



INDUSTRIAL
LUBRICATION
PRODUCTS
PRESENTATION

Chevron

Chevron has a long, robust history, which began when a group of explorers and merchants established the Pacific Coast Oil Co. on Sept. 10, 1879. Since then, the company's name has changed more than once.

In 1990 that company became Standard Oil Co. In 2001, the company merged with Texaco and became ChevronTexaco, but in 2005 the company returned to the first name. On the basis of the largest corporations in the U.S. subsequently grew the company Chevron Lubricants, which is directly involved in the production of lubricants.

The slogan and the vision of Chevron

Finding newer, cleaner ways to power the World.

"We recognize that the world needs all the energy we can develop, in every potential form. That's why our employees work daily to find newer, cleaner ways to power the world". The vision of Chevron is to be the global energy company most admired for its people, partnership and performance.



STS International

We Feature Chevron Lubricants.

STS International LLC was established in 2012 and is the official distributor of Chevron Lubricants in Azerbaijan.

The company represents the interests of Chevron Lubricants and wants to become a leader in providing high quality lubricants in Azerbaijan.

The vision of STS International

STS International doesn't want to be a seller on the lubricants market of Azerbaijan.

The company wants to bring high quality of lubricants to the consumers and be scientifically technical support for them.

6 reasons why Chevron Lubricants

1. Quality of production

Chevron Lubricants produces lubricants that exceed the most stringent requirements of the buyers and manufacturers of machinery and equipment around the world, and of a quality superior to the performance requirements of international standards, including :
API (USA), ACEA (European Union), JASO (Japan), GOST (Russia) .

2 .A wide range of production

Chevron produces a wide range of lubricants from oils intended for passenger cars until industrial oils (hydraulic, diesel, transmission, compressor, cylindrical vacuum etc.). Everyone can find something for himself, what he needs and wants.

3. Price of lubricants

Chevron Lubricants is one of the best oils in terms of price / quality ratio. Price of products complies for its quality.



4. Direct delivery from the U.S.

The main function of the lubricants is to reduce friction and wear. On the basis of the largest corporations in the U.S. subsequently grew the company Chevron Lubricants, which is directly involved in the production of lubricants.

STS International is an official distributor of Chevron Lubricants and brings high quality and original production to the market of Azerbaijan from the U.S.

5 . Innovations

In 1984, the corporation Chevron Lubricants made a revolutionary step in the production of lubricants, starting to produce crystal- clear oils on the base of ISOSYN. Lubricants which are made on the base of ISOSYN oils have the properties of synthetic oils. Buying the products of Chevron, you can be sure that the lubricant is produced by technology ISOSYN, will not fail you in different situation.



6. A reliable partner

STS International is a reliable partner for corporate and private clients. We recognize the clients individual desire, and needs by working with them. This part of our strategy is our main priority . On the basis of the wishes, we deliver the products you need. The continuously flowing requirements for lubricants are met owing to advanced technology and expired professional staff of Chevron Lubricants.

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Gear Lubricants	Description
AQUAGEAR® EP 220, 320, 460 OILS	These oils designed to emulsify water. They are specifically designed to meet the Joy Mining Machinery requirements for Industrial EP gear oils that are used in enclosed gear sets in long wall mining equipment, and can be used in many gearboxes of other mining equipment and construction equipment in contaminated, wet environments.
MEROPA® OILS ISO 68, 100, 150, 220, 320, 460, 680, 1000, 1500	Premium quality extreme pressure gear oils with excellent load carrying capacity, oxidation stability, and corrosion protection.
RPM® ARCTIC GEAR LUBRICANTS	Designed to provide excellent wear protection for automotive gear sets operating in extremely cold conditions, where fluidity of the lubricant is critical to protect gears and bearings.
RPM® ARCTIC GEAR LUBRICANT	RPM® Arctic lubricant is recommended for use as general purpose automotive and industrial grease where extreme low temperature performance is required.
RPM® GEAR LUBRICANTS	RPM Gear oils are recommended for many automotive or industrial equipment where the equipment suppliers recommend the use of a straight mineral oil.
RPM® SYNTHETIC GEAR LUBRICANTS	RPM® Synthetic Gear lubricant is a heavy duty, extreme pressure, multi grade automotive gear lubricant.
TEGRA® SYNTHETIC GL ISO 150, 220, 320, 460, 680	These oils are recommended as a rear axle and differential lubricant in over-the-road and off-road vehicles when operating under severe conditions and in extremely cold or hot environments.
ULTRA® GEAR LUBRICANTS ISO 68, 150, 220, 320, 460, 680	Premium grade, multipurpose gear lubricants that provide outstanding oxidation, corrosion, and rust protection for gear sets exposed to extremely high loads, with requirements for longer drain intervals.
PINNACLE WM ISO 320 OIL	Pinnacle WM is gear lubricant formulated for lubrication of heavily loaded enclosed gear drives in industrial applications and in wind turbines.
TRACTION MOTOR GEAR LUBRICANT PREMIUM	TMGL Premium is black, adhesive, semi-fluid grease specifically designed for lubrication of traction motor gear cases of diesel-electric locomotives. TMGL Premium was developed for the lubrication of railroad locomotive traction motor gears, especially for railroads preferring a lighter product that performs in cold weather operations.



