

Automotive Lubricant Catalogue



WORLD-CLASS LUBRICANTS LEADING GLOBAL COMPANY



Vistony Group, a company with global experience specialized in the **manufacture, marketing and distribution of motor oils, greases and complementary products in the automotive and industrial sectors.**

Our global commercial presence and more than 30 years of experience consolidate us as leaders in the sector. Always in the top five in the markets in which we participate, we offer reliable and efficient products that exceed expectations. With **Vistony**, you get optimal performance and assured durability for your equipment.

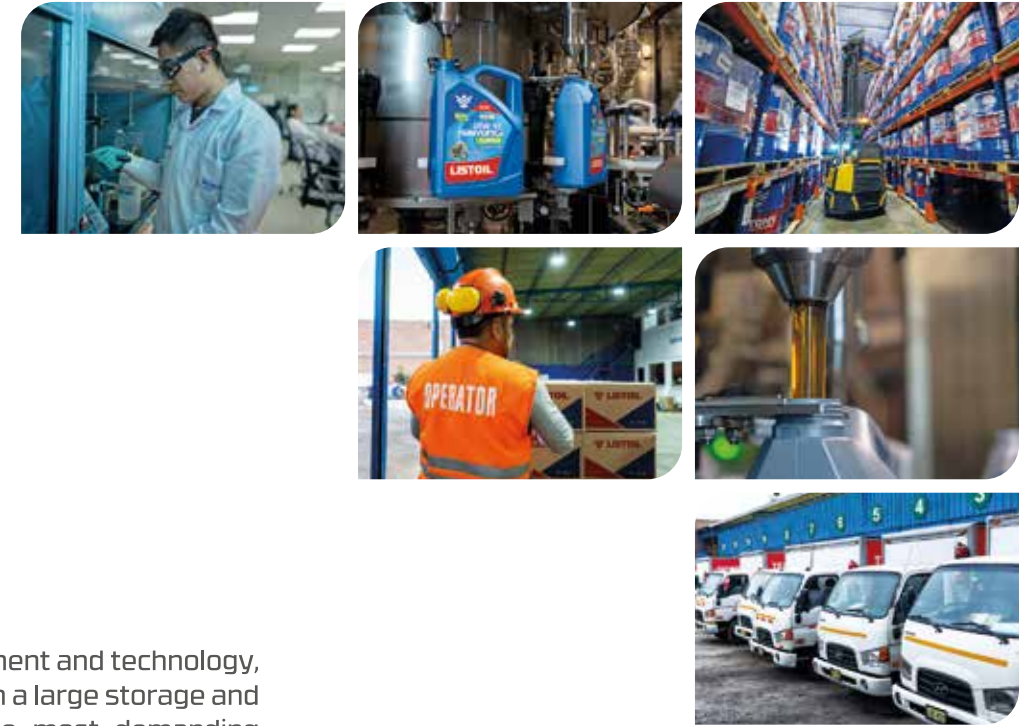
DESIGNED TO THE ROUTES OF ASIA



Ready to challenge the established leadership, we offer cutting-edge technology and a wide range of products designed exclusively for India's demanding automotive and industrial market. With advanced technology and a commitment to quality, we are ready to compete with renowned brands. Our state-of-the-art lubricants ensure optimum performance and superior protection for the most demanding engines. Join us in this lubrication revolution and discover a new era of excellence in the care of your equipment.

CUTTING-EDGE TECHNOLOGY

Our lubricant production plant has world-class equipment and technology, guaranteeing the highest quality in each product. With a large storage and production capacity, we are prepared to meet the most demanding market requirements. From design to distribution, our commitment to excellence drives every step of our manufacturing process. Trust us for the world-class lubricants.





LUBRICANTS FOR MOTORCYCLES

OUR TECHNOLOGY DEVELOPMENT

HI-PRO Friction

Listoil lubricants stand out for their high technology, offering innovative solutions for the care of engines and machinery. With formulas such as Hi-Pro Friction Technology, Listoil guarantees exceptional performance, protecting equipment even in the most demanding conditions. Listoil is a global brand that guarantees the efficiency and good performance of your engine.

Hi-Pro Friction Technology is a cutting-edge formulation specifically designed for motorcycle engine oils, catering to the unique demands of high-performance four-stroke engines. This advanced technology provides comprehensive protection for the three critical areas of a motorcycle: the gearbox, engine, and clutch, ensuring optimal performance and longevity.

