

LEON

LEON



Change for the Better

LEON is a specialty lubricant manufacturing company to provide quality products which meeting customer's requirements and international standard, ISO 9001:2008.

LEON produces full product range of high performance automotive and industrial lubes, and greases to supply to the customers in automotive parts, electric, steel, machinery and metal industry.

We keep to close with customers for feedback and use in research and development of new products and product enhancement, it is our commitment for customer satisfaction.

Production Facility



R & D Center



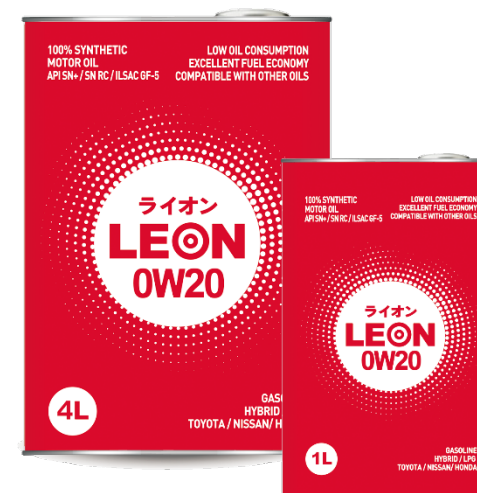
LEON

AUTOMOTIVE LUBRICANTS

LEON Motor Oils are premium quality motor oils formulated from synthetic base stocks with the latest technology additives to protect high compression GDI (Gasoline Direct Injection) engines from the occurrence of LSPI (Low Speed Pre-Ignition) and Timing Chain Wear.

LEON Motor Oil provides excellent friction reduction for fuel economy, reduced oil consumption and also compatible with other mineral and synthetic oils.

Change for the Better



MOTOR OIL 0W20

Claim

API SN Plus, SN RC
ILSAC GF-5
SAE 0W20

Specification

Pour Point -42°C
Flash Point 210°C

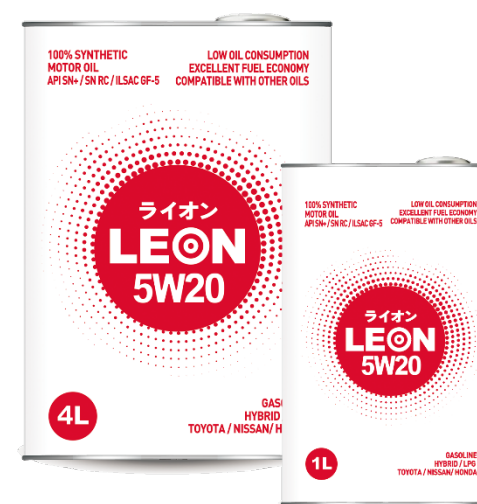
Interval

8,000 KM

Package

1L, 4L

- 100% Synthetic Gasoline Engine Oil with latest technology
- Excellent friction reduction for fuel economy
- Protect GDI engine from LSPI (Low Speed Pre-Ignition)
- Excellent oxidation stability to prevent sludge and deposit
- Faster low temperature oil flow allows easy starting engine
- Robust detergents to keep pistons clean and sludge



MOTOR OIL 5W20

Claim

API SN Plus, SN RC
ILSAC GF-5
SAE 5W20

Specification

Pour Point -42°C
Flash Point 208°C

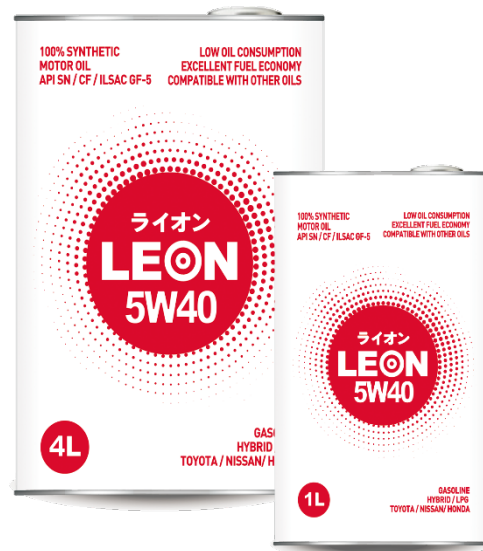
Interval

8,000 KM

Package

1L, 4L, 200L

- 100% Synthetic Gasoline Engine Oil with latest technology
- Outstanding friction reduction for fuel economy
- Proven wear protection in variety driving conditions
- Excellent oxidation stability to prevent sludge and deposit
- Faster low temperature oil flow allows easy starting engine
- Robust detergents to keep pistons clean and sludge



