







About us:

We are a fast-growing company based in the UAE & USA. We are a dedicated team made up of experienced enthusiasts with deep roots in the Automotive and Lubricant industry. The chemists and oil technicians on our team always ensure that we maintain our high standards of base oils and addi-tives in order to guarantee consistent quality. Behind the scenes, our engineers continually monitor engine perfor- mance and collect quantitative data for research purposes in order to further our company's vision in lubricant supe-riority. ADCO LUBE expanded the distribution channels by utilising the 20 years of experience of sister company GIL to initiate affiliation by establishing headquarter in Middle East and operating from UAE. Together we have combined our range of skills and expertise acquired over the years alongside to create premium quality lubricants, the line of oils products approved by OEM's and API, in addition pre- mium quality of productions inputs raw materials makes ADCO LUBE brands one of the most spectacular oils for cus-tomers spanning over a last two decades of fruitful and trustworthy business relationship so when it comes to trust assured your engine is in safe hands.

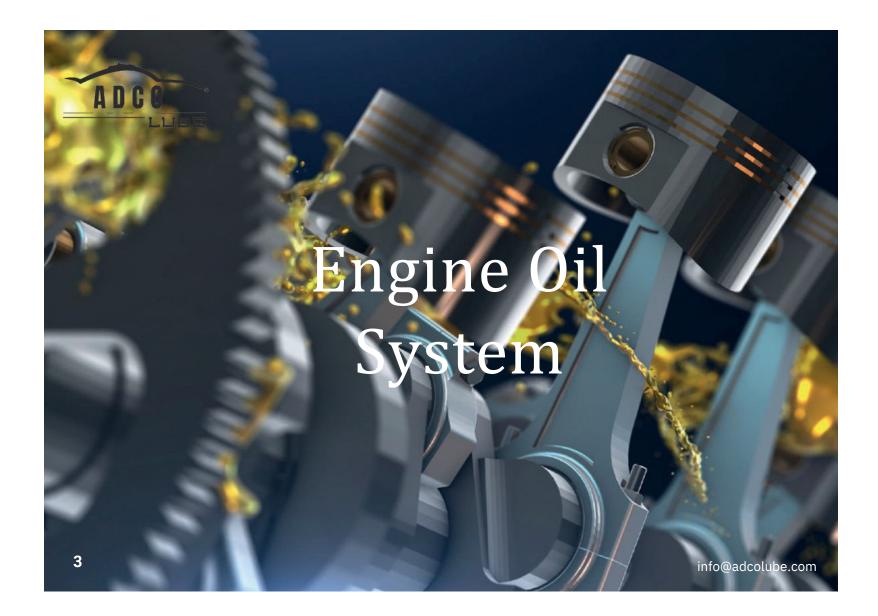
Quality:

Quality is at the heart of our business, we understand the need for superiority in engine oil to keep up with modern high-performance engines. It is for this reason that all our blends are manufactured using the highest standards of virgin base oils & additives.

Our research demonstrates that constant use of poor quality oil will continually cause irreversible damage to internal engine parts and cost more fuel in the long run. We also know that certain engines may underperform if the oil isn't strong and thin enough at the same time. ADCO Lube has been specifically formulated to boost the performance of such engines.

Our Vision & Mission:

Our foucus on honesty, integrity and respect for customers form the basis of the ADCO Lubricant. Our aims to play a key role in the Europ & Asia in the development of high quality oil lubricants products.









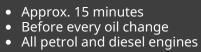


Adco engine purifier is a Special cleaner for cleaning sludge and wear products of engine parts, including the most inaccessible elements of the oil system. Product purify and protect the oil system and filter of oil pumps. During the washing process, it provides reliable lubrication, preventing wear of engine parts. Due to the unique composition of detergent-dispersing additives, it guarantees highly effective and safe removal of carbon deposits, including from the bottom of the engine.