At the heart of Hi-Pro Friction Technology lies a proprietary blend of friction modifiers and anti-wear additives meticulously engineered to meet the specific requirements of motorcycle applications. These specialized additives create a durable, yet flexible boundary layer on metal surfaces, effectively reducing friction and wear while enhancing smooth operation.

In the gearbox, Hi-Pro Friction Technology ensures precise gear meshing and smooth shifting, minimizing gear wear and extending the transmission's lifespan. This technology's

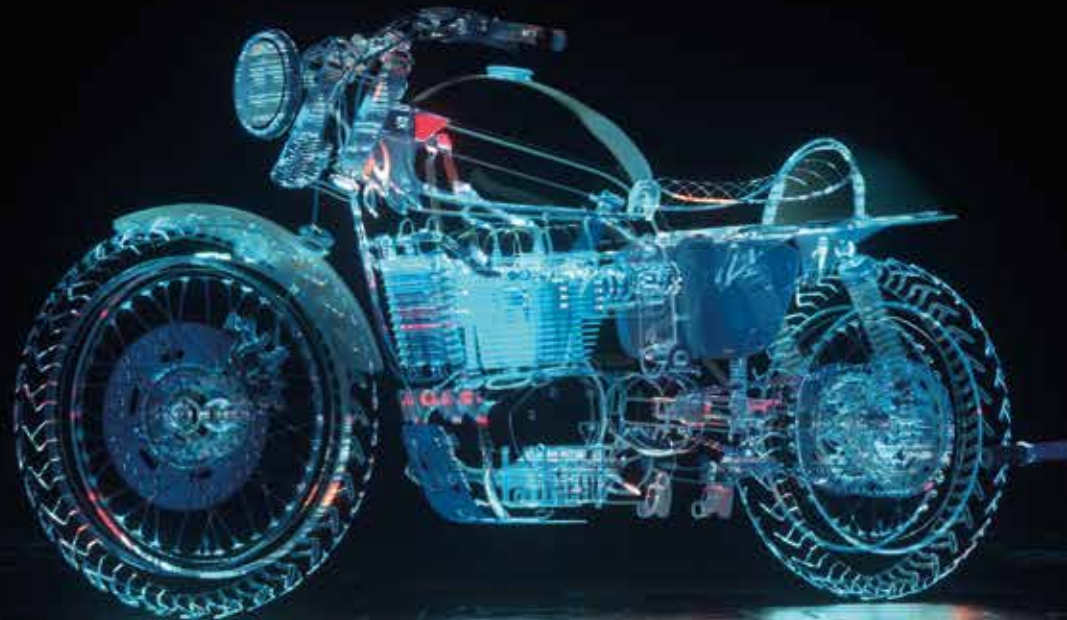
optimized frictional properties also contribute to improved fuel efficiency and reduced emissions by reducing power-robbing drag.

Within the engine, Hi-Pro Friction Technology excels in protecting critical components such as pistons, rings, and cylinder bores from excessive wear and scuffing. Its advanced anti-wear properties create a protective barrier, shielding these high-precision parts from the damaging effects of metal-to-metal contact and extreme operating conditions.

For the clutch, a crucial component in motorcycle performance, Hi-Pro Friction

Technology delivers exceptional frictional characteristics, ensuring smooth engagement and disengagement. This technology prevents clutch slippage, glazing, and premature wear, enabling precise control and responsiveness during acceleration and deceleration.

Moreover, Hi-Pro Friction Technology boasts superior shear stability, maintaining its viscosity and protective properties even under extreme loads and high-temperature conditions. This exceptional stability ensures consistent performance and protection throughout the oil's service life.



FULL-SYNTHETIC
4 STROKE
MOTORCYCLE OIL



RAYVON 4T ATTOM

SAE 20W-40



High performance full synthetic lubricant developed with HI-PRO FRICTION TECHNOLOGY that control friction in extreme operating conditions in engine, clutch and gear systems.

SPECIFICATIONS

- Meets Service Level: API SN, JASO MA2

APPLICATIONS

High performance motorcycle where the OEM recommends this grade.

PROPERTIES

- Adequate friction properties leading to better clutch operation.
- Excellent engine and piston cleanliness.
- Easy cold start, good fluidity at low temperatures.
- High temperature oxidation control that minimizes deposits.
- Extends engine life due to its excellent anti-wear protection.
- Extends change periods due to its lower oil consumption.

