.





GoldTop
by Kit Masters®

Save Time & Money

Unrivaled quality and performance
in an easy to install rebuild kit.

The GoldTop by Kit Masters is
the ultimate fan clutch rebuild kit.

The Problem

As a quality leading remanufacture, Kit Masters sees first hand why
so many fan clutches are failing prematurely.

Kit Masters engineers discovered that the key reason for premature
spring-engaged fan clutch failures is LACK OF TORQUE.
there are fan blades in operation today that require more
torque than current fan clutches can produce.



KEY FEATURES

Highest Torque Rating

Sustaining fan blade engagement
requires a large amount of torque.
With over 5,000 inch-pounds of
torque, the GoldTop® will
handle all fan blades.

Less Time To Install

GoldTop® exclusive design combines nine
separate components into ONE FINAL
ASSEMBLY - this dramatically reduces
installation time and installation errors.

Lower Cost

- Lower cost vs. new
- Lower cost vs. remanufactured
- Fewer failures = fewer repairs
- Less time to install

2 Year / 200,000 Mile Warranty

All GoldTop® Fan Clutch Rebuild Kits are backed by Kit Masters' rock-solid 2 year / 200,000 mile warranty.

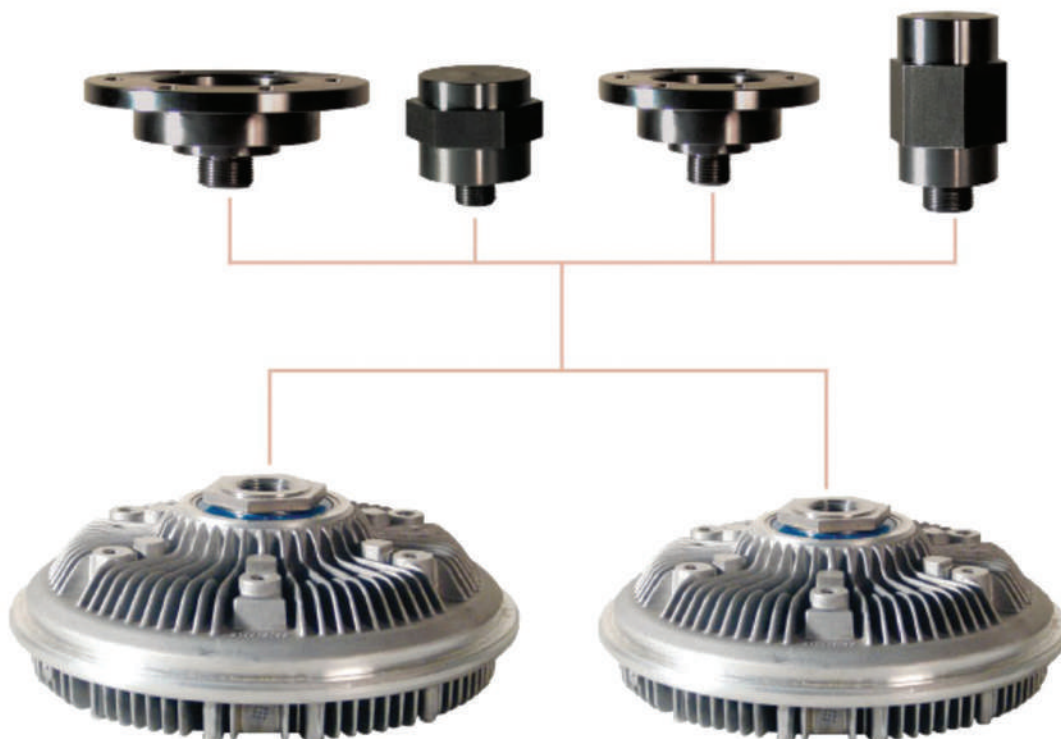


Always in stock

Our one-of-a-kind modular system insures that the fan clutch you need is always in our inventory.

Unparalleled Inventory

By creating several universal viscous heads, along with interchangeable brackets and adapters, Kit Masters has narrowed the field of viscous fan drives from over 1,000 part numbers, down to just a few components.

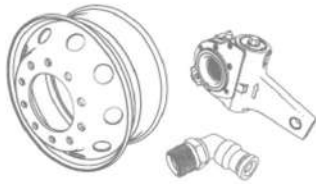




AUTOMANN^{USA}
KEEPING TRUCKS MOVING



AIR BRAKE & WHEEL



- Axle Nuts & Washers
- Bearings
- Brake Bolts & Rivets
- Brake Drums
- Brake Lining
- Brake Shoe Hardware
- Brake Spiders

- Camshafts
- Camshaft Hardware
- Disc Brake Pads
- Disc Brake Rotors
- Dust Shields
- Hubs
- Hub Caps
- Lined Brake Shoes

- Oil Seals
- Shoe Box Kits
- Slack Adjusters
- Spoke Wheels
- Tools
- Unlined Brake Shoes
- Wheel Studs & Nuts
- Wheels

AIR SPRINGS & SHOCKS

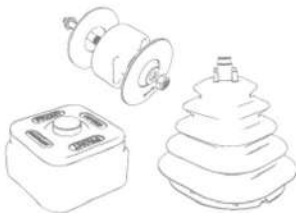


- Disc Brake Pads
- Single Convoluted
- Double Convoluted
- Triple Convoluted
- Rolling Lobe

- Cabin Air Springs
- Height Control Valves
- Mounting Accessories
- Cabin Shocks
- Hood Shocks

