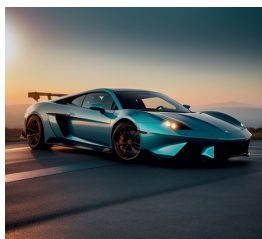


MaxMiles[®]



Engineered to
Endure





ULTRA

Passenger Cars Oils

ULTRA is our high-quality passenger car engine oil, which effortlessly masters the balancing act of modern everyday engine life and the uses that we put our vehicles through.

POWER

Trucks and Buses Oils

For commercial vehicles, what counts above all is economy and reliability over long distances. **POWER** is specially developed for continuous use in vehicles that have to cover long distances with extended service intervals.

MOTA

Bikes Oils

For Two and Four-Stroke Motorcycles **MOTA** Motorcycle oils are developed with a focus on the forces in high-revving, light engines in order to ensure optimum lubrication even under extreme conditions when performance calls.

GEARA

Gear/Transmissions Oils

The extensive gear wheel pairings of transmissions are subject to high wear. **GEARA** gear and ATF oils are specially formulated for maximum wear protection and extreme aging stability with optimum power transmission.



FREEZA

Antifreeze Coolants Oils

Antifreeze and Coolants **FREEZA** is our multifunctional coolant for all vehicle types. Optimum physical properties and high material compatibility ensure maximum protection of the cooling system.

FORSA

Brake Fluids

High-Performance Brake Fluids **FORSA** our brake fluid with high stability and resistance to aging for use in disc and drum brake systems - also with ABS and clutch systems for motor vehicles.

HYDRA

Hydraulic Oils

Hydraulic Oils Power is only useful if it is directed in the right direction. **HYDRA** has been developed in order to transport the forces in the hydraulic system without loss of performance and at the same time to optimally protect the system.

SMOOTHE ADDIT

Greases

Greases are semisolid lubricants made of base oils thickened with soap-like agents (e.g., lithium, calcium) or non-soap thickeners. They stick to surfaces, **SMOOTHE** offering durable lubrication in conditions where liquid oils fail, such as high-load, low-speed, or extreme temperatures.

Additives

Engine oil additives enhance base oil performance: detergents/dispersants prevent sludge; **ADDIT** anti-wear agents synergistically to extend engine life and optimize lubrication under diverse operating conditions.



ULTRA

SAE 0W-20 SP

Fully Synthetic SAE 0W-20 Engine Oil is specifically designed for gasoline-powered passenger cars and light trucks. Formulated with a PAO (Polyalphaolefin) base and advanced additives, it delivers exceptional performance for modern gasoline engines. Certified with API SP and OEM technology, it provides superior protection, enhanced resistance to low-speed pre-ignition (LSPI), and ensures extended service life.

PROPERTIES

- Provides exceptional wear protection.
- Ensures outstanding engine cleanliness.
- Enhances fuel efficiency and lowers pollutant emissions.



- 1L Plastic
- 4L Plastic
- 5L Plastic
- 20L Plastic
- 208L Drum

ULTRA

SAE 0W-30 SN C2 C3

A fully synthetic, modern long-life engine oil designed for extended maintenance intervals. Suitable for gasoline engines with or without turbocharging and diesel pump-injector systems with DPF. Its synthetic base oil and advanced additives ensure low viscosity and high shear stability.

PROPERTIES

- Provides superior wear protection
- Ensures exceptional engine cleanliness
- Enhances fuel efficiency while minimizing pollutant emissions



- 1L Plastic
- 4L Plastic
- 5L Plastic
- 20L Plastic
- 208L Drum

ULTRA

SAE 0W-40 SP

Modern, fully synthetic, low-friction motor oil designed for all-season use. The advanced formulation combines unconventional synthetic-based oils with cutting-edge additive technology, ensuring low viscosity and exceptional shear stability. This motor oil effectively prevents deposit formation, minimizes frictional loss in the engine, and delivers optimal wear protection. Barox Ultra Revo Plus SAE 0W-40 is recommended for gasoline engines, including those equipped with turbochargers and catalytic converters.