MOTOR OIL 5W40

Claim

API SN / API CF
ILSAC GF-5
SAE 5W40

Specification

Pour Point -32°C
Flash Point 205°C

Interval

8,000 KM

Package

1L, 4L, 200L

- 100% Synthetic Gasoline Engine Oil with latest technology
- Prove wear protection in variety driving conditions
- Excellent oxidation stability to prevent sludge and deposit
- Robust detergents to keep pistons clean and sludge
- Lower volatility of synthetic oil help to reduce oil consumption
- Compatible with other mineral and synthetic oils



MOTOR OIL 10W-30

Claim

API SN / API CF
ILSAC GF-5
SAE 10W-30

Specification

Pour Point -30°C
Flash Point 204°C

Interval

8,000 KM

Package

1L, 4L, 200L

- 100% Synthetic Gasoline Engine Oil with latest technology
- Excellent friction reduction for fuel economy
- Excellent oxidation stability to prevent sludge and deposit
- Faster low temperature oil flow allows easy starting engine
- Robust detergents to keep pistons clean and sludge
- Compatible with other mineral and synthetic oils



LEON SUPER 5W30

Claim

ILSAC GF-5
SAE 5W30

Specification

Pour Point -42°C
Flash Point 239°C

Interval

8,000 KM

Package

1L, 4L, 200L

- Low friction formula to improve fuel economy
- Superior low temperature oil flow for easy engine start up
- Excellent wear protection
- Excellent high temperature oxidation stability
- Robust detergents to keep engine cleaner
- Lower volatility of synthetic oil help to reduce oil consumption



LEON SUPER 10W30

Claim

ILSAC GF-5
SAE 10W30

Specification

Pour Point -30°C
Flash Point 249°C

Interval

8,000 KM

Package

1L, 4L, 200L

- Low friction formula to improve fuel economy
- Superior low temperature oil flow for easy engine start up
- Excellent wear protection
- Excellent high temperature oxidation stability
- Robust detergents to keep engine cleaner
- Lower volatility of synthetic oil help to reduce oil consumption

SYNTHETIC BLEND DIESEL ENGINE OIL

LEON Diesel Engine Oils are high performance diesel engine oil that provides proven protection of diesel engines operating in severe conditions for both on and off-highway applications.

LEON Diesel Engine Oils are recommended for use in a wide range of heavy-duty applications and operating environments found in the trucking, mining, construction, quarrying and agricultural industries.



SUPER DIESEL 10W30

Claim

API CI-4 / CH-4 / CG-4
API SL
ACEA E7
Volvo VDS-3
CAT ECF-2 / ECF-1-a
Cummins CES 20076 ~ 8
SAE 10W30

Specification
Pour Point -32°C
Flash Point 228°C

Interval
5,000 KM

Package
1L, 4L, 6L,
20L, 200L

- Premium quality heavy duty diesel engine oil
- Outstanding oxidation stability to control sludge build-up
- Excellent low temperature properties for easy start up engine
- Excellent anti-wear property to reduce oil consumption
- Excellent detergency to clean engine and longer engine life
- Good component compatibility helps longer gasket and seal life



SUPER DIESEL 15W40

Claim

API CI-4 / CH-4 / CG-4
API SL
ACEA E7
Volvo VDS-3
CAT ECF-2 / ECF-1-a
Cummins CES 20076 ~ 8
SAE 15W40

Specification
Pour Point -30°C
Flash Point 230°C

Interval
5,000 KM

Package
1L, 4L, 6L,
20L, 200L

- Premium quality heavy duty diesel engine oil
- Excellent oxidation stability to control sludge build-up
- Outstanding shear stability to reduce oil consumption and wear
- Excellent detergency to clean engine and longer engine life
- Increase engine power output
- Good component compatibility helps longer gasket and seal life



TURBO DIESEL 10W-30

Claim

API CF-4
API SG
SAE 10W-30

Specification

Pour Point -27°C
Flash Point 224°C

Interval

5,000 KM

Package

1L, 4L, 6L, 20L, 200L

- Good quality heavy duty diesel engine oil
- Excellent anti-wear property helps longer engine life
- Outstanding thermal and oxidation stability for longer oil life
- Excellent detergency – Engine clean and controls deposits
- Excellent protection against wear at cold start-up and high temperature operating conditions