- Seat Shocks
- Gabriel Shocks
- Steering Stabilizers

POLY & RUBBER

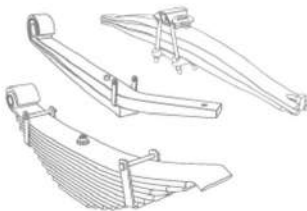


- Hood Latches
- Insulators
- Mounts

- Mud Flaps
- Suspension Bushings & Kits
- Shifter Boots

- Trailer Bumpers

LEAF SPRINGS

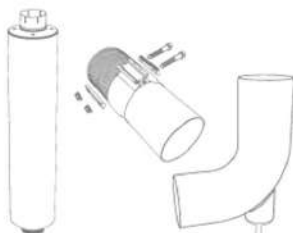


- Air Beams
- Extra Leafs
- Hardware

- Helper Springs
- Multi-Leafs
- Parabolic

- Radius Rod Springs
- Repair Plates

EXHAUST

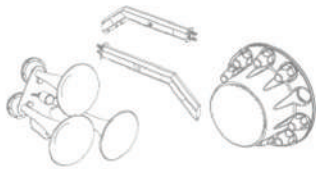


- Adapters
- Brackets
- Chrome Stacks
- Clamps

- Elbows & Y-Pipes
- Flex pipe
- Intake Hoses
- Mufflers

- OE Type Replacent Pipes
- Rain Caps

CHROME & STAINLESS STEEL



- Axle & Lug Nut Covers
- Bumpers
- Door Hardware
- Exhaust Stacks & Pipes

- Grab Handles
- Grilles
- Horns

- Light Brackets & Bars
 - Mud Flap Accessories
 - Quarter Fenders
-

LIGHTING

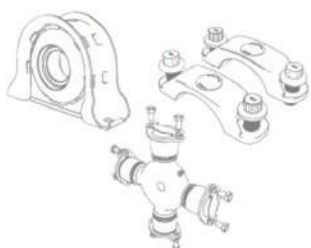


- OE Type Replacement
- Headlights
- Lenses
- Marker Lights

- Mounting & Wiring Accessories
- Pedestal Lights
- Stop/Turn/Tail
- Turn Signals

- Warning Lights
 - Worklamps
-

DRIVELINE

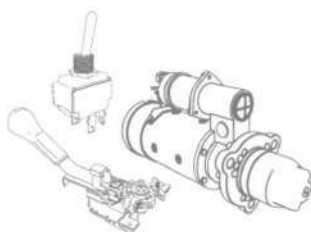


- Center Bearings
- Breather Kits
- Clutch Hardware

- Hydraulic Pumps
- Seals
- Shifter Valves

- Universal Joints & Hardware
 - Yokes
-

ELECTRICAL

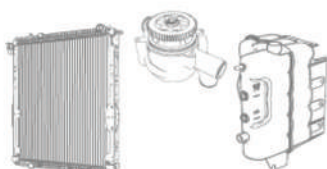


- Alternators
- Battery Cables & Accessories
- Cable Ties
- Circuit Breakers & Fuses
- Dash Fans

- Gauges
- Relays
- Sensors
- Starters
- Switches

- Turn Signal Switches
 - Wire
 - Wire Terminals
-

COOLING

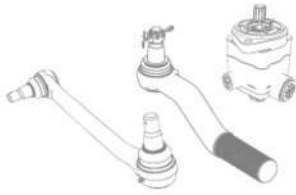


- Belts
- CAC Hoses
- Coolant Caps
- Coolant Reservoirs
- Coolant Sensors

- Heater Hose
- Hose Clamps
- Molded Radiator Hoses
- Radiator Pipes
- Radiators

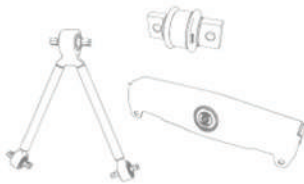
- Shutoff Valves
- Straight Coolant Hose
- Tensioners
- Water Pumps

STEERING



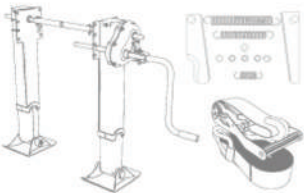
- Alignment Wedges
- Cross Tubes Assemblies
- Drag Links
- Light Duty
- King Pin Kits & Components
- Power Steering Pumps
- Steering Gear Kits
- Steering Shafts
- Tie Rod Ends

SUSPENSION



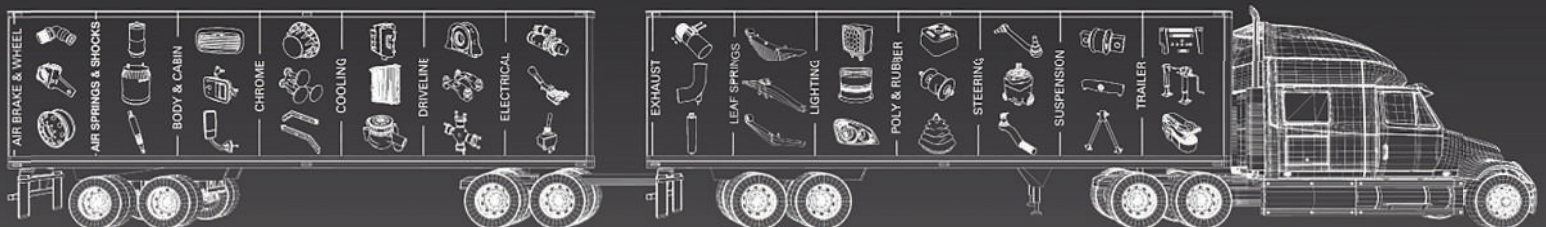
- Axle Seats
- Beam Assemblies
- Bolts & Bolt Kits
- Brackets & Hangers
- Bushings
- Equalizers
- Hardware
- Load Cushions
- Shackles
- Spring Pins
- Sway Bars
- Threaded Rods
- Torque Arms & Kits
- U Bolts