Compressor Lubricants	Description
CAPELLA® WF 32, 68 OIL	Capella® WF oils are designed for use as refrigeration compressor oils. The oils help provide maximum wear protection to refrigeration compressor or system in which they are used.
CETUS® DE ISO 32, 68, 100, 150 OILS	Lubricants are recommended for portable and stationary rotary screw, rotary vane, and reciprocating compressors.
CETUS® HIPERSYN® OILS 32, 46, 68, 100, 150, 220, 320, 460 (Formerly: HiPerSYN® Oils)	Cetus® HiPerSYN are synthetic compressor oils. These oils are recommended for air compressors; especially portable and stationary rotary, vane, and screw compressors, industrial bearings and gears that require an R&O type synthetic gear oil.
CETUS® PAO OILS	The oils are ultra high performance synthetic compressor fluids. Cetus® PAO fluids are recommended for use in rotary screw compressors, single and multistage reciprocating units and single and multistage centrifugal compressors, where an ISO 46 grade lubricant is required. Cetus® PAO 68 is suitable for the lubrication of turbochargers in marine diesel engines.
HIPERSYN® OILS ISO 32, 46, 68, 100, 150, 220, 320, 460	These oils are synthetic compressor, bearing, and gear oils. These oils are recommended for air compressors; especially portable and stationary rotary, vane, and screw compressors, industrial bearings and gears that require an R&O type synthetic gear oil.
TEGRA® SYNTHETIC COMPRESSOR OILS ISO 32, 46, 68, 100, 150	Chevron Tegra® Synthetic Compressor oils are synthetic compressor lubricants formulated with the highest quality polyalphaolefin (PAO) base fluids.
TEGRA® SYNTHETIC COMPRESSOR OILS HC	Tegra® Synthetic Compressor oil HC is a synthetic compressor lubricant. These oils are designed to meet the needs of cylinder lubrication in reciprocating compressors for inert gases (e.g. nitrogen, hydrogen, carbon dioxide, etc.) or for hydrocarbon gases (e.g. ethylene, propylene, propane, butane, etc.).
CYLINDER® OILS W 460, 680	Chevron Cylinder oils W is recommended for lubrication of compressor cylinders and sliding worm gear surfaces in worm drive gear cases. The oils designed to meet the needs of emulsifying cylinder oils.
CANOPUS® OILS 13,68	These oils are designed for use an industrial circulating oils. Chevron Canopus oils are high quality, high viscosity index un compounded oils with excellent water separating characteristics.
HDAX® NG SCREW COMPRESSOR OILS 68, 150	These oils are formulated for use in natural gas screw compressors running on dry natural gas, or natural gas containing water or sour gases.
SYNTHETIC COMPRESSOR OIL FM	Chevron® Synthetic Compressor oil FM is a synthetic food grade lubricant designed for use in compressors where incidental food contact may occur.
SYNTHOLUBE COMPRESSOR OIL100	Chevron Syntholube Compressor oils are synthetic diester-based, oxidation resistant, compressor oils.