P 900 mL 1 L 50 L 210 L

FULL-SYNTHETIC
4 STROKE
MOTORCYCLE OIL



RAYVON 4T ATTOM

SAE 10W-30

High performance full synthetic lubricant developed with HI-PRO FRICTION TECHNOLOGY that controls friction in extreme operating conditions in engine, clutch and gear systems. Its lower viscosity grade helps the engine work at a higher level of efficiency.

SPECIFICATIONS

- Meets Service Level: API SN, JASO MA2

APPLICATIONS

City motorcycles where the OEM recommends this grade.

PROPERTIES

- Adequate friction properties leading to better clutch operation.
- Excellent engine and piston cleanliness.
- Easy cold start, good fluidity at low temperatures.
- High temperature oxidation control that minimizes deposits.
- Extends engine life due to its excellent anti-wear protection.
- Extends change periods due to its lower oil consumption.



FULL-SYNTHETIC
4 STROKE
MOTORCYCLE OIL



RAYVON 4T ATTOM

SAE 10W-40

High performance full synthetic lubricant developed with HI-PRO FRICTION TECHNOLOGY that controls friction in extreme operating conditions in engine, clutch and gear systems.

SPECIFICATIONS

- Meets Service Level: API SN, JASO MA2.

APPLICATIONS

- High performance Racing motorcycles.

PROPERTIES

- Adequate friction properties leading to better clutch operation.
- Easy cold start, good fluidity at low temperatures.
- Extends engine life due to its excellent anti-wear protection.
- Extends change periods due to its lower oil consumption.



FULL-SYNTHETIC
4 STROKE
MOTORCYCLE OIL



RAYVON 4T ATTOM

SAE 15W-50

High performance full synthetic lubricant developed with HI-PRO FRICTION TECHNOLOGY that controls friction in extreme operating conditions in engine, clutch and gear systems.

SPECIFICATIONS

- Meets service level: API SN, JASO MA2.

APPLICATIONS

High performance cruiser motorcycles.

PROPERTIES

- Adequate friction properties leading to better clutch operation.
- Excellent engine and piston cleanliness.
- Easy cold start, good fluidity at low temperatures.
- High temperature oxidation control that minimizes deposits.
- Extends engine life due to its excellent anti-wear protection.
- Extends change periods due to its lower oil consumption.



P 2.5 L 50 L 210 L

SEMI-SYNTHETIC
4 STROKE MOTORCYCLE OIL



RAYVON 4T SYTKOIL

SAE 20W-40

High-performance lubricant developed with synthetic technology and HI-PRO FRICTION TECHNOLOGY that controls friction in extreme operating conditions in engine, clutch and gear systems.

SPECIFICATIONS

- This lubricant has JASO MA2 approval to guarantee perfect clutch locking and prevent unwanted slipping.
- Meets Service Level: API SN.

APPLICATIONS

High performance motorcycle where the OEM recommends this grade.

PROPERTIES

- Excellent engine and piston cleanliness.
- Very good anti-wear protection.
- Adequate control in power transmission.
- Easy cold start, quick lubrication at start-up.
- Resistance to degradation: Increased thermal and oxidation stability.
- Mid change periods due to its lower oil consumption.



P 900 mL 1 L 50 L

MINERAL 4 STROKE
MOTORCYCLE OIL



RAYVON 4T SUPER

SAE 15W-50



Lubricant developed with HI-PRO FRICTION TECHNOLOGY that controls friction in extreme operating conditions in the engine, clutch and gear systems, sharing the same supply of lubricant through the crankcase. Recommended for 4-stroke engines for motorcycles, Rayvon Super 4T 15W-50 Certified by API SN and JASO MA2.

SPECIFICATIONS

- Meets service level: API SN, JASO MA2.

APPLICATIONS

- To be used in 4-stroke motorcycle engines of all types of OEM.
- High performance cruiser motorcycles.

PROPERTIES

- Better clutch operation due to its adequate frictional properties.
- Excellent engine and piston cleanliness. Optimum level of detergency at high temperatures.
- Very good anti-wear protection.
- Adequate control in power transmission.