TRAILER



- Banners & Flags
- Cargo Control
- Conspicuity Tape
- Door Hardware
- Fifth Wheel Components
- King Pins & Locks
- Landing Gear
- Lighting
- Lube Discs

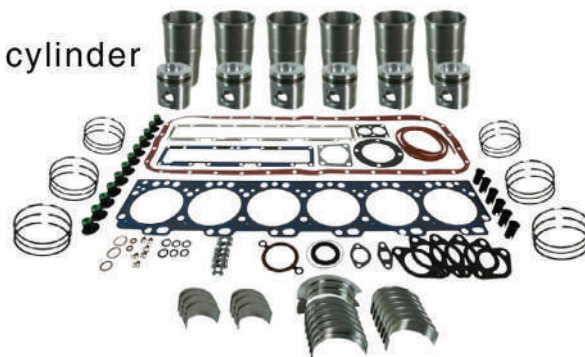
THE PARTS YOU NEED. PRIMED TO PERFORM.





- Full range of pistons, liners, piston rings, pins and sealing rings
- Engineering for optimal performance when installed together as a complete repair solution
- Proven piston designs Including aluminium, cast iron, articulated and Power-forged one-piece steel

- In-Frame and overhaul Kits customized to include cylinder components, engine bearings and gasket sets
- Concise application information
- Full complement of oversizes and undersizes
- Conveniently packaged in a single box



- Federal-Mogul has been making engine bearings for over 100 years
- FP Diesel offers a full line of main bearings, connecting rod bearings, thrust washers, camshaft bearings and bushings
- FP Diesel engine bearings feature a bored surface finish for improved oil retention, seizure resistance and fatigue strength
The bored finish allows for debris to be removed or flushed rather than embedded

- Engineered gasket materials and designs to ensure lasting, trouble-free sealing
- Designed for the after-market repair environment
- Proprietary technologies including ML7 head gaskets and HTA turbo gaskets



- Premium specialty alloys used for maximum durability and performance
- Designed to address the challenges encountered when repairing cylinder heads



- Product range includes injectors, nozzles and tips, fuel pumps, injector tubes and blower components. All new products; no remanufactured parts.
- Engineered and manufactured with precise tolerances for trouble-free fuel system performance

- Product range includes oil pumps, oil pump repair kits, oil coolers and piston cooling nozzles
- All new products; no remanufactured parts



- Product range includes water pumps, repair kits, thermostats, shafts, and bearings
- Engineered and manufactured with precise tolerances for trouble-free cooling system performance



Precision Engineering,
Lasting Performance



JOHN DEERE



Nothing Runs
Like a **DEERE**





JOHN DEERE



D100 Series

Made Right from the Start

This is what happens when you don't take short cuts.

The D100 series mowers come with mower deck sizes ranging from 42 to 54-inches, and horse power to match. The D100 Series has been engineered the right way, right from the start, down to the tiniest detail.

With the D100 Series, a consistent, quality cut can be measured down to the 1/4-inch, while toughness can be gauged through a cast iron front axle (to negotiate ruts and roots) and a 12-gauge steel frame that stands up to time.



17.5 - 25 HP



42 to 54 Inches



JOHN DEERE



ZTrak Mowers

The Ultimate Zero-Turn Mowers

The Ztrak mower line is for people who want sheer power and the ultimate productivity and functionality machine. With up to 37 HP the engine is able to pull through anything you throw at it.



48 - 72 inch 7-Iron Mower Decks



MICHELIN® X® TWEEL® TURF™



JOHN DEERE



5E Series

Born to Work

The 5E series tractors are truly born to take on tough tasks and keep coming back for more. This series has two transmission options, 9F/3R SyncShuttle and 12F/12R PowrReverser. Now you can have the rock-solid performance and versatility you expect from John Deere – at a price you might not.



45 - 75 HP



Rotary Cutters
5' - 20' Cutting Area



JOHN DEERE



M Series Power for the Job

Big jobs demand big power. And the M Series has it. With up to 30 gpm of hydraulic flow and up to 10,582lbs of hitch-lift capacity, you can cycle heavy loads, lift big rear implements and go the distance on tough jobs. With a durable John Deere PowerTech engine that responds almost instantly to changing demands, the need for shifting gears, fuel consumption, and operator fatigue goes down. If you need to get more work done, the M Series is ready, willing and able.



145 - 195 HP



Utility Attachments

Your Equipment
wants **HY-GARD™**





TY6354



JOHN DEERE

HY-GARD™

Transmission and Hydraulic Oil
Aceite Hidráulico y de Transmisión
Huile hydraulique et de transmission

An exclusive formulation, specifically designed to protect John Deere transmissions, final drives, and hydraulic systems.

Una fórmula exclusiva diseñada específicamente para proteger las transmisiones, mandos finales y sistemas hidráulicos John Deere.

Une formule exclusive, spécifiquement conçue pour protéger les transmissions, les réductions finales et les systèmes hydrauliques John Deere.