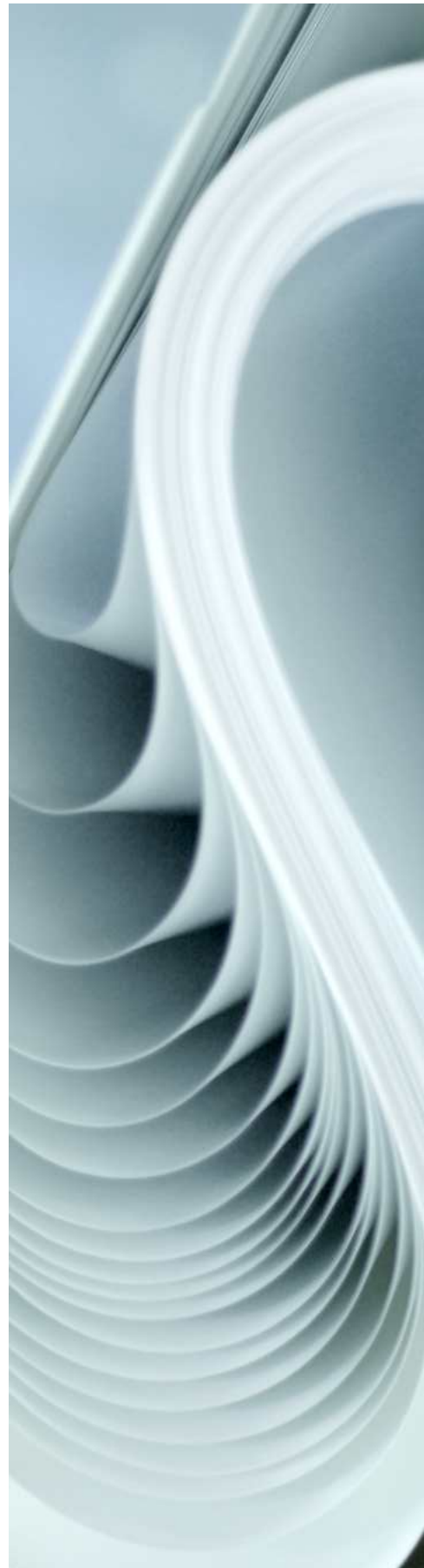
Hydraulic Lubricants	Description
RANDO® HD OILS ISO 10, 22, 32, 46, 68, 100, 150, 220, 320	Rando® HD oils are formulated with premium base oil technology and designed to give robust protection to hydraulic pumps in mobile and stationary systems.
RANDO® HD Premium Oil MV	Rando® HD Premium oil MV is a versatile multi viscosity lubricant designed to give robust protection to hydraulic pumps.
RANDO® HDZ OIL ISO 15, 22, 32, 46, 68, 100	Rando® HDZ oils are formulated with premium base oil technology and designed to give robust protection to hydraulic pumps.
SYNTHETIC ALL-WEATHER THF	Synthetic All-Weather THF is a unique, high quality, multifunctional tractor hydraulic fluid, specially formulated for use in transmissions, final drives, wet brakes, and hydraulic systems of tractors and other equipment employing a common fluid reservoir.
URSA® HYDRAULIC OIL 10W	This oil is premium hydraulic oil specifically designed to give maximum hydraulic pump protection in on- and off-highway heavy duty hydraulic applications where SAE 10W engine oil is specified.
1000 THF	1000 THF is a high quality, multifunctional tractor hydraulic fluid, specially formulated for use in transmissions, final drives, wet brakes, and hydraulic systems of tractors and other equipment employing a common fluid reservoir.
CLARITY® HYDRAULIC OILS AW 22, 32, 46, 68, 100	These oils are designed to meet or exceed the performance requirements of conventional antiwear hydraulic oils, especially in severe, high-output applications such as axial piston pumps.
CLARITY SYNTHETIC HYDRAULIC OIL AW	Clarity Synthetic Hydraulic oil AW is designed to give maximum protection in both mobile and stationary hydraulic equipment in industrial applications as well as in environmentally sensitive areas. Lubricant is formulated with synthetic base stock and an ashless, zinc-free additive system that provides exceptional oxidation stability, water separability, foam suppression, and protection against wear, rust and corrosion. Clarity Synthetic Hydraulic oil AW is designed to meet or exceed the performance requirements of conventional antiwear hydraulic oils, especially in severe, high-output applications such as axial piston pumps, while providing an additional level of safety in case of leaks or incidental discharge to the environment.
HYDRAULIC OIL AW ISO	Chevron Hydraulic oil AW is designed to give excellent hydraulic pump protection. They provide excellent antiwear protection, oxidation and corrosion inhibition, as well as foam and aeration suppression. All grades have excellent demulsibility characteristics.
HYDRAULIC OIL 5606A	Chevron Hydraulic oil 5606A is manufactured from specially selected, highly refined, low viscosity and low pour point petroleum base stocks.
HYDRAULIC SAFETY FLUID	Chevron Hydraulic Safety fluid is a fire-resistant fluid designed for use in high pressure hydraulic systems where the requirements for fire resistance, pump wear protection and viscosity are satisfied by water-glycol fluids.