PROPERTIES

- Superior wear protection
- Exceptional engine cleanliness
- Enhances fuel efficiency
- Lowers pollutant emissions



- 1L Plastic
- 4L Plastic
- 5L Plastic
- 20L Plastic
- 208L Drum



ULTRA

SAE 5W-30 SN C3

Experience high-performance, low-viscosity engine oil crafted with advanced synthetic technology. This low-ash formula is specifically engineered to extend the lifespan and maintain the efficiency of Exhaust Emission Reduction Systems in both diesel and gasoline-powered vehicles. Enjoy enhanced engine performance, power reserves, and a smoother, safer drive to your destination. Exceeds the most rigorous testing standards set by leading manufacturers.

PROPERTIES

- Exceptional wear resistance for enhanced durability.
- Supports the efficiency of Exhaust Emission Reduction systems in both diesel and gasoline vehicles.
- Provides outstanding lubrication reliability for optimal performance.



1L Plastic

4L Plastic

5L Plastic

20L Plastic

208L Drum

ULTRA

SAE 5W-30 SN A3/B4

Introducing a high-tech, synthetic, all-season, low-friction motor oil designed to meet the toughest demands of modern high-performance gasoline engines. Super Low-Friction motor oil is engineered for vehicles requiring optimal performance without extended maintenance intervals. Tested and proven compatible with catalytic converters and turbochargers, it enhances fuel efficiency while delivering superior wear protection. Its advanced formulation benefits sealing materials, improving engine leak-tightness and ensuring reliable performance.

PROPERTIES

- Outstanding engine performance
- Exceptional engine cleanliness
- Superior wear resistance
- Effectively reduces frictional losses



1L Plastic

4L Plastic

5L Plastic

20L Plastic

208L Drum

ULTRA

SAE 10W-60 SN RACING

A fully synthetic, high-performance engine oil designed for extreme operating conditions, including race track environments. Formulated with high-viscosity index base oils and advanced additive technology, it incorporates shear-stable polymers and an efficient detergent additive package to deliver reliable engine protection under the most severe conditions.

PROPERTIES

- Provides exceptional protection against wear, rust, and corrosion, ensuring the long lifespan of moving parts.
- Features a precisely balanced detergent and dispersant system for maintaining a clean engine.



1L Plastic

4L Plastic

5L Plastic

20L Plastic

208L Drum



ULTRA

SAE 15W-40 SL

Engine oil specifically designed to extend the life and maintain the efficiency of Exhaust Emission Reduction Systems in gasoline-powered vehicles. Reach your destination faster and safer with optimal engine performance and power reserves. Meets and exceeds the rigorous testing standards set by leading manufacturers.

PROPERTIES

- Reduces frictional losses.
- Helps maintain the efficiency of exhaust emission reduction systems in gasoline vehicles.
- Provides excellent wear resistance.



1L Plastic

4L Plastic

5L Plastic

20L Plastic

208L Drum

ULTRA

SAE 20W-50 SL

Superior Performance is formulated with an advanced, improved wear-protection formula. Experience enhanced safety and speed as you reach your destination with maximum engine performance and power reserves. The 20W-50 multigrade oil is designed to perform exceptionally in both cold and hot conditions. It exceeds the highest testing standards demanded by renowned manufacturers, delivering outstanding performance, superior protection, and exceptional durability under all operating conditions.

PROPERTIES

- Excellent wear protection
- Outstanding engine cleanliness
- Supports optimal performance of exhaust emission reduction systems in gasoline vehicles



1L Plastic

4L Plastic

5L Plastic

20L Plastic

208L Drum



POWER

SAE 5W-30 CK4 E9

It is a high-performance, low-friction diesel engine oil specifically designed to meet the most demanding performance requirements of modern high-output engines. It minimizes oil thickening caused by soot accumulation and ensures optimum oil pressure and a stable lubricating film, even under critical operating conditions. Utilizing state-of-the-art additive technology combined with advanced unconventional base oils, it delivers exceptional low-friction and wear protection properties while enabling extended intervals between oil changes.