P 2.5 L 50 L 210 L

MINERAL 4 STROKE
MOTORCYCLE OIL



RAYVON 4T SUPER

SAE 20W-40



Lubricant developed with HI-PRO FRICTION TECHNOLOGY that controls friction in extreme operating conditions in the engine, clutch and gear systems, sharing the same supply of lubricant through the crankcase. Recommended for 4-stroke engines for motorcycles, motorcycles, Rayvon Super 4T 20W-40 Certified by API SN and JASO MA2.

SPECIFICATIONS

- Meets service level: API SN, JASO MA2.

APPLICATIONS

- To be used in 4-stroke motorcycle engines of all types of brands.
- It is suitable for use in transmission systems and wet clutches.

PROPERTIES

- Better clutch operation due to its adequate frictional properties.
- Excellent engine and piston cleanliness. Optimum level of detergency at high temperatures.
- Very good anti-wear protection.
- Adequate control in power transmission.

P 900 mL 50 L 210 L



RAYVON 4T STD

SAE 10W-30



Lubricant developed with HI-PRO FRICTION TECHNOLOGY that controls friction in extreme operating conditions in the engine, as well as in the clutch and transmission systems, sharing the same supply of lubricant through the crankcase. Recommended for 4-stroke engines of motorcycles.

SPECIFICATION

- Jaso MA2 - API SL

APPLICATIONS

- To be used in 4-stroke motorcycle engines of all types of brands.
- It is suitable for use in transmission systems and wet clutches.

PROPERTIES

- Better sealing due to its adherence in the ring area, giving greater engine compression.
- Protection and cleanliness of the engine giving it a longer useful life.
- Better clutch operation due to its adequate frictional properties.
- Excellent protection against wear and tear of gears in the box.
- Adequate control in power transmission.
- Meets the requirements of Service API SL, JASO MA2.



RAYVON 4T STD

SAE 20W-40



Lubricant developed with HI-PRO FRICTION TECHNOLOGY that controls friction in extreme operating conditions in the engine, as well as in the clutch and transmission systems, sharing the same supply of lubricant through the crankcase. Recommended for 4-stroke engines of motorcycles.

SPECIFICATION

- Jaso MA2 - API SL

APPLICATIONS

- To be used in 4-stroke motorcycle engines of all types of OEM.

PROPERTIES

- Better sealing due to its adherence in the ring area, giving greater engine compression.
- Protection and cleanliness of the engine giving it a longer useful life.
- Better clutch operation due to its adequate frictional properties.
- Excellent protection against wear and tear of gears in the box.
- Adequate control in power transmission.
- Meets the requirements of Service API SL, JASO MA2.



RAYVON 4T SCOOTER

SAE 10W-30



Lubricant developed with Anti-Friction Technology that controls friction in extreme operating conditions in the engine, as well as in the transmission. Formulated with highly refined mineral oils and special additives that provide maximum protection to the parts in contact, avoiding wear and tear of the moving parts.

SPECIFICATION

- Meets API SL and JASO MB

APPLICATIONS

- Recommended for 4-stroke scooter engines of all types of OEMs.

PROPERTIES

- Excellent protection against CVT wear and tear.
- Detergents and dispersants minimize the formation of deposits, guaranteeing the cleanliness of the engine, granting it a longer useful life.
- Provides high performance.



LUBRICANTS FOR
PASSENGER CAR

OUR TECHNOLOGY DEVELOPMENT



Listoil lubricants stand out for their high technology, offering innovative solutions for the care of engines and machinery. With formulas such as Chain Polymer Technology, Listoil guarantees exceptional performance, protecting equipment even in the most demanding conditions. Listoil is a global brand that guarantees the efficiency and good performance of your engine.

Chain Polymer Technology is an advanced formulation designed specifically for modern full synthetic engine oils, catering to the demanding requirements of today's high-performance vehicles. This cutting-edge technology offers exceptional

protection and performance, ensuring your vehicle's engine operates at its peak efficiency.

At the heart of Chain Polymer Technology lies a unique molecular structure that forms a robust, yet flexible chain-like network. This innovative design allows the engine oil to maintain its optimal viscosity across a wide range of temperatures, from extreme cold to scorching heat. By mitigating the thinning or thickening effects of temperature fluctuations, the oil's flow characteristics remain consistent, ensuring optimal lubrication and protection for critical engine components.

Moreover, Chain Polymer Technology enhances the oil's resistance to shear stress, a common issue faced by conventional lubricants under high-pressure conditions. This remarkable property translates into extended oil change intervals, reducing maintenance costs and minimizing environmental impact.