Food processing Lubricants	Description
LUBRICANTS OIL FM-E	Chevron Lubricating oil FM-E is a food grade lubricant designed for once-through applications such as chains, tables, steam peelers and conveyers where water or juices are present, this oil emulsifies with water and delivers excellent rust protection and lubricity without affecting the taste or odor of food. This oil also can be used as lay-up oil.
LUBRICANTS OILS FM ISO 32, 46, 68, 100, 220, 460	These oils are premium performance multipurpose food grade lubricants formulated for use in the food processing and other sensitive industries where incidental food contact may occur.
SUPERLA® WHITE OILS 5, 7, 9, 10, 21, 35	These lubricants are colorless, odorless and tasteless oils that can be used where food or prolonged skin contact could occur or where odor and staining must be minimized.
SEAMER® OIL FM	Seamer® oil FM was designed in conjunction with the Angelus Sanitary Can Machine Company to provide excellent anti-wear protection, oxidation stability, low foam properties and rust protection in can seaming applications. Lubricant is odorless and tasteless, crystal clear.
CAPELLA® P 68 ISO 68	Capella® P 68 provides effective wear protection for reciprocating, vane, and screw compressors in ammonia refrigeration systems. . Capella P 68 provides advantages over naphthenic refrigeration oils in the critical performance areas of lubrication, thermal stability, and reduction of oil carryover.

Rock Drill	Description
ARIES® OILS ISO 32, 46, 100, 150, 220, 320	Aries® lubricants are designed for use in percussion air tools. These oils give maximum protection to percussion rock drills. They are formulated from highly refined, high viscosity index, paraffinic base stocks and additives, which provide performance characteristics expected of exceptional rock drill oil.

Machine Tools	Description
WAY LUBRICANTS ISO 32, 68, 220	Way Lubricants are designed for use in the lubrication of slides and ways of machine tools. These oils are high quality lubricants designed to help meet the critical lubrication demands for the slides and ways of machine tools.



Barrier Fluid	Description
TEGRA® SYNTHETIC BARRIER FLUID	Tegra ® Synthetic Barrier Fluid is formulated to perform as a barrier fluid in dual mechanical seals. Manufactured from the highest quality polyalphaolefin base fluids, it provides protection against wear, oxidation, rust and corrosion, and foaming.
Chainsaws Oils	Description
RED CHAIN BAR ISO 100, 150, 220	Red Chain Bar Oils are designed for use in chain saws. These oils are very tacky, tough, lubricants made from special high viscosity base oils having the desired flow and pumpability properties to help assure adequate lubrication over a wide range of ambient temperatures. Red Chain Bar oils are manufactured to meet the needs of the forest products industry under adverse operating conditions.
Form Lubricants	Description
FORM OIL ISO 22	Form oil has been designed to be used as a concrete form wetting and release oil. This oil is a high quality, lightly compounded lubricant which will do an excellent job as concrete form oil where customers desire a quick clean break from the forms.
Glass machine Lubricants	Description
GLASS MACHINE OIL MV	Glass Machine oil MV is machine oil designed for use in the glass manufacturing process. It is manufactured from highly refined mineral base oils and contains an additive package with antiwear, dispersant and detergent properties. It has a high viscosity index to assure good film strength between metal surfaces under moderate loads and temperatures. This film strength is further enhanced by the antiwear additive protection.
Paper and Wood Lubricants	Description
PAPER MACHINE OIL PREMIUM ISO 150, 220	Paper Machine oil Premium is premium performance circulating oils designed for use in the centralized lubrication systems of paper machines, including wet-end systems, dryer bearings, and calender stacks.
SHINGLE® OIL	Chevron Shingle oil is designed for use on shake roofs, log homes, wood siding, and fences. Chevron Shingle oil is a straw colored, low viscosity oil designed for use as a shingle or shake dressing for shake roofs, wooden fencing, wood siding, and log homes.
CLARITY® SAW GUIDE OILS	Clarity ® Saw Guide oils are designed to promote longer saw guide and saw blade life in thin kerf saw equipment, when operating in severe service and reduced cooling water modes. These oils are specifically formulated with premium base oil technology and specially selected ashless additives to reduce friction between saw and guide components in thin kerf saw equipment.