TURBO DIESEL 20W-50

Claim

API CF-4
API SG
SAE 20W-50

Specification

Pour Point -27°C
Flash Point 240°C

Interval

5,000 KM

Package

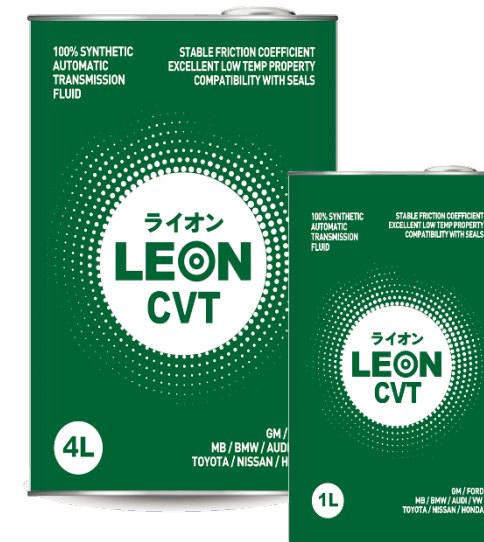
1L, 4L, 6L, 20L, 200L

- Good quality heavy duty diesel engine oil
- Excellent anti-wear property helps longer engine life
- Outstanding resistance to sliding wear
- Excellent oxidation resistance to extend oil life
- Super detergency capability to clean engine
- Excellent protection under extremely hot conditions

AUTOMATIC TRANSMISSION FLUID & HEAVY DUTY GEAR OIL

LEON ATF series are 100% synthetic automatic transmission fluid and formulated from full synthetic base oils with an advanced additive system including friction modifiers to provide reliable performance of smooth and consistent shifting under various driving conditions.

LEON GEAR is a high performance gear oils made from highly refined quality base oils and advanced additive system to provide excellent gear protection and long lubrication life.



AUTOMATIC TRANSMISSION FLUID CVT

Claim

TORYTA CVT / NISSAN CVT
HONDA CVT / SUBARU CVT

Specification

Pour Point -55°C
Flash Point 207°C

Interval

50,000 KM

Package

1L, 4L

- Automatic Transmission Fluid
- Outstanding wear protection and good film strength
- Excellent low temperature properties for easy start-up
- Very stable friction coefficient for reliable power transmission
- Excellent thermal and oxidation stability
- Compatibility with all common seal materials



AUTOMATIC TRANSMISSION FLUID WS

Claim

TOYOTA WS
NISSAN Matic S
GM Dextron VI

Specification

Pour Point -55°C
Flash Point 203°C

Interval

50,000 KM

Package

1L, 4L

- Automatic Transmission Fluid
- Fuel efficiency compared with typical higher viscosity ATFs
- Outstanding wear protection and quiet operation
- Excellent friction performance to enhance smooth shifting
- Excellent thermal, oxidation and shear stability
- Excellent oil fluidity at cold temperatures



AUTOMATIC TRANSMISSION FLUID DEX III-H

Claim

Dexron III-H
Ford Mercon
Allison C-4

Specification

Pour Point -50°C
Flash Point 195°C

Interval

50,000 KM

Package

1L, 4L, 20L, 200L

- 100% Synthetic Gasoline Engine Oil with latest technology
- Prove wear protection in variety driving conditions
- Excellent oxidation stability to prevent sludge and deposit
- Robust detergents to keep pistons clean and sludge
- Lower volatility of synthetic oil help to reduce oil consumption
- Compatible with other mineral and synthetic oils



LIMITED SLIP GEAR OIL LS 85W90

Claim

API GL-5
SAE 85W90

Specification

Pour Point -32°C
Flash Point 215°C

Interval

20,000 KM

Package

20L, 200L

- Low friction formula to improve fuel economy
- Superior low temperature oil flow for easy engine start up
- Excellent wear protection
- Excellent high temperature oxidation stability
- Robust detergents to keep engine cleaner
- Lower volatility of synthetic oil help to reduce oil consumption