PROPERTIES

- Enhanced thermal and oxidation stability.
- Promotes improved engine cleanliness and minimizes piston deposits.
- Provides exceptional protection against engine wear and bore polishing.



1L Plastic

4L Plastic

5L Plastic

20L Plastic

208L Drum

POWER

SAE 10W-40 CI-4 E4/E7

Semi-synthetic all-season high-performance engine oil with a premium additive package, designed for modern commercial vehicle diesel engines, both with and without turbochargers, compressors, SCR catalytic converters, and particle filters. Provides exceptional wear protection and significantly reduces internal engine friction, even under extreme operating conditions, thereby extending the service life of the engine. Suitable for vehicles requiring API CI-4 and ACEA E4 or E7 specifications as prescribed by the manufacturer.

PROPERTIES

- Exceptional resistance to aging
- Superior viscosity stability
- Excellent wear protection
- Outstanding cleaning and dispersing properties
- Prolongs engine and exhaust system lifespan
- Reduces fuel consumption and lowers pollutant emissions



1L Plastic

4L Plastic

5L Plastic

20L Plastic

208L Drum



POWER

SAE 15W-40 CH-4

This diesel engine oil meets and exceeds the API CH-4 standard. It provides reliable protection for diesel engines, helping to extend engine life even under the most demanding on- and off-highway applications. Additionally, it delivers exceptional performance in modern, high-output, low-emission engines, including those equipped with Exhaust Gas Recirculation (EGR) and Aftertreatment Systems.

PROPERTIES

- Enhanced thermal and oxidation stability.
- Promotes improved engine cleanliness and minimizes piston deposits.
- Provides excellent protection against engine wear and bore polishing.



1L Plastic

4L Plastic

5L Plastic

20L Plastic

208L Drum

POWER

SAE 15W-40 CI-4 E7

This high-performance diesel engine oil meets and exceeds the API CI-4 standard and is available in a shear-stable viscosity grade. It contains an effective detergent-dispersant that ensures engines remain exceptionally clean. Additionally, it is fortified with oxidation and corrosion inhibitors, as well as foam inhibitors, to safeguard vital engine components from scuffing and wear while protecting bearings from corrosion.

PROPERTIES

- Ensures smooth operation throughout extended drain intervals.
- Exceptional TBN retention effectively combats the harmful effects of corrosive exhaust gases, prolonging oil life.
- Provides superior protection against corrosive wear, enhancing engine durability and reliability.



1L Plastic

4L Plastic

5L Plastic

20L Plastic

208L Drum



POWER

SAE 50 CF

SAE 50 CF lubricant oil is a high-viscosity monograde engine oil designed for heavy-duty diesel engines operating under severe conditions. It provides excellent protection against wear, oxidation, and corrosion, ensuring optimal engine performance and longevity. This oil meets the API CF specification, making it suitable for older diesel engines with indirect injection and high-sulfur fuel. Ideal for use in commercial vehicles, construction equipment, and industrial machinery, SAE 50 CF offers reliable lubrication, thermal stability, and deposit control in high-temperature environments.

PROPERTIES

- Premium high-viscosity monograde oil designed for robust heavy-duty performance.
- Effectively minimizes engine wear, ensuring extended component durability.
- Delivers exceptional resistance to oxidation, maintaining peak performance under high-temperature conditions.
- Efficiently reduces sludge and carbon deposits for a cleaner, more reliable engine.



1L Plastic

4L Plastic

5L Plastic

20L Plastic

208L Drum

POWER

SAE 40 CF

SAE 40 CF lubricant oil is a monograde engine oil designed for heavy-duty diesel engines. It offers excellent wear protection, thermal stability, and deposit control, making it suitable for older diesel engines operating under tough conditions. Ideal for commercial vehicles, construction equipment, and industrial machinery.