Turbine Lubricants	Description
GST® 2300 OILS ISO 32, 46	These oils are an excellent recommendation for many other industrial applications including air compression.
GST® OIL ISO 32, 46, 68,100	These oils are formulated with premium base oil technology designed to meet the critical demands of: 1. Non-geared gas, steam, and hydroelectric turbine bearing lubrication. 2. Reduction gear lubrication in machine operations.
REGAL R&O OILS ISO 22, 32, 46, 68, 100, 150, 220, 320, 460, 680	Regal® R&O oils are turbine oils designed to give outstanding performance in steam and hydroelectric turbines.
SYNTHETIC TURBINE OIL SGT	Chevron Synthetic Turbine oil SGT is a premium performance, synthetic polyol ester-based turbine lubricant for use in modified aviation-type gas turbines in stationary and marine service.
TURBINE OIL SYMBOL 2190 TEP	This oil was developed primarily as a circulating system oil for marin gear turbine sets. It provides mild extreme pressure protection as well as resistance to rust, oxidation, corrosion, and foaming.

Metalworking Lubricants	Description
BRIGHT-CUT METALWORKING FLUIDS NHG, NM, AM, AH, AXH.	These oils are a complete line of chlorine-free cutting oils for use in machining operations. Chevron Bright-Cut Metalworking Fluids formulated with ISOSYN base stocks provide increased oil life anda safer work environment by increasing the fluid's flash point, and lowering exposure to aromatics and product vapor, smoking, and misting.
QUENCHING OIL 70	Quenching oil 70 is premium quality quenching oil. It is designed to provide controlled cooling of steel which is important in steel hardening. When quenching is started, Chevron Quenching oil 70 provides a high initial cooling rate inducing maximum hardness, yet once the critical transformation temperature is passed, the ideal fluid cooling rate decreases to eliminate the possibility of stresses and metal distortion.
SOLUBLE OIL B	Chevron Soluble oil B is used broadly in machine shops as a multifunctional cutting fluid. It is primarily formulated to cool and lubricate the contact point of the tool and the work piece.

Locomotive Lubricants	Description
JOURNALTEX HD 57	Journaltex HD 57 is manufactured from high viscosity index, low pour point base oils for use on suspension bearings. It contains an additive package that resists rust and corrosion and protects journal bearings during the critical break-in period by minimizing friction in heaving loaded bearings.