Engineered to combat wear and tear, Chain Polymer Technology incorporates advanced anti-wear additives that form a protective barrier on metal surfaces, shielding them from excessive friction and abrasion. This protective layer not only extends the lifespan of engine components but also contributes to improved fuel efficiency by reducing internal friction losses.



FULL SYNTHETIC OIL



ATTOM S310

SAE 5W-30



Premium 100% SYNTHETIC lubricant for light duty diesel and petrol engines. Developed with Chain Polymer technology that maintains viscosity at extreme temperatures. ATTOM S310 SAE 5W-30 Improved the protection against wear, rust, corrosion, soot handling and sludge control also gives extended oil drain interval (ODI).

SPECIFICATIONS:

- API SN
- ACEA A5/B5
- RN700

APPLICATION:

Petrol, CNG / LPG and light-duty diesel vehicles requiring a 5W-30 grade lubricating oil complying with API SN.

PROPERTIES

- Allows an easy start at low temperature, protecting from the start of the engine due to the rapid fluidity at the time of start.
- Resistance to degradation and oxidation due to its ability to withstand sudden changes in temperature, allowing it to maintain its thermal stability and a long service life.

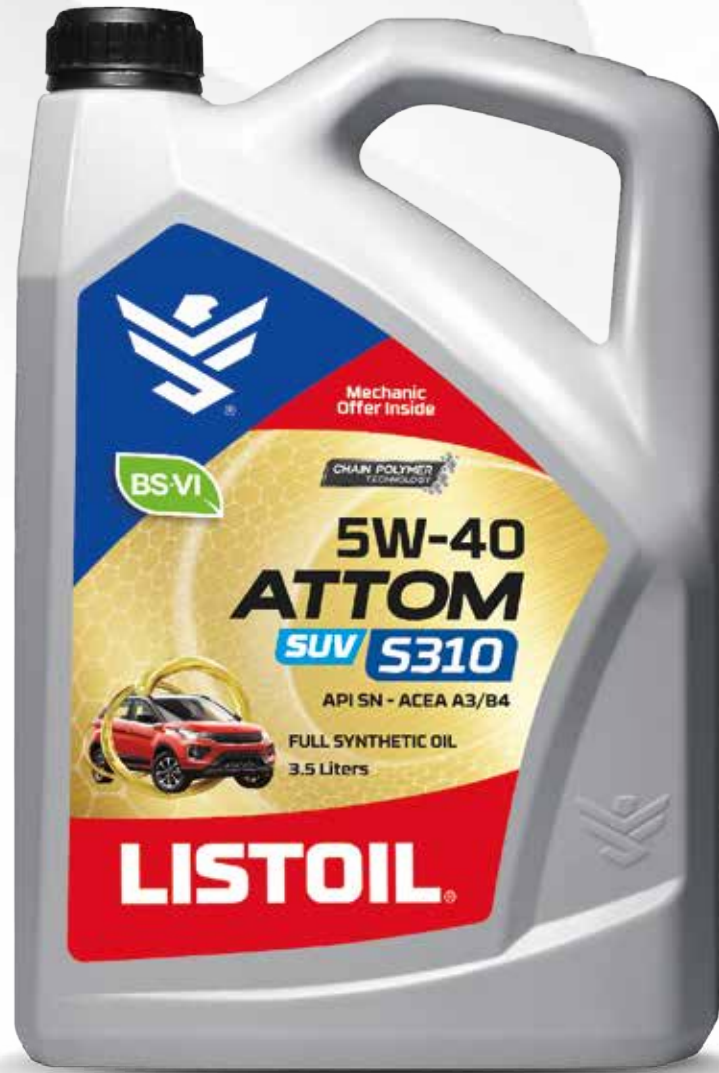


FULL
SYNTHETIC OIL



ATTOM S310

SAE 5W-40



Premium 100% SYNTHETIC lubricant for light duty diesel and petrol engines. Developed with Chain Polymer technology that maintains viscosity at extreme temperatures. ATTOM S310 SAE 5W-40 Improved the protection against wear, rust, corrosion, soot handling and sludge control also gives extended oil drain interval (ODI).

SPECIFICATIONS:

- API SN
- ACEA A3/B4
- MB 229.3
- VW 50200/50500
- Porsche A40
- RN7 10/700
- BMW LL-01
- PSA B712296

APPLICATION:

Petrol and light-duty diesel vehicles requiring a 5W-40 grade lubricating oil complying with API SN.