HEAVY DUTY GEAR OIL GEAR 80W90

Claim

API GL-4
SAE 80W90

Specification

Pour Point -33°C
Flash Point 240°C

Interval

20,000 KM

Package

1L, 4L, 20L, 200L

- 100% Synthetic Gasoline Engine Oil with latest technology
- Excellent friction reduction for fuel economy
- Excellent oxidation stability to prevent sludge and deposit
- Faster low temperature oil flow allows easy starting engine
- Robust detergents to keep pistons clean and sludge
- Compatible with other mineral and synthetic oils



HEAVY DUTY GEAR OIL GEAR HD 80W90

Claim

API gL-5
SAE 80W90

Specification

Pour Point -30°C
Flash Point 202°C

Interval

20,000 KM

Package

1L, 4L, 20L, 200L

- Superior thermal and oxidation stability at high temperature operation
- Prevents formation of rust, corrosion and sludge.
- Excellent wear protection under extreme pressure operation
- Excellent resistance to foaming using foam inhibitor
- Smooths and quiets operation



INDUSTRIAL LUBRICANTS



INDUSTRIAL LUBRICANTS

LEON Hydrol AW – Premium Hydraulic Oil

BENEFITS

- Perfect thermal oxidation stability
- Excellent corrosion and wear protection
- Prolonged intervals in oil replacement for equipment
- Outstanding anti-foam properties to prevent pump cavitation
- Superior demulsibility characteristics

APPLICATIONS

- Industrial equipment hydraulic systems, CNC, injection molding machines
- Hydraulic systems of construction and mobile equipments
- Hydraulic systems with vane, gear and piston pumps
- Enclosed gear systems
- Industrial circulating systems

ISO VG 32, 46 and 68 are available

LEON Hydrol HVI – High Viscosity Index Hydraulic Oil

BENEFITS

- Outstanding low temperature performance
- Excellent properties to maintain lubrication film at high temperatures
- Shear stable oil for highly stressed operating conditions
- Superior thermal and oxidation stability to control sludge
- Excellent rust and corrosion protection
- Excellent filterability

APPLICATIONS

- Hydraulic systems operating at high temperatures and extreme pressures.
- Hydraulic systems where cold start-up & high temperatures are encountered.
- Hydraulic systems required high load carrying capacity
- Heavy duty hydraulic systems under severe our door operating conditions

ISO VG 15, 22, 32, 46, 68 and 100 are available

LEON Hydrol ZF – Premium Zinc Free Hydraulic Oil

BENEFITS

- Perfect thermal oxidation stability
- Excellent corrosion and wear protection
- Prolonged intervals in oil replacement for equipment
- Outstanding anti-foam properties to prevent pump cavitation
- Superior demulsibility characteristics

APPLICATIONS

- Industrial equipment hydraulic systems, CNC, injection molding machines.
- Hydraulic systems equipped with high-performance pumps
- Mobile and construction equipment hydraulic systems
- Hydraulic systems with vane, gear or piston pumps
- Enclosed gear systems
- Industrial circulating systems

ISO VG 32, 46 and 68 are available

LEON Hydrol ARCTIC - Low Pour and High VI Hydraulic Oil

BENEFITS

- Outstanding low temperature performance for easy start-up
- Very High Viscosity Index for use in arctic conditions
- Good anti-wear performance to extend equipment life
- Excellent oxidation and thermal stability to resist deposit formation
- Excellent rust and corrosion protection
- Excellent water separating properties

APPLICATIONS

- Industrial and mobile hydraulic systems operating in cold climates
- Hydraulic systems that must be startedup at extremely low temperatures
- This fluid is compatible with petroleum hydraulic oils and PAO synthetic fluids

ISO VG 15 and 32 are available



LEON Rock Drill Oil - Premium Hydraulic Oil

BENEFITS

- Excellent extreme pressure properties
- Excellent protection against wear
- Excellent oxidation and thermal stability
- Outstanding protection against corrosion and rust
- Good adhesion to metal surfaces
- Good anti-foam properties

APPLICATIONS

- All pneumatically operated rock drills in both underground and surface mining
- Intended for medium severe duty mine and quarry drilling and civil engineering

ISO VG 46 and 100 are available

LEON RCO – Premium Compressor Oil

BENEFITS

- Excellent Oxidation Resistance
- Outstanding Anti-wear Protection
- Superior Cleanliness Performance
- Anti-corrosion & Anti-rust properties
- Long oil life and maintenance intervals