Greases	Description
FM ALC EP 0,1,2 (Food Machinery Grease)	FM ALC EP food machinery greases are high performance, multipurpose products that are white in color, odorless, tasteless, and water-resistant. Available in three NLGI grades, Chevron FM ALC EP were developed for the food processing and canning industries.
FM CSC EP 1,2 GREASE	Chevron FM CSC EP food machinery greases are high performance products that are tan in color and water-resistant. They have been specifically developed for the food processing and canning industries.
DELO® GREASE EP NLGI 00, 0, 1, 2	They are formulated with ISOSYN® base stocks, a lithium complex thickener, rust and oxidation inhibitors, and extreme pressure and tackiness additives. They are blue in color with a tacky texture.
DELO® GREASE ESI®	This oil is a technically advanced, extended service interval chassis and kingpin grease for a wide variety of on-road and off-road applications.
DELO® HEAVY DUTY SYNTHETIC MOLY 5% EP DELO® HEAVY DUTY MOLY 5% EP DELO® HEAVY DUTY MOLY 3% EP DELO® HEAVY DUTY EP 1, 2	Delo® Heavy Duty EP is a comprehensive line of greases that are available with or without molybdenum disulfide. These greases are designed for plain and anti-friction bearing applications operating under high stress/high load conditions, coupled with high ambient temperatures typically found in heavy duty off-road applications. These greases deliver value for the off-road construction and mining industries by offering: 1. Corrosion and wear protection 2. Water resistance in both submerged and direct pressure spray situations 3. Shock load protection 4. Performance across a wide temperature range from extremely hot to extremely cold conditions, this unique Heavy Duty EP product line delivers when needed most
MOLY GREASE EP NLGI 1,2	These greases are recommended in automotive and industrial applications that require grease with molybdenum disulfide.
BLACK PEARL® GREASE EP NLGI 0,1,2	Black Pearl® Greases EP are multipurpose, polyurea, extreme pressure, water-resistant greases. They are formulated with highly refined base stock, a polyurea thickener, and rust and oxidation inhibitors. They are black in color and smooth and buttery in texture
RYKOTAC® GREASE EP	Rykotac® Grease EP is highly refined grease that clings to metals, resists both wash-off and spin-off, and provides cold weather and high temperature performance.
DELO® SYNTHETIC GRS SF GREASE	Delo® Synthetic Grease SF is a high performance grease specifically engineered for trailer wheel-ends operating in a wide range of conditions.
STARPLEX® EP 1,2 GREASE	Starplex® EP greases are water resistant, extreme pressure, heavy duty chassis and wheel bearing greases.
STARPLEX® PREMIUM 1 GREASE	Starplex® Premium is a lithium complex grease, formulated with a high viscosity base oil and special selected additives, including polymers, to impart extreme pressure characteristics as well as corrosion, wear oxidation and water wash out protection.
MULTIFAK EP GREASE 000, 00, 0, 1, 2	Multifak® EP greases are multipurpose extreme pressure greases suitable for use in many industrial grease applications. They are manufactured using selected highly refined medium viscosity index base oils, a lithium 12-hydroxystearate thickener, an extreme pressure additive, and rust and oxidation inhibitors.



Greases	Description
TEXCLAD 2 GREASE	It is calcium-based grease, which contains special functional fillers such as molybdenum disulfide and graphite, which impart a long-lasting film on working surfaces.
ULTI-PLEX® GREASES EP NLGI 1, 2	Ulti-Plex Greases EP are multipurpose, high performance greases specially formulated for extreme pressure bearing applications operating under high and low temperature conditions. They are manufactured using selected highly refined, high viscosity base oils, a lithium complex thickener, rust and oxidation inhibitors, and extreme pressure and tackiness additives.
ULTI-PLEX® HEAVY DUTY SYNTHETIC GREASE EP	This is high performance grease specially formulated for extreme pressure bearing applications operating under the high and low temperature conditions and for those difficult applications requiring extended lubrication intervals.
ULTI-PLEX® SYNTHETIC GREASE EP	Ulti-Plex® Synthetic Grease EP is high performance grease specially formulated for extreme pressure bearing applications operating under high and low temperatures.
ULTRA DUTY® GREASE HD00	This is lithium based semi-fluid grease specially formulated with high viscosity base oil, and an additive package that contains inhibitors and tackifiers.
ULTRA-DUTY® GREASES EP NLGI 0, 1, 2	These greases are versatile, multipurpose extreme pressure greases with high adhesive properties designed for a wide variety of automotive and industrial applications.
SIL-X® GREASE NLGI 1,2	Sil-X® Grease is silica-thickened grease recommended for industrial applications subjected to very high temperatures requiring a lubricant which will not melt.
OEM GREASE 30	Lubricant of synthetic poly-urea thickener ash less additive of high antioxidants and corrosion inhibitors.
OPEN GEAR GREASE	Open Gear lubricants are formulated to minimize wear and provide shock load protection during typical operations.
COUPLING GREASE	This grease is specifically designed for the lubrication of high-speed grease lubricated flexible couplings where high centrifugal forces are present. It is designed for high-speed grease lubricated flexible couplings and is specially formulated to provide specific resistance to centrifugal separation in high-speed gear or grid couplings.
CURVE GREASE	Curve Grease was specifically designed for the lubrication of contact areas between wheel flanges of locomotive and railroad cars and curved railroad tracks. It is well suited for use in automatic rail curve lubricators.
OPEN GEAR GREASES 100 NC, 250 NC, 800 NC	These lubricants are formulated to minimize wear and provide shock load protection during typical operations. The diluent allows the lubricant to penetrate into the core, thus carrying the lubricant into the individual strands and minimizes wear as the cable is run through sheaves or onto a winch drum.
PETROLATUM SNOW WHITE	Petrolatum Snow White ash-free mixtures of mineral oils and a special petroleum wax with a smooth grease-like texture.



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