PROPERTIES

- Allows an easy start at low temperature, protecting from the start of the engine due to the rapid fluidity at the time of start.
- Resistance to degradation and oxidation due to its ability to withstand sudden changes in temperature, allowing it to maintain its thermal stability and a long service life.

P 3.5L



FULL
SYNTHETIC OIL



ATTOM S310

SAE 10W-40



Lubricating oil with 100% SYNTHETIC technology, for all types of modern high-efficiency petrol engines, also designed for engines with direct injection (DI) or turbocharged direct injection (TDI). ATTOM S310 SAE 10W-40 Improves the protection against wear, rust, corrosion, soot handling and sludge control also gives extended oil drain interval (ODI).

SPECIFICATIONS:

- API SN
- ACEA A3/B4
- MB 229.3
- VW 50200/50500
- RN700

APPLICATION:

Petrol and light-duty diesel vehicles requiring a 10W-40 grade lubricating oil complying with API SN.

PROPERTIES

- Proven feature of cleaning and preventing deposits from carbon build-up on pistons and intake valves in direct injection and modern engines.
- Excellent anti-wear protection due to its synthetic formulation, allowing a longer useful life with a longer change period, compared to conventional oils.
- Exceptional protection against oil oxidation and high temperature viscosity degradation.

P 1L 3.5L 50L



FULL
SYNTHETIC OIL



ATTOM S300

SAE 0W-20



100% SYNTHETIC motor oil designed to provide maximum protection and prolong performance and efficiency for all types of modern high-performance petrol vehicle engines. ATTOM S300 SAE 0W-20 Improved the protection against wear, rust, corrosion, soot handling and sludge control also gives extended oil drain interval (ODI).

SPECIFICATIONS:

• API SN • ILSAC GF-5

APPLICATION:

Petrol and CNG / LPG vehicles requiring a 0W-20 grade lubricating oil complying with API SN.

PROPERTIES

- Designed to provide maximum protection and prolong engine performance and efficiency in modern vehicles.
- Effective cleaning, the detergent action reduces the formation of varnish and sludge, keeping the engine free of sediment and extending the useful life of the engine.
- Resistance to degradation and oxidation due to its thermal stability, allowing protection to be extended between change periods.
- Its synthetic characteristic and viscosity grade contribute to the reduction of fuel consumption.
- It has an excellent ability to flow at low temperatures, reducing the time and wear of the engine elements.

P 3.5L



SYNTHETIC-TECHNOLOGY
ENGINE OIL



SYTKOIL S200

SAE 5W-30



Synthetic technology engine oil designed to provide maximum protection and efficiency for all types of modern high performance petrol & diesel vehicles engines.

SYTKOIL S200 SAE 5W-30 improve the protection against wear, rust, corrosion, soot handling and sludge control.

SPECIFICATIONS:

• API SN/CF

APPLICATION:

Petrol & Diesel vehicles requiring a 5w-30 grade lubricating oil complying with API SN / CF.

PROPERTIES

- Allows an easy start at low temperature, protecting from the start of the engine due to the rapid fluidity at the time of start.
- Resistance to degradation and oxidation due to its ability to withstand sudden changes in temperature, allowing it to maintain its thermal stability and a long service life.

P 3.5L 3L





BLINDAX CLASS

SAE 20W-50



Good quality multigrade lubricant specially formulated with Chain Polymer Technology that maintains viscosity at high temperatures, contains a low ash content that guarantees less oxidation and nitration.

BLINDAX CLASS SAE 20W-50 provides better engine performance and protection.

SPECIFICATIONS

- Meets the quality levels required by the manufacturer API SG/CD and previous specifications.

APPLICATION:

Petrol, CNG / LPG and light-duty diesel vehicles requiring a 20W-50 grade lubricating oil complying with API SG / CD.

PROPERTIES

- Motor protection at extreme temperatures.
- Maintains good viscosity (VI) at high temperatures.
- Minimizes the formation of metallic carbon deposits.
- Protects the engine for long periods.

P 3L



LUBRICANTS FOR COMMERCIAL VEHICLES

OUR TECHNOLOGY DEVELOPMENT



Copolymer Technology is a pioneering diesel engine oil formulation specifically designed to meet the rigorous demands of heavy-duty vehicles operating under extreme conditions. This cutting-edge technology ensures optimal performance, protection, and longevity for diesel engines, even in the harshest environments.