3.78 L (1 GAL U.S.)



TY6354-01



TY6354
Hygard Hydraulic Oil 1 Gallon
Case Qty: 6



AR69444
Hygard Hydraulic Oil 5 Gallon
Case Qty: 1



AR69445
Hygard Hydraulic Oil Drum
Case Qty: 1



TY22000
Low Viscosity Hygard 1 Gallon
Case Qty: 6



TY6342
Low Viscosity Hygard 5 Gallon
Case Qty: 1



TY26673
JD Plus 50 II 15W40 CJ-4 1 Gallon
Case Qty: 6



TY26679
JD Plus 50 II 15W40 CJ-4 5 Gallon
Case Qty: 1



TY26678
JD Plus 50 II 15W40 CJ-4 Drum
Case Qty: 1



TY26815
JD Gear Oil 80W90 1 Gallon
Case Qty: 6



TY22029
Turf-Gard Oil SAE 10W30 1 Quart
Case Qty: 12



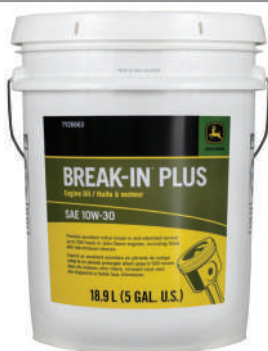
TY22076
Turf-Gard Oil SAE 10W30 2.5 Gallon
Case Qty: 2



TY25122
Turf-Gard Oil SAE 10W40 1 Quart
Case Qty: 12



TY26661
Break-In Oil SAE 10W30 1 Gallon
Case Qty: 6



TY26663
Break-In Oil SAE 10W30 5 Gallon
Case Qty: 1



UP00856
Bar Oil
Case Qty: 12



AN102562
Grease Corn Head Tube
Case Qty: 10



AH80490
Grease Corn Head 35 LB Pail
Case Qty: 1



PT507
Grease Lithium Tube
Case Qty: 10



PT575
Grease Lithium 35lb Pail
Case Qty: 1



TY24416
Grease HD Lithium Tube
Case Qty: 10



TY24417
Grease HD Lithium 35lb Pail
Case Qty: 1



TY24425
Grease Water Resistant Tube
Case Qty: 10



TY6333
Grease HD Moly 3 Tube
Case Qty: 10



TY6341
Grease SD Polyurea Tube
Case Qty: 10



TY24421
Grease SD Polyurea 35lb Pail
Case Qty: 1



TY25744
Grease Extreme Duty Syn. -Food
Grade Case Qty: 10



TY26353
Penetrating Oil Aerosol
Case Qty: 12



UP08138
Oil 2 Cycle 2.6oz
Case Qty: 24



UP08140
Oil 2 Cycle 6.4oz
Case Qty: 24



UP08127
Oil 2 Cycle 16oz
Case Qty: 12



Cool-Gard™ II Concentrate

Cool-Gard II concentrate requires the addition of quality water to attain the desired concentration level. It is highly recommended that low-mineral or distilled water be used to dilute the coolant. Using impure water can reduce the performance and life of the coolant. See mixing ratios charts below.

Features and benefits

- 6-year or 6,000-hour* service life to reduce downtime and lower operating costs
- Possesses the high thermal and oxidative stability required by engines equipped with cooled Exhaust gas recirculation (EGR)
- Provides superior performance in all liquid-cooling system designs
- Protects against corrosion and deposits, extends water pump life, and minimizes liner cavitation
- Contains a bittering agent to help discourage accidental ingestion
- Compatible with T4 as well as older equipment



Cool-Gard™ II Pre-Mix

This ready to use coolant contains 50/50 mix of John Deere Cool-Gard™ II concentrate and de-mineralized water.

Features and benefits

- 6-year or 6,000-hour*, long-life formulation
- Offers 20% longer service intervals, which translates to savings
- Possesses the high thermal and oxidative stability required by engines equipped with cooled Exhaust gas recirculation (EGR)
- Provides superior performance in all liquid-cooling system designs
- Protects against corrosion and deposits, extends water pump life
- Contains a bittering agent to help discourage accidental ingestion
- Compatible with T4 as well as older equipment



TY26573

Cool-Gard Concentrate 1 Gallon
Case Qty: 6



TY26575

Cool-Gard Premix 1 Gallon
Case Qty: 6



TY26576

Cool-Gard Premix 2.5 Gallon
Case Qty: 2



TY26577

Cool-Gard Premix 55 Gallon
Case Qty: 1

Mixing Ratios in Fahrenheit

Capacity in Quarts or Liters		Quarts/Litres coolant concentrate																							
		2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	18	20	22	24	26	28			
6	0°F	-34°F																							
8		-8°F	-34°F	-69°F									Recommended mixing ratios are indicated in the shaded area, representing concentrations between 40% and 60%. Contact your John Deere dealer for application at levels not specified in this cart												
10		4°F	-12°F	-34°F	-56°F																				
12			0°F	-15°F	-34°F	-54°F																			
14				-5°F	-18°F	-34°F	-54°F																		
16				2°F	-8°F	-19°F	-34°F	-52°F	-69°F																
18					0°F	-10°F	-21°F	-34°F	-50°F	-65°F															
20					4°F	-3°F	-12°F	-22°F	-34°F	-48°F	-62°F														
22						2°F	-6°F	-14°F	-23°F	-34°F	-47°F	-59°F													
24							0°F	-8°F	-15°F	-24°F	-34°F	-46°F	-57°F	-69°F											
26							3°F	-2°F	-9°F	-16°F	-25°F	-34°F	-43°F	-55°F	-66°F										
28								1°F	-5°F	-11°F	-18°F	-25°F	-34°F	10°F	-54°F										
30								4°F	0°F	-6°F	-12°F	-19°F	-26°F	-34°F	10°F	-62°F									
32									2°F	-2°F	-8°F	-14°F	-19°F	-26°F	-34°F	-52°F	-69°F								
36										4°F	0°F	-5°F	-10°F	-15°F	-21°F	-34°F	-50°F	-65°F							
40											4°F	1°F	-3°F	-8°F	-12°F	-22°F	-34°F	-48°F	-62°F						
44														-2°F	-2°F	-6°F	-14°F	-23°F	-34°F	-47°F	-59°F				
48															-2°F	-0°F	-8°F	-15°F	-24°F	-34°F	-46°F	-57°F			
					Antifreeze Concentration (%Volume)														40			50		60	
					Freeze Protection Minimum Temperature														-12°F			-34°F		-62°F	