APPLICATIONS

- Rotary screw compressors
- Rotary vane compressors
- Reciprocating air compressors
- Stationary and portable compressors

ISO VG 32 and 46 are available

LEON PCO - Premium Compressor Oil

BENEFITS

- Extend lubricant service life
- Reduce maintenance and downtime
- Promote to extend compressor service life
- Control deposit formation to keep cleanliness performance
- Outstanding protection against corrosion and oxidation

APPLICATIONS

- Piston compressors
- Reciprocating air compressors
- Reciprocating gas compressors
- Stationary and portable compressors

ISO VG 46, 68 and 100 are available

LEON COMSYN - Synthetic Compressor Oil

BENEFITS

- Excellent Oxidation Resistance - Longer Oil Life
- Outstanding Anti-wear Protection - Increased Equipment Life
- Superior Cleanliness Performance
- Anti-corrosion & Anti-rust properties
- Long oil life and maintenance intervals

APPLICATIONS

- Rotary screw compressors
- Rotary vane compressors
- Reciprocating air compressors
- Stationary and portable compressors

ISO VG 32 and 46 are available

LEON INDGEAR EP – Premium Industrial Gear Oil

BENEFITS

- Excellent anti-wear protection
- Outstanding extreme pressure performance
- Good resistance against oxidation and foaming
- Outstanding anti-corrosion and anti-rust properties
- Excellent demulsibility performance

APPLICATIONS

- Industrial enclosed gear box where extreme pressure lubricant is specified
- All types of enclosed gears involve heavy loads, high speeds and high relative sliding
- Heavily loaded coupling, transmission screws and low speed plain bearings

ISO VG 100, 150, 220, 320 and 460 are available

LEON INDGEARSYN EP - Industrial Synthetic Gear Oil

BENEFITS

- Full synthetic formula allows long service life, extended drain intervals and cost savings
- Excellent oxidation resistance and thermal stability at high temperatures
- Outstanding low temperature properties
- Excellent protection against corrosion and rust
- Outstanding extreme pressure performance in high load conditions
- Excellent resistance to foaming will maintain protective lubricant film in severe operating conditions

APPLICATIONS

- Enclosed industrial gear drives operating at high temperatures and extreme pressure - lubricant is specified
- Applications where the equipment manufacturer recommends a synthetic extreme pressure gear oil

ISO VG 150, 220, 320, 460 and 680 are available

LEON Waylube - Slideway Lubricant

BENEFITS

- Excellent wear, rust and corrosion protection of way and table
- Outstanding friction control to reduce slideway friction, drag and stick-slip
- Robust oil film to protect surface under heavy load and prevent slideway wear
- Excellent tackiness to stay lubricant from surfaces
- Outstanding demulsibility for rapid separation from coolants

APPLICATIONS

- Horizontal slideways with medium size machines - Waylube 32 and 68
- Vertical slideways with large machines - Waylube 220
- Other applications required adhesive and corrosion inhibited lubricant

ISO VG 32, 68 and 220 are available

LEON Turbine – Premium Turbine Oil

BENEFITS

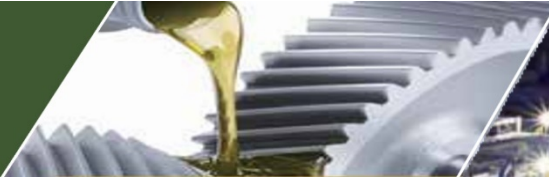
- Excellent thermal and oxidation stability
- Superior antiwear properties, rust and corrosion protection
- Improved anti-foaming and air release performance
- Excellent water separability without loss of performance additives
- Longer service life assured by outstanding resistance

APPLICATIONS

- Steam turbine and hydraulic turbines
- Industrial gas turbines
- Rolling element bearings, vacuum pumps and light duty gear sets
- Low to moderate pressure hydraulic pumps
- Centrifugal, rotary and reciprocating compressors

ISO VG 32, 46, 68 and 100 are available

INDUSTRIAL LUBRICANTS



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LEON Arctic 220 – Synthetic Refrigeration Oil

BENEFITS

- Excellent miscibility with HCFC and HFC refrigerants
- Perfect thermal stability
- Excellent corrosion and wear protection
- Excellent in chemical stability
- Excellent in lubricity

APPLICATIONS

- Household refrigeration and air conditioners
- Commercial refrigeration and industrial applications
- Reciprocating and centrifugal/screw refrigeration compressors