At the core of Copolymer Technology lies a revolutionary copolymer additive system that imparts exceptional viscosity stability and shear resistance. This advanced formulation maintains the oil's viscosity within the desired range, regardless of temperature fluctuations or extended periods of intense labor. By preserving the oil's flow characteristics, Copolymer Technology ensures proper lubrication and protection for critical engine components, minimizing wear and tear.

Designed to withstand the punishing conditions of heavy-duty diesel engines, Copolymer Technology boasts superior oxidation resistance and thermal stability. This exceptional stability prevents the oil from breaking down prematurely, ensuring consistent performance and protection even under high temperatures and prolonged periods of operation.

Additionally, Copolymer Technology exhibits outstanding soot-handling capabilities, a crucial attribute for diesel engines prone to soot accumulation. This technology effectively disperses and suspends soot particles, preventing the formation of harmful sludge deposits that can compromise engine performance and efficiency.

With its unparalleled performance and durability, Copolymer Technology offers peace of mind to operators of heavy-duty vehicles, ensuring their diesel engines are safeguarded against the damaging effects of extreme conditions, prolonged operation, and harsh environments.



**DIESEL
ENGINE OIL**



RASICK RAYGOLD

SAE 10W-30



High performance multigrade lubricant recommended for modern diesel engines in severe working conditions. Perfectly balanced with the Copolymer additive and a carefully selected additive package.

RASICK RAYGOLD SAE 10W-30 API CK-4 is a Premium engine oil formulated with the highest technology for low emission diesel engines meeting BS VI emission norms and compatible with after treatment devices as DPF and SCR, this modern grade in heavy duty helps to improve fuel economy.

SPECIFICATIONS

- API CK-4
- ACEA E9
- CAT ECF-3
- CES 20081
- DDC 93K218
- MACK EO-OPP
- Daimler MB 228.31
- Deutz
- MAN M3575
- MTU Type 2.1
- DQC III-10LA, III18LA
- RLD-3
- VDS4

APPLICATION

Designed for vehicles with diesel engines that require 10W-30 grade and API CK-4 specification.

PROPERTIES

- Product formulated to meet BS-6 requirements and achieve unique fuel economy.
- Developed with severely hydrotreated paraffinic oils.



DIESEL
ENGINE OIL



RASICK RAYGOLD

SAE 15W-40



High performance multigrade lubricant recommended for modern diesel engines in severe working. RASICK RAYGOLD SAE 15W-40 API CK-4 is a Premium engine oil formulated with the highest technology for low emission diesel engines meeting BS VI emission norms and compatible with after treatment devices as DPF and SCR.

SPECIFICATIONS

- API CK-4/SN
- ACEA E9
- CAT ECF-3
- CES 20081
- DDC 93K218
- MACK EO-OPP
- Daimler MB 228.31
- MAN M3575
- Deutz DQC III-10LA, III18LA
- MTU Type 2.1
- RLD-3
- VDS4

APPLICATION

Designed for vehicles with diesel engines that require 15W-40 grade and API CK-4 specification.

PROPERTIES

- Product formulated to meet BS-6 requirements. Improve oxidation control at high working temperatures for latest generation diesel engines
- High performance lubricant with fuel economy, emission control and common rail efficiency.

P 1L 15L 210L



DIESEL
ENGINE OIL



RASICK PLUS

SAE 15W-40



Premium multigrade oil for modern four-stroke, high-speed, turbocharged and/or exhaust gas recirculation (EGR) diesel engines that require a high level of performance under severe operating conditions.

RASICK PLUS SAE 15W-40 is a Premium Heavy Duty Diesel Engine Oil formulated to meet API CI-4 Plus category, ACEA E7 sequence and BS IV emission requirements. Designed to support the severity operation, high soot content and engine durability required to issues of the emission compliant diesel engines, where Exhaust Gas Recirculation (EGR) & Cooled EGR are employed.

SPECIFICATIONS:

- API CI-4 PLUS
- ACEA E7
- GLOBAL DHD-1
- CAT ECF-1 A
- CAT ECF-2
- VOLVO VDS3
- DDC 93K214
- MACK EON PPO3
- MAN 3275
- MB 228.3
- MTU Type 2
- CES 20077/20078/20076/20072/20071

APPLICATION:

Designed for vehicles with diesel engines that require 15W-40 grade and API CI-4 PLUS specification.