Recommended mixing ratios are indicated in the shaded area, representing concentrations between 40% and 60%. Contact your John Deere dealer for application at levels not specified in this chart

Antifreeze Concentration (%Volume) 40 50 60
Freeze Protection Minimum Temperature -12°F -34°F -62°F

Prestone
Radiator Products



AF888

Antifreeze/Coolant Dex-Cool
1gal Case Qty: 6



AFC10100

Antifreeze/Coolant HD W/ SCA
1gal Case Qty: 6



AFC11100

Antifreeze/Coolant HD W/ Nitrate
1gal Case Qty: 6



AFC12100

Antifreeze/Coolant HD Nitrate Free
1gal Case Qty: 6

Quality.

Pure

and

Simple.



P001
Brake Fluid 12oz
Case Qty: 12



P002
Brake Fluid 32oz
Case Qty: 12



P003
Brake Fluid 1gal
Case Qty: 3



P007
Power Steering Fluid 12oz
Case Qty: 12



P008
Power Steering Fluid 32oz
Case Qty: 12



P078
Grease Lithium EP-2 14oz
Case Qty: 10



P079
Grease Lithium EP-2 16oz
Case Qty: 12



P080
Grease Lithium EP-2 35lb
Case Qty: 1



P068
2 Cycle Engine Oil 2.6oz
Case Qty: 48



P069
2 Cycle Engine Oil 6.4oz
Case Qty: 24



P462
TCW-3 Marine Outboard 32oz
Case Qty: 12



P546
TCW-3 Marine Outboard Drum
Case Qty: 1



P026
ATF Premium Quart
Case Qty: 12



P027
ATF Premium 1gal
Case Qty: 3



P028
ATF Premium 5gal
Case Qty: 1



P029
ATF Premium Drum
Case Qty: 1



P941
ATF Global Quart
Case Qty: 12



P1259
CVT Transmission Fluid Quart
Case Qty: 12



P042
80W90 Gear Oil GL-5 Quart
Case Qty: 12



P043
80W90 Gear Oil GL-5 1gal
Case Qty: 3



P044
80W90 Gear Oil GL-5 5gal
Case Qty: 1



P045
80W90 Gear Oil GL-5 Drum
Case Qty: 1



P046
85W140 Gear Oil GL-5 Quart
Case Qty: 12



P047
85W140 Gear Oil GL-5 1gal
Case Qty: 3



P048
85W140 Gear Oil GL-5 5gal
Case Qty: 1



P049
85W140 Gear Oil GL-5 Drum
Case Qty: 1



P223
AW46 Hydraulic Oil XL-5000 5gal
Case Qty: 1



P226
AW68 Hydraulic Oil XL-5000 5gal
Case Qty: 1



P228
AW68 Hydraulic Oil XL-5000 Drum
Case Qty: 1



P948
TO-4 Torque Fluid SAE 30 5gal
Case Qty: 1



P257
TO-4 Torque Fluid SAE 30 Drum
Case Qty: 1



P256
TO-4 Torque Fluid SAE 50 Drum
Case Qty: 1



P066

Tractor Hydraulic/Trans. Fluid
5gal Case Qty: 1



P067

Tractor Hydraulic/Trans. Fluid
Drum Case Qty: 1



P1027

Syn Guard 50 Trans Fluid 5gal
Case Qty: 1



P1221

Fleet SAE 30 Engine Oil CF-2/SG
5gal Case Qty: 1



P1233

15W40 Engine Oil CJ-4 Quart
Case Qty: 12



P429

15W40 Engine Oil CJ-4 1gal
Case Qty: 3



P721

15W40 Engine Oil CJ-4 5gal
Case Qty: 1



P431

15W40 Engine Oil CJ-4 Drum
Case Qty: 1



P019

15W40 Engine Oil CI-4/SL 10-TBN
Quart Case Qty: 12



P093

15W40 Engine Oil CI-4/SL 10 TBN
1gal Case Qty: 3



P020

15W40 Engine Oil CI-4/SL 10 TBN
5gal Case Qty: 1



P021

15W40 Engine Oil CI-4/SL 10 TBN
Drum Case Qty: 1



P934

15W40 Engine Oil CI-4/SL 12-TBN
5gal Case Qty: 1



P258

15W40 Engine Oil CI-4/SL 12-TBN
Drum Case Qty: 1



P502

Fleet 15W40 Engine Oil CF-2/SG
5gal Case Qty: 1



P503

Fleet 15W40 Engine Oil CF-2/SG
Drum Case Qty: 1



P243

Fleet SAE 40 Engine Oil CF-2/SG
Quart Case Qty: 12



P244

Fleet SAE 40 Engine Oil CF-2/SG
1gal Case Qty: 3



P095

Fleet SAE 40 Engine Oil CF-2/SG
5gal Case Qty: 1



P260

Fleet SAE 40 Engine Oil CF-2/SG
Drum Case Qty: 1



P245

Fleet SAE 50 Engine Oil CF-2/SG
Quart Case Qty: 12



P246

Fleet SAE 50 Engine Oil CF-2/SG
1gal Case Qty: 3



P262

Fleet SAE 50 Engine Oil CF-2/SG