LEON White Spindle Oil 10 – Spindle and Hydraulic Oil

BENEFITS

- Excellent Oxidation Resistance
- Outstanding rust and corrosion protection
- Excellent water separability

APPLICATIONS

- High speed and lightly loaded spindle bearings
- Lightly loaded high speed industrial machine bearings
- Automated machine tools requiring low viscosity oil
- Low pressure hydraulic systems where lower viscosity is recommended

LEON Therm – Heat Transfer Oil

BENEFITS

- Excellent thermal and oxidation stability
- Excellent performance at extremely high temperature
- Outstanding rust and corrosion protection
- Long oil life and minimized oil makeup
- Good pumping and circulation at low temperature

APPLICATIONS

- Forced heat oil circulation systems
- Can be used in open and closed systems
- ISO VG 22: Closed Systems (-15°C to 285°C), Open Systems (-15°C to 150°C)
- ISO VG 32: Closed Systems (-12°C to 315°C), Open Systems (-12°C to 180°C)

ISO VG 22 and 32 are available

LEON White Oil - Industrial Mineral White Oil

BENEFITS

- Excellent anti-wear protection
- Outstanding extreme pressure performance
- Good resistance against oxidation and foaming
- Outstanding anti-corrosion and anti-rust properties
- Excellent demulsibility performance

APPLICATIONS

- High purity
- High viscosity index
- Low volatility
- Excellent low temperature properties
- Excellent oxidative and thermal stability

ISO VG 5 and 5Se available

GREASE

LEON Grease MP – Multipurpose Grease

BENEFITS

- Superior protection against corrosion and rust
- Water wash-out resistance
- Protects bearings from light loads and light shock loads
- Good pumpability in centralized systems(LEON Grease MP 0 and 1)
- Wide operating temperature, -20°C to 130°C
- Lead and Chlorine free, no harmful to human health and environment

APPLICATIONS

- Rolling bearing, plain bearing, needle bearing and ball bearing
- Applications where EP performance is not required

NLGI 0, 1, 2 and 3 are available

LEON Grease EP – Extreme Pressure Grease

BENEFITS

- Superior extreme pressure and anti-wear performance
- Excellent mechanical stability
- Strongly adheres to metal surfaces
- Good protection against rust and corrosion
- Resistance to water washout

APPLICATIONS

- Industrial applications requiring extreme pressure grease
- Heavy and shock loads in transport and off-road equipment
- Bearings and gears of medium to heavily loaded mechanical equipment

NLGI 00, 0, 1, 2 and 3 are available

LEON RHD – Wheel Bearing Grease

BENEFITS

- High resistance to water wash-out and spray off
- Good retention under high temperature and speed
- Excellent protection against rust and corrosion
- Excellent load carrying ability.
- Wide operating temperature, -20°C to 150°C

APPLICATIONS

- Front and rear wheels bearings of heavy to light duty vehicles
- Bearing operated under high temperature and high speed
- Steering and chassis fittings, grease cups and water pump bearings
- Disc brakes generate high operating temperatures

NLGI 2 and 3 are available

LEON WBLC 2 - Wheel Bearing Lithium Complex Grease

BENEFITS

- Excellent oxidation and thermal stability
- Good wear and corrosion stability
- Good mechanical stability
- Good load carrying capabilities
- Long service life in wide applications
- Wide operating temperature

APPLICATIONS

- Automotive wheel bearings including commercial vehicles, heavy trucks, etc
- Industrial applications on a wide range of plain and rolling bearings
- Operating temperature: -40oC ~ 200oC

NLGI 2 and 3 are available

GREASE

LEON XTR – Chassis Grease

BENEFITS

- Excellent resistance to oxidation and thermal degradation.
- Protect against wear and withstand high pressures for long periods
- Resist water wash out and protect against rusting and corrosion
- Long service life in a wide range of applications

APPLICATIONS

- High-load bearing lubrication for industrial equipments
- Multiple locations of heavy equipments
- Pumps and actuators in water treatment facilities

NLGI 2 and 3 are available

LEON HTEP – High Temperature Grease

BENEFITS

- Minimizes leakage at high temperatures
- Will not soften at high temperatures
- Excellent protection against wear and friction at high temperatures
- Excellent corrosion and oxidation prevention
- Very good extreme pressure properties
- Resistant to water washout