PROPERTIES

- High Viscosity Delivers superior lubrication even under extreme temperatures.
- Thermal Stability: Safeguards engine components while maintaining peak performance.
- Sludge Protection: Effectively combats sludge buildup and minimizes deposit formation.
- Fuel Economy: Enhances fuel efficiency by reducing friction and wear.
- Engine Cleanliness: Promotes a cleaner engine, prolonging its operational lifespan.



1L Plastic

4L Plastic

5L Plastic

20L Plastic

208L Drum



MOTA

10W-40 SL, JASO MA-2

High-performance engine oil formulated from premium-quality mineral base oils and enhanced with an advanced additive package. Provides exceptional lubricating film adhesion and stability under all operating conditions, delivering superior wear protection, excellent noise and vibration damping, and smoother clutch engagement and gear shifting. Ideal for 4-stroke motorcycles, compatible with both wet and dry clutches.

PROPERTIES

- Superior lubricating film stability
- Excellent lubricating film adhesion
- Enhanced friction performance
- Outstanding wear protection
- Exceptional damping properties



1L Plastic

4L Plastic

5L Plastic

20L Plastic

208L Drum

MOTA

15W-40 SL MA2

This heavy-duty motor oil is formulated with premium selected mineral oils, delivering exceptional engine performance and protection under all operating conditions. It ensures reliable lubrication, effective noise reduction, and minimal wear, while also supporting smooth clutch engagement, disengagement, and seamless gear shifting.

PROPERTIES

- Designed specifically for wet clutches.
- Provides superior lubrication in all operating conditions.
- Ensures excellent shear stability.
- Offers outstanding wear resistance.



1L Plastic

4L Plastic

5L Plastic

20L Plastic

208L Drum



GEARA

ATF DEX III

Advanced-generation automatic transmission fluid formulated with synthetic oils and cutting-edge high-performance additives. Its precision-engineered composition ensures exceptional aging stability, superior wear protection, and perfectly balanced friction characteristics. Exceeds the specifications of numerous equipment and vehicle manufacturers, delivering flawless performance even under extreme conditions and wide temperature variations. Additionally, it is ideal for extended oil change intervals.

PROPERTIES

- High and stable viscosity index
- Extremely low pour point for enhanced performance
- Superior aging and thermal stability
- Exceptional resistance to oxidation
- Optimized friction characteristics for efficiency
- Excellent wear protection for durability
- Outstanding compatibility with various metals



1L Plastic

4L Plastic

5L Plastic

20L Plastic

208L Drum

GEARA

ATF DEX IV

High-performance automatic transmission fluid of the latest generation. Formulated with premium synthetic base oils and advanced high-performance additives, it delivers exceptional fluidity in low temperatures and outstanding thermal and oxidative stability. This ensures smooth and precise shifting under all operating conditions. Offering superior wear protection and long-lasting performance, it extends gearbox service life and supports prolonged oil change intervals.

PROPERTIES

- Perfectly designed for wet clutch applications.
- Provides exceptional lubrication across all operating conditions.
- Ensures outstanding shear stability.
- Delivers superior wear resistance.



1L Plastic

4L Plastic

5L Plastic

20L Plastic

208L Drum



GEARA

SAE 75W-80 GL-4

A fully synthetic, high-performance gear oil engineered for exceptional performance in demanding conditions. It offers excellent viscosity-temperature stability, superior shear resistance, and high load-bearing capacity, ensuring optimal lubrication and minimal wear, even in extreme temperatures or at service interval limits. Its excellent elastomer compatibility maintains seal integrity, prevents leaks, and ensures lasting reliability.