5gal Case Qty: 1



P265

Fleet SAE 50 Engine Oil CF-2/SG
Drum Case Qty: 1



P1088

Fleet 25W60 Engine Oil CF-2/SG
5gal Case Qty: 1



P1516

15W40 Engine Oil Syn-Blend
CK-4 5gal Case Qty: 1



P1517

15W40 Engine Oil Syn-Blend
CK-4 Drum Case Qty: 1



P718

15W40 Engine Oil
CI-4 / SI 12-TBN
275gal Case Qty: 1



P1134

Tractor Hydraulic /
Transmission Fluid
275gal Case Qty: 1



P240

5W20 Engine Oil API-SN Quart
Case Qty: 12



P011

HD-30 Engine Oil API-SN Quart
Case Qty: 12



P013

5W30 Engine Oil API-SN Quart
Case Qty: 12



P015

10W30 Engine Oil API-SN Quart
Case Qty: 12



P292

10W40 Engine Oil API-SN 1gal
Case Qty: 3



P012

HD-40 Engine Oil API-SN Quart
Case Qty: 12



P017

10W40 Engine Oil API-SN Quart
Case Qty: 12



P290

10W40 Engine Oil API-SN 1gal
Case Qty: 3



P022

20W50 Engine Oil API-SN Quart
Case Qty: 12



P1066

20W50 Engine Oil API-SN 1gal
Case Qty: 3

**FULL
SYNTHETIC**



P1316

5W20 SYN Dexos Engine Oil
API-SN Quart Case Qty: 12

**FULL
SYNTHETIC**



P1318

5W30 SYN Dexos Engine Oil
API-SN Quart Case Qty: 12

**FULL
SYNTHETIC**



P1001

10W30 Synthetic Engine Oil
API-SN Quart Case Qty: 12

**FULL
SYNTHETIC**



P997

10W40 Synthetic Engine Oil
API-SN Quart Case Qty: 12



SH520

5W20 Formula Engine Oil API-SM
32oz Case Qty: 12



SH530

5W30 Formula Engine Oil API-SM
32oz Case Qty: 12



SH1030

10W30 Formula Engine Oil API-SM
32oz Case Qty: 12



SH1040

10W40 Formula Engine Oil API-SM
32oz Case Qty: 12



RT1540

15W40 Rotella Engine Oil API CJ-4
32oz Case Qty: 12



RT1540GL

15W40 Rotella Engine Oil API-CJ-4
1gal Case Qty: 3



PL1540

15W40 Rotella Engine Oil API CJ-4
5gal Case Qty: 1



SHELLZG

Antifreeze/Coolant Shellzone
1gal Case Qty: 6



MARVEL MYSTERY OIL ADDITIVE

Improve your engine and your fuel economy Marvel Mystery Oil Additive can improve and protect your car from the inside. Add it to every tank of fuel and every oil change, and you'll clean and lubricate fuel injectors and carbs, improve fuel economy, help prevent valves from sticking or clattering, and prevent oil breakdown from extreme temps

- Marvel Mystery Oil® lubricates the entire fuel system-fuel pumps, fuel injectors or carburetors and the top portion of the cylinders. These are areas, that by design, motor oil does not reach. Using Marvel Mystery Oil in your fuel extends the life of these vital components by providing them with lubrication. It also reduces and prevents varnish and gum build-up, two key contributors to robbing engine performance. When you shut off your engine, a minuscule drop of fuel is left at the tip of the fuel injectors or carburetor jets. This minuscule drop off of fuel then solidifies into a varnish type residue. Over time, the accumulated varnish blocks the openings of the injectors or jets, contributing to lower performance and fuel economy and shorter life of these components.
- Spark plug life is also extended by using Marvel in your fuel. It creates a cleaner burning cylinder environment that reduces carbon build-up on spark plugs resulting in better firing plugs that increase performance and durability.
- In addition, Marvel Mystery Oil® improves fuel mileage by reducing internal friction in the engine.
- Marvel should be used in the fuel at every fill-up. Use 4 ounces for every 10 gallons of fuel.