PROPERTIES

- Prevents clogging of filters by managing the thickening caused by soot in units with modern and efficient emission control designs, even though they produce high levels of combustion residues.
- High engine performance in extreme conditions with fuel with high and low sulfur content.

P 7.5L 15L 50L 210L



**DIESEL
ENGINE OIL**



RASICK ADVANCE

SAE 15W-40



Multigrade lubricant developed with Copolymer, an exclusive additive developed by Vistony that maintains the lubrication film at extreme temperatures. Formulated for high performance and power diesel engines that run on roads and/or cities in severe conditions RASICK ADVANCE SAE 15W-40 meets API CH-4 category, ACEA E3 sequence and supply adequate handling characteristics, protection for control of corrosive wear and temperature stability.

SPECIFICATIONS

- API CH-4 / SJ

APPLICATION

Designed for vehicles with diesel engines that require 15W-40 grade and API CH-4 specification.

PROPERTIES

- Excellent viscosity-temperature relationship for good cold starting and hard work.
- High resistance to oxidation and degradation at high temperatures.
- Prolongs oil change periods offering lower maintenance and operating expenses.
- Excellent alkaline reserve, providing resistance to corrosive wear.
- Keeps rings clean and free for better combustion pressure.
- Facilitates cold start.



**DIESEL
ENGINE OIL**



RASICK VIS

SAE 15W-40



Multigrade lubricant with highly refined mineral bases with a modern package of additives that increase the useful life of the engine, giving it greater power and maintaining a very tenacious lubricating film that cools, lubricates, and seals those parts of the engine that work under very severe conditions. Formulated with COPOLYMER TECHNOLOGY carefully selected base oils and premium additives to meet API CF-4 category and ACEA E3 sequence. RASICK VIS 15W-40 delivers special protection at the engine and high load carrying ability.

SPECIFICATIONS

- Meets and exceeds service category: API CF-4.

APPLICATION

Designed for diesel engine vehicles that require 15W-40 grade and API CF-4 specification.

PROPERTIES

- High Viscosity with good fluidity, for excellent performance in engines with high oil consumption and/or low pressure.
- Excellent package of detergent and dispersant additives prevents the formation of residues and deposits in the sump.
- Minimizes oil consumption.
- Provides thermal stability by inhibiting oxidation processes.
- Good TBN retention, thus minimizing the formation of corrosive acids for the engine.





TRAKAGRA MO

SAE 20W-40



Trakagra MO SAE 20W-40 engine oil for tractor, on & off-highway equipment is a top-quality, durable lubricant formulated specifically for tractors and other heavy agricultural equipment. This high-performance oil offers superior protection to farm machinery operating under the extreme conditions found both on and off paved roads. The lubricant is engineered to meet the diverse lubrication demands of a wide range of tractor and agricultural machinery applications, whether under heavy workloads during farming activities or when driving on roads. With its robust formulation, this oil can withstand the punishing conditions faced by tractors and farm equipment in severe-duty use.

SPECIFICATIONS

- API CF-4

APPLICATION

Designed for agriculture, on & off highway equipment with diesel engines that require 20W-40 grade and API CF-4 specification.

PROPERTIES

- Excellent sludge control
- Keeps Engine Clean & maintains lubricant performance
- Reduces wear & tear of Engine, increases Engine life
- Better Thermal & Oxidation Stability



TRAKAGRA UTTO

SAE 80W



Trakagra UTTO SAE 80W is an extra high performance, heavy duty transmission and drive-train lubricant engineered to meet or exceed the requirements of rigorous specifications. This product line is uniquely designed to optimize the performance of powershift transmissions, gearboxes and final drives. In hydraulic applications, they provide maximum protection even in high pressure systems.

SPECIFICATIONS

- API GL-4

APPLICATION

Designed for agricultural vehicles that require a SAE 80W grade and API GL-4 specification.

PROPERTIES

- Optimized clutch-friction retention and slippage control.
- Increased levels of anti-wear and load carrying capability.
- Reduced gear wear and extended life in transmissions, gearboxes, and final drives.
- Outstanding hydraulic oil stability and protection against high-pressure pump wear.





LISTOIL[®]
LUBRICATION TECHNOLOGY

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