PROPERTIES

- Exceptional shear stability
- Superior load-bearing capacity
- Excellent viscosity-temperature performance



1L Plastic

4L Plastic

5L Plastic

20L Plastic

208L Drum

GEARA

SAE 80W-90 GL5

An Extreme Pressure (EP) gear oil specifically designed for heavily loaded gears, crafted from premium-quality mineral base oils and an advanced additive system. Ideal for automotive applications, including heavy-duty axles and final drives, this lubricant excels under extreme pressure and shock-loading conditions.

PROPERTIES

- Outstanding shear stability
- Superior rust and corrosion protection
- Exceptional thermal stability and high-temperature resistance



1L Plastic

4L Plastic

5L Plastic

20L Plastic

208L Drum

GEARA

75W-85 GL4/GL5

Synthetic high-performance automatic transmission oil, specifically designed for use in continuously variable transmissions (CVTs) equipped with push belts or steel drive chains. Formulated with advanced, high-strength base oils and specialized additives, it ensures exceptional lubricating film stability, even under extreme loads and throughout the entire service interval. Its superior oxidation stability and resistance to aging deliver consistent, optimal lubrication performance while effectively preventing wear, tear, and material fatigue.

PROPERTIES

- Excellent and stable viscosity index
- Superior aging resistance
- Extremely low pour point for enhanced performance
- Exceptional oxidation stability



1L Plastic

4L Plastic

5L Plastic

20L Plastic

208L Drum



GEARA

75W GL4

Advanced synthetic-based Automatic Transmission Fluid with cutting-edge high-performance additives. Ensures exceptional aging stability, superior wear protection, and optimal friction balance. Exceeds manufacturer standards, delivering reliable performance under extreme conditions and wide temperature variations. Suitable for extended oil change intervals.

PROPERTIES

- High and stable viscosity index
- Extremely low pour point
- Superior aging and oxidation stability
- Optimized friction performance
- Excellent wear protection
- Outstanding metal compatibility



1L Plastic

4L Plastic

5L Plastic

20L Plastic

208L Drum

GEARA

75W-140 GL5

75W-140 GL5 is a premium gear oil for automotive and industrial use, offering reliable performance across extreme temperatures. It meets API GL-5 standards, delivering superior protection against wear, rust, and corrosion for hypoid gears and heavy-duty systems. Its extreme pressure additives boost gear durability, while thermal stability ensures consistent performance under high heat. Perfect for manual transmissions, differentials, and heavy machinery, it enhances efficiency and extends equipment lifespan.

PROPERTIES

- Ideal for wet clutches.
- Ensures optimal lubrication in all conditions.
- Provides excellent shear stability.
- Offers superior wear resistance.



1L Plastic

4L Plastic

5L Plastic

20L Plastic

208L Drum

GEARA

CVT

Synthetic high-performance automatic transmission oil, specifically designed for use in continuously variable transmissions (CVT) with push belts or steel drive chains. Formulated with advanced, high-strength base oils and specialized additives, it ensures exceptional lubricating film stability, even under extreme loads and throughout the entire service interval. Its superior oxidation stability and resistance to aging deliver consistent, optimal lubrication performance while effectively preventing wear, tear, and material fatigue.

PROPERTIES

- Excellent, stable viscosity index
- Superior aging resistance
- Extremely low pour point for enhanced performance
- Exceptional oxidation stability



1L Plastic

4L Plastic

5L Plastic

20L Plastic

208L Drum



FREEZA

CONCENTRATE

A nitrite, amine, and phosphate-free, cost-efficient coolant concentrate. It provides reliable protection against freezing, boiling, and corrosion, ensuring optimal performance in all operating conditions.

PROPERTIES

- Provides effective long-term anti-corrosion support by protecting brass, cast iron, steel, solder, and copper components.
- Offers superior high-temperature protection for aluminum components.



1L Plastic

4L Plastic

5L Plastic

20L Plastic

208L Drum

FREEZA

PREMIX 33%

An economical corrosion inhibitor and antifreeze concentrate designed for radiators in water-cooled vehicles. It is free from phosphates, silicates, nitrites, amines, and nitrates. This antifreeze delivers exceptional frost and corrosion protection without causing any adverse effects on coolant hoses or gaskets.