MM12R

Marvel Mystery Oil Additive 16oz
Case Qty: 6



MM13R

Marvel Mystery Oil Additive 32oz
Case Qty: 6



Power
and
MPG





LASTS TWICE AS
LONG AS ORDINARY
CJ-4 15W-40 OILS

LUCAS

SAE 15W-40 MAGNUM

LONG DRAIN HD MOTOR OIL

TESTED TO 30,000
MILES IN SEMI'S
AND STILL GOOD

**SYNTHETIC
CJ-4**

Made in USA

1 Gallon (128 fl. oz. U.S.)



10825LUC
 Brake Fluid 12oz
 Case Qty: 12



10826LUC
 Brake Fluid 32oz
 Case Qty: 12



10827LUC
 Brake Fluid Synthetic Dot 4 12oz
 Case Qty: 12



10442LUC
 Power Steering Fluid W/Conditioner
 16oz Case Qty: 12



10823LUC
 Power Steering Fluid 12oz
 Case Qty: 12



10824LUC
 Power Steering Fluid 32oz
 Case Qty: 12



10008LUC
 Power Steering Stop Leak 12oz
 Case Qty: 12



10011LUC
 Power Steering Stop Leak 32oz
 Case Qty: 12



10020LUC
 Injector Cleaner & Conditioner
 5.25oz Case Qty: 24



10003LUC
 Injector Cleaner & Conditioner
 32oz Case Qty: 12



10013LUC
 Injector Cleaner & Conditioner
 1gal Case Qty: 4



10080LUC
 Injector Cleaner & Conditioner
 5gal Case Qty: 1



10314LUC
 Fuel Stabilizer 8oz
 Case Qty: 12



10302LUC
 Fuel Stabilizer 15oz
 Case Qty: 12



10669LUC
 Deep Clean Fuel System Cleaner
 5.25oz Case Qty: 24



10512LUC
 Deep Clean Fuel System Cleaner
 16oz Case Qty: 12



10872LUC

Diesel Deep Clean 16oz
Case Qty: 12



10977LUC

High Mileage Fuel Treatment
5.25oz Case Qty: 24



10725LUC

Octane Booster 2oz
Case Qty: 18



10026LUC

Octane Booster 15oz
Case Qty: 12



10070LUC

Tool Box Buddy 2oz
Case Qty: 18



10392LUC

Tool Box Buddy Aerosol 11oz
Case Qty: 12



10216LUC

Air Tool Lubricant 16oz
Case Qty: 12



10200LUC

Air Tool Lubricant 32oz
Case Qty: 12



10153LUC

Assembly Lube Semi-Synthetic
8oz Case Qty: 12



10599LUC

Anti-Squawk Anti-Shudder Additive
16oz Case Qty: 12



10393LUC

Chain Lube Aerosol 11oz
Case Qty: 12



10014LUC

Chain Lubricant 32oz
Case Qty: 12



10980LUC

Slick Mist Marine Speed Wax 24oz
Case Qty: 6



10160LUC

Slick Mist Speed Wax 24oz
Case Qty: 12



10513LUC

Slick Mist Tire & Trim Shine 24oz
Case Qty: 6



10514LUC

Slick Mist Interior Detailer 24oz
Case Qty: 6



10130LUC

Pure Synthetic Oil Stabilizer 32oz
Case Qty: 12



10131LUC

Pure Synthetic Oil Stabilizer 1gal
Case Qty: 4



10001LUC

Heavy Duty Oil Stabilizer 32oz
Case Qty: 12



10002LUC

Heavy Duty Oil Stabilizer 1gal
Case Qty: 4



10015LUC

Heavy Duty Oil Stabilizer 5gal
Case Qty: 1



10727LUC

Motorcycle Oil Stabilizer 12oz
Case Qty: 12



90798LUC

Foam Filter Oil 32oz
Case Qty: 12



10278LUC

Engine Oil Stop Leak 32oz
Case Qty: 12



10009LUC

Transmission Fix 24oz
Case Qty: 12



10441LUC

ATF Conditioner 20oz
Case Qty: 12



10019LUC

Hydraulic Oil Booster & Stop Leak
32oz Case Qty: 12



10088LUC

Hub Oil with Stop Leak 32oz
Case Qty: 12



10030LUC

5th Wheel & Slider Lube 16oz
Case Qty: 12



10640LUC

Super Cool Coolant Additive 16oz
Case Qty: 12



10630LUC

SAE 30 Break-In Oil 32oz
Case Qty: 6



10497LUC

Synthetic Compressor Oil ISO 46
5gal Case Qty: 1



10058LUC

2 Cycle Semi-Synthetic Engine Oil
2.6oz Case Qty: 24



10120LUC

2 Cycle Semi-Synthetic Engine Oil
16oz Case Qty: 12



10110LUC

2 Cycle Semi-Synthetic Engine Oil
Quart Case Qty: 6



10115LUC

2 Cycle Semi-Synthetic Engine Oil
1gal Case Qty: 4



10467LUC

TCW-3 Semi-Synthetic Outboard
Quart Case Qty: 6



10652LUC

SAE 75W90 Marine Gear Oil M8
32oz Case Qty: 12



10052LUC

ATF Semi-Synthetic Sure Shift
Quart Case Qty: 6



10418LUC

ATF Semi-Synthetic Multi-Vehicle
Quart Case Qty: 6



10146LUC

50WT Synthetic Transmission Oil
1gal Case Qty: 4



10301LUC

Grease X-tra Heavy Duty 14.5oz
Cartridge Case Qty: 3



10330LUC

Grease X-tra Heavy Duty 16oz
Case Qty: 12



10305LUC

Grease X-tra Heavy Duty 35lb
Pail Case Qty: 1



10005LUC

Grease Red "N" Tacky 14oz
Cartridge Case Qty: 30



10574LUC

Grease Red "N" Tacky 16oz
Case Qty: 12



10320LUC

Grease Marine 14.5oz Cartridge
Case Qty: 60



10597LUC

Grease HD Cat Construction