APPLICATIONS

- Oven conveyor chain bearings exposed to high temperatures
- Kiln car wheel bearings and Heat exchange motor bearings
- Glass manufacture conveyer belt roller bearings
- Cams, ways and other sliding machine elements
- Low speed bearings at high load and high temperature

NLGI 1 and 2 are available

LEON CS 2 – Calcium Sulfonate Grease

BENEFITS

- Superior mechanical and thermal stability
- Extremely high load carrying capacity
- Outstanding anti-wear performance
- Superior resistance against wash-out
- Excellent Rust and Corrosion Protection

APPLICATIONS

- Heavily loaded bearings operating at elevated temperatures
- Heavy-duty equipments in mining, quarrying, agriculture and forestry
- Rolling mills in steel plants and bearings of paper mills
- All industrial applications under severe conditions

LEON EP Moly 2 – Molybdenum Grease

BENEFITS

- Superior extreme pressure and anti-wear properties
- Excellent water resistance to lubricate wet environments.
- 3% Molybdenum Disulfide for effective equipment protection
- Excellent rust and corrosion protection
- Outstanding mechanical and thermal stability
- Wide operating temperature range (-20°C to +210°C)

APPLICATIONS

- Off-highway equipments include dozers, tractors, excavators, shovels and haul trucks
- Mining and Quarry applications include bucket pins, pivot pins, busings and chassis components
- Heavily loaded plain and rolling element bearings in industrial and mobile equipment

GREASE

LEON EP MOLYSYN - Synthetic Molybdenum Grease

BENEFITS

- Wide operating temperature range of - 40oC to +150oC
- Excellent low temperature pumpability
- Superior extreme pressure and anti-wear properties to maximize component life
- Excellent water resistance to ensure proper lubrication in wet environments
- Excellent rust and corrosion protection
- Outstanding mechanical and thermal stability

APPLICATIONS

- Off-highway applications include dozers, tractors, excavators, shovels, haul trucks and more
- Mining and Quarry applications include bucket pins, pivot pins, busing and other heavy duty chassis components
- Heavily loaded plain and rolling element bearings in industrial / mobile equipment

NLGI NO 1 and 2 are available

LEON ARCTIC MOLY - Extreme Application Grease

BENEFITS

- Outstanding cold-temperature pumpability
- Excellent mechanical stability
- Superior protection against wear and corrosion
- Long service life
- Withstands high loads and pressures

APPLICATIONS

- Industrial machinery, heavy-duty automotive, industrial equipment, chassis, bearings, off-road and heavy equipment operating in arctic climates

NLGI NO 0.5 available

LEON GREASE POLY EM 2 - Electric Motor Bearing Grease

BENEFITS

- Advanced polyurea thickener offers high operating temperatures, inherent antioxidative properties, high thermal stability and low bleed characteristics.
- Outstanding grease life
- Low noise properties, suitable for ball bearings in many noise sensitive applications
- Wide application range, suitable for high rpm operation, operating temperatures ranging from -30°C to 177°C

APPLICATIONS

- Electric motor bearings
- Fin fan bearings
- High-temperature pump bearings
- Ball or roller bearings operating at high temperatures
- Ball or roller bearings operating in noise sensitive environments

NLGI NO 2 available

GREASE

LEON GREASE LX 2 - Lithium Complex Grease

BENEFITS

- Superior extreme pressure and anti-wear properties to maximize component life
- Excellent water resistance to ensure proper lubrication in wet environments
- Enhanced extreme-pressure and anti-wear properties
- Excellent rust and corrosion protection

APPLICATIONS

- Industrial Application: Plain and rolling element bearings, gears
- Automotive Application: Light Truck, Bus and Construction applications such as Wheel Bearings, Ball Joints AND Chassis lubrication points

NLGI NO 2 available

LEON LX SYN - Synthetic Multipurpose EP Grease

BENEFITS

- Superior high and low temperature performance
- Outstanding wear and corrosion protection
- Excellent water washout performance
- Longer lubrication intervals • Low volatility

APPLICATIONS

- LX Syn 100: Higher speed applications such as electric motors
- LX Syn 220: Heavy duty automotive and industrial applications
- LX Syn 460: Industrial applications under heavy loads at low-to moderate speeds and where water resistance is a critical

NLGI NO 2 available