PROPERTIES

- Provides effective long-term anti-corrosion support by protecting brass, cast iron, steel, solder, and copper components.
- Offers superior high-temperature protection for aluminum components.



1L Plastic

4L Plastic

5L Plastic

20L Plastic

208L Drum

FREEZA

PREMIX 50%

A high-performance inhibitor and anti-freeze designed for radiators in water-cooled vehicles, providing long-lasting protection for all engine and cooling system metals. This coolant premix is free from borates, phosphates, silicates, nitrites, amines, and nitrates. It delivers exceptional freezing, boiling, and corrosion protection.

PROPERTIES

- Offers effective, long-term anti-corrosion protection for brass, cast iron, steel, solder, and copper components.
- Delivers exceptional high-temperature protection for aluminum components.



1L Plastic

4L Plastic

5L Plastic

20L Plastic

208L Drum



FORSA

DOT 4

is high-performance hydraulic oil made from high-quality raffinates. The high thermal stability of the base oils ensures excellent aging resistance even at high working temperatures. This significantly reduces sludge formation, improves cleanliness and promotes the reliability of the hydraulic systems. The outstanding resistance to oxidation and the anti-wear components, which are highly active in all load conditions, enable long service intervals. Together with the good anti-corrosion behavior even in the presence of water, the hydraulic components are optimally protected in all operating states.

PROPERTIES

» Outstanding thermal stability » Outstanding long-term stability » High aging resistance » Outstanding wear protection » Outstanding protection against corrosion » High material compatibility



250ML Plastic

500ML Plastic

4L Plastic

20L Plastic

208L Drum

FORSA

DOT 3

High-performance hydraulic oil crafted from premium raffinates ensures excellent thermal stability and aging resistance, even at high temperatures. Reduced sludge formation enhances cleanliness and system reliability. Superior oxidation resistance and active anti-wear components support extended service intervals. Its strong anti-corrosion properties, even in the presence of water, provide optimal protection for hydraulic components in all conditions.

PROPERTIES

- Outstanding shear stability
- Superior rust and corrosion protection
- Exceptional thermal stability and high-temperature resistance



250ML Plastic

500ML Plastic

4L Plastic

20L Plastic

208L Drum



HYDRA

HLP 32

This high-performance hydraulic oil is formulated from premium-quality raffinates. Its superior thermal stability ensures excellent resistance to aging, even under high working temperatures. This greatly minimizes sludge formation, enhances system cleanliness, and boosts the reliability of hydraulic systems. The oil's exceptional oxidation resistance and highly effective anti-wear components perform reliably under all load conditions, enabling extended service

PROPERTIES

- Outstanding thermal stability
- Excellent long-term stability
- High aging resistance



1L Plastic

4L Plastic

5L Plastic

20L Plastic

208L Drum

HYDRA

HLP 68

This high-performance hydraulic oil, derived from premium raffinates, offers exceptional thermal stability for superior aging resistance under high temperatures. It minimizes sludge formation, enhances system cleanliness, and ensures hydraulic system reliability. Its excellent oxidation resistance and active anti-wear components support extended service intervals. Additionally, its strong anti-corrosion properties, even in the presence of water, provide optimal protection for hydraulic components in all conditions.

PROPERTIES

- Outstanding shear stability
- Superior rust and corrosion protection
- Exceptional thermal stability and high-temperature resistance



1L Plastic

4L Plastic

5L Plastic

20L Plastic

208L Drum

HYDRA

HVLP 46

This high-performance hydraulic oil, made from premium raffinates, offers excellent thermal stability and aging resistance, even at elevated temperatures. It minimizes sludge formation, enhances system cleanliness, and boosts hydraulic system reliability. Its superior oxidation resistance and highly active anti-wear components ensure extended service intervals under all load conditions. Additionally, its strong anti-corrosion properties protect hydraulic components effectively, even in water exposure.