35lb Pail Case Qty: 1



10043LUC
 80W90 Gear Oil GL-5 Quart
 Case Qty: 12



10046LUC
 80W90 Gear Oil GL-5 Quart
 Case Qty: 4



10042LUC
 85W140 Gear Oil GL-5 Quart
 Case Qty: 12



10045LUC
 85W140 Gear Oil GL-5 1gal
 Case Qty: 4



10121LUC
 75W140 Synthetic Gear Oil GL-5
 Quart Case Qty: 12



10122LUC
 75W140 Synthetic Gear Oil GL-5
 1gal Case Qty: 4



10047LUC
 75W90 Synthetic Gear Oil GL-5
 Quart Case Qty: 12



10048LUC
 75W90 Synthetic Gear Oil GL-5
 1gal Case Qty: 4



10072LUC
 75W90 Synthetic Gear Oil GL-5
 5gal Case Qty: 1



10516LUC
 5W20 Engine Oil API-SN Quart
 Case Qty: 6



10053LUC
 Sae 30 Plus Engine Oil API-SN
 Quart Case Qty: 6



10474LUC
 5W30 Engine Oil API-SN Quart
 Case Qty: 6



10475LUC
 5W30 Engine Oil API-SN 5 Liters
 Case Qty: 3



10276LUC
 10W30 Engine Oil API-SN Quart
 Case Qty: 6



10340LUC
 10W30 Engine Oil API-SN 5 Liters
 Case Qty: 3



10275LUC

10W40 Engine Oil API-SN Quart
Case Qty: 6



10044LUC

SAE 50 Plus Engine Oil API-SM/CF
Quart Case Qty: 6



10252LUC

20W50 Engine Oil API-SN Quart
Case Qty: 6



10255LUC

20W50 Engine Oil API-SN 5 Liters
Case Qty: 3



10564LUC

0W20 Synthetic Engine Oil API-SN
Quart Case Qty: 6



10082LUC

5W20 Synthetic Engine Oil API-SN
Quart Case Qty: 6



10127LUC

5W20 Synthetic Engine Oil API-SN
5 liters Case Qty: 4



10179LUC

0W30 Synthetic Engine Oil API-SN
Quart Case Qty: 6



10049LUC

5W30 Synthetic Engine Oil API-SN
Quart Case Qty: 6



10050LUC

10W30 Synthetic Engine Oil API-
SN Quart Case Qty: 6



10128LUC

10W30 Synthetic Engine Oil API-SN
5 Liter Case Qty: 3



10189LUC

5W40 Synthetic Engine Oil API-SN
Quart Case Qty: 6



10176LUC

10W40 Semi-Synthetic Oil API-SN
Quart Case Qty: 6



10300LUC

10W40 Semi-Synthetic Oil API-SN
5Liters Case Qty: 3



10054LUC

20W50 Synthetic Engine Oil API-SN
Quart Case Qty: 6



10570LUC

10W30 Synthetic Engine Oil CJ-4
1gal **Case Qty: 4**



10436LUC

5W40 Synthetic Engine Oil CJ-4
1gal **Case Qty: 4**



10075LUC

15W40 Magnum Truck Engine Oil
CI-4 Quart **Case Qty: 12**



10076LUC

15W40 Magnum Truck Engine Oil
CI-4 1gal **Case Qty: 4**



10077LUC

15W40 Magnum Truck Engine Oil
CI-4 5gal **Case Qty: 1**



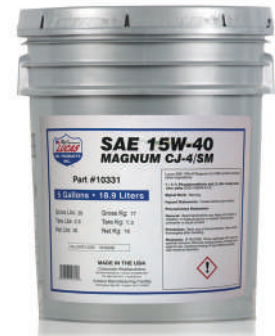
10296LUC

15W40 Magnum Truck Engine Oil
CJ-4 Quart **Case Qty: 12**



10297LUC

15W40 Magnum Truck Engine Oil
CJ-4 1gal **Case Qty: 4**



10331LUC

15W40 Magnum Truck Engine Oil
CJ-4 5gal **Case Qty: 1**



10298LUC

15W40 Magnum Syn. Engine Oil CJ-4
Quart **Case Qty: 12**



10299LUC

15W40 Magnum Syn. Engine Oil CJ-4
1gal **Case Qty: 4**



10317LUC

15W40 Magnum Syn. Engine Oil CJ-4
5gal **Case Qty: 1**



10720LUC

10W40 Semi-Syn ATV Oil API-SG
Quart **Case Qty: 6**



10771LUC

Synthetic Fork Oil Light 5WT 16oz
Case Qty: 12



10772LUC

Synthetic Fork Oil Medium 10WT
16oz **Case Qty: 12**



10773LUC

Synthetic Fork Oil Heavy 15WT 16oz
Case Qty: 12



10779LUC

Synthetic Fork Oil Extra Heavy 20WT
16oz **Case Qty: 12**



10704LUC

5W20 Syn Motorcycle Oil API-SG
Quart Case Qty: 6



10706LUC

5W30 Syn Motorcycle Oil API-SG
Quart Case Qty: 6



10708LUC

10W30 Syn Motorcycle Oil API-SM
Quart Case Qty: 6



10767LUC

10W40 Motorcycle Oil API-SM
Quart Case Qty: 6



10710LUC

10W40 Semi-Syn Motorcycle Oil
Quart Case Qty: 6



10793LUC

10W40 Syn Motorcycle Oil API-SM
Quart Case Qty: 6



10702LUC

20W50 Syn Motorcycle Oil
API-SM Quart Case Qty: 6



10700LUC

20W50 Motorcycle Oil API-SM
Quart Case Qty: 6



10661LUC

10W30 Marine Synthetic Engine
Oil Quart Case Qty: 6



10662LUC

10W40 Marine Synthetic Engine Oil
Quart Case Qty: 6



10652LUC

SAE 75W90 Marine Gear Oil M8
32oz Case Qty: 12



10906LUC

Brake Cleaner Non-Chlorinated
14oz Case Qty: 12



10799LUC

Electrical Contact Cleaner 14oz
Case Qty: 12



10006LUC

Gun Oil 2oz
Case Qty: 18



10690LUC

Fishing Reel Oil 1oz
Case Qty: 20



Spanish Lookout

823-0104

Belize City

224-5300

Belmopan

822-0800

Orange Walk

380-0800

westrac.bz