PROPERTIES

- Exceptional thermal stability
- Superior long-term performance
- Excellent resistance to aging
- Advanced wear protection



1L Plastic

4L Plastic

5L Plastic

20L Plastic

208L Drum



SMOOTHE

LI EP2 GREASE

A high-performance lithium-based grease designed for extreme pressure (EP) applications. Provides excellent wear protection, water resistance, and long-lasting lubrication for automotive, industrial, and heavy-duty equipment. Ideal for bearings, chassis, and general machinery

PROPERTIES

- High load-bearing capacity
- Water & rust resistance
- Extended lubrication life



1KG Plastic

25 KG Plastic

SMOOTHE

LC 40-EP-SEMI SYN GREASE

Optimus LC 40-EP-Semi Syn is a fluid grease for use in centralized lubrication systems on trucks and buses. It is based on highly refined mineral as well as selected synthetic base oils, extreme pressure, and other carefully selected additives to provide excellent protection in all conditions.

PROPERTIES

- Heavy-duty machinery
- Automotive components
- Industrial equipment under high load/shock.



1KG Plastic

25 KG Plastic

SMOOTHE

L 100-EP-SYN GREASE

Optimus L 100-EP-Syn grease is a synthetic oil-based grease using lithium soap. Its unique thickener technology and low viscosity oil (PAO), provide excellent lubrication performance at low temperatures down to -50°C and extremely high speeds.

PROPERTIES

- High-speed/high-load bearings
- Food-grade equipment (if NSF-certified)
- Extreme environments (high heat, moisture, or corrosive conditions).



1KG Plastic

25 KG Plastic



ADDIT

ENGINE & TRANSMISSION SYSTEM CLEANER

Engine & Transmission System Cleaner is a technologically advanced chemical carefully balanced to help clean and protect internal surfaces with a low-friction lubricating film. It removes accumulated deposits that form throughout the oil/fluid passageway system to help improve fluid circulation. This product boosts the oil/fluid's resistance to corrosion and wear of vital parts. Lubrex metal conditioner is also added to reduce system friction and to protect moving parts.

PROPERTIES

- Effectively removes resin and sludge buildup
- Delivers enhanced lubrication during cleaning
- Cleans and revitalizes seals for improved performance
- Restores optimal fluid flow efficiency

300 ML TIN



ADDIT

OIL SYSTEM CLEANER

Engine Oil Treatment is a lubrication booster and oil stabilizer which adds extra protection against wear and viscosity breakdown of any engine oil to which it is added. It contains powerful metal conditioner friction, reducing metal conditioner, and a blend of anti-oxidant and corrosion inhibiting additives which helps protect bearings from corrosion and wear

PROPERTIES

- Enhances ring sealing for improved compression and minimized blow-by
- Boosts oil viscosity for optimal engine performance
- Reduces engine friction and wear for extended longevity
- Delivers superior protection for heavily loaded engines
- Strengthens resistance to oxidation and thermal breakdown

300 ML TIN



ADDIT

FUEL SYSTEM CLEANER

Fuel System Cleaner is a fast-acting blend of cleaners and detergents that you pour right into the gas tank to boost performance and gas mileage. It removes deposits in combustion chambers, intake manifolds, ports, and valves and restores flow in fuel injectors. With regular use, it keeps the entire fuel system clean and operating at peak performance, helping fuel to burn completely and cleanly, reducing emissions

PROPERTIES

- Restores engine performance loss due to dirty fuel system
- Improves fuel combustion
- Cleans fuel injectors
- Cleans carburetors

300 ML TIN



Maxiles®



Produced by

MAX
Oil and Lubricant FZ-LLC UAE

Office

WFZ03-20, Shed No.03-Al Hamra FZ,
Al Hamra Industrial Zone-FZ, RAK,
United Arab Emirate

Contact

+971 7 268 1705
sales@maxoilubricant.com
www.maxoilubricant.com