PROPERTIES:

Remove the contamination and resin formations in the whole oil system

- •Dissolve residues from the combustion process
- •Providing high quality anti-friction & wear properties
- Improve and stable compression
- Significantly reduce fuel and oil consumption



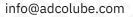




ADCO

ENGINE























ENGINE CARE & PROTECT

Highly efficient additive package provides unique multifunctional effect in engine oil formulated to improve oil pressure and reduce its consumption in engines with high mileage by 30% the product reduces soot formation and eliminates exhaust gas smoke.

PROPERTIES:

- •Anti-wear components minimize wear on engines with any mileage and extend their service life.
- •Improves the stability and strength of the oil film on the rubbing parts of the engine, which facilitates cold start and reduces. starting wear.
- •Suitable for petrol and diesel engines and all types of engine oils (synthetic, mineral, etc.).
- •For improved wear and tear protection qualities of all types of engine oils.
- · Ideal lubrication ensures less wear and tear.
- Minimizes friction and prevents against wear & corrosion.
- •Improves operational dependability in hot conditions.
- Prevents against fuel dilution in engine oils, particularly during frequently short trips.



- Works during operation
- After every oil change
- Easy application without any extra work



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Adco engine flush is effective flushing agent for removing sludge and wear soots residuals of engine parts, including the parts of the oil system. Product purify and protect the oil system and filter of oil pumps. During the washing process, it provides reliable lubrication, preventing wear of engine parts. Due to the unique composition of detergent-dispersing additives, it guarantees highly effective and safe removal of carbon deposits, including from the bottom of the engine.

PROPERTIES:

Remove the contamination and resin formations in the whole oil system

- •Dissolve residues from the combustion process
- •Providing high quality anti-friction & wear properties
- Improve and stable compression
- · Significantly reduce fuel and oil consumption

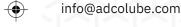




ENGINE FLUSH



- Approx. 15 minutesBefore every oil change
- All petrol and diesel engines





















CERATAR 700

CERATAR 700 is a new generation engine oil additive, which enhance existing products due to advanced technology that utilizes lubricating particles. The product provides very powerful solid lubricants that decrease the coefficient of friction and resist to the highest temperatures. The additive forms an extremely resistant protective film that substantially reduces wear. Even when the engine is not running, this film remains on the internal parts of the engine, ensuring optimum protection during cold starting

PROPERTIES:

High performance additive

- •Reduced wear and tear due to the creation of a stable wear protection layer
- · Wear and tear resistant ceramic
- ·Improved wear protection
- •Compatible with all mineral and synthetic engine oils
- •Less running noise and reduced exhaust gas emissions
- Increased engine performance and optimized fuel consumption



- Works during operation
- After every oil change
- Easy application without any extra work



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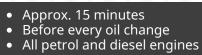


Highly efficient additive package provides unique multifunctional effect in engine oil - formulated to improve oil pressure and reduce its consumption in engines. the product reduces soot formation and eliminates exhaust gas smoke.

PROPERTIES:

Highly effective additive package for increased wear and tear protection properties of all types of engine oils.

- •Reduces wear and tear
- Protects against corrosion
- Prevents from deposits in the oil and lubrication system
- Combats harmful engine acids
- Increases reliability of operation and prolonged life span of all components
- Decreased oil consumption and emissions
- •Improved motor performance

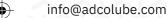




OIL BOOSTER

ADCO





















ENGINE OIL STOP LEAK

Oil Leak-Stop is a special engine oil additive made by using unique technologies. Compatible with any engine oil and suitable for any type of engine.

Recommended for extreme operating conditions, high oil consumption and unstable engine operation. contains a highly effective additive package to stop loss of engine oil caused by leakage helps to maintain engine gaskets and keeps them soft and resilient.

PROPERTIES:

- •Modifies the surface structure of piston rings and hydro-com- pensators.
- · Restores elasticity of seals and gaskets.
- •Reduces oil flow through the piston rings by maintaining the oil viscosity at the required level.
- •Increased engine performance.
- · Less wear and tear.
- · Reduction of oil loss.
- •Improved reliability of operation.





- After every oil change
- Easy application without any extra work



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New technology additive package provides remarkable versatile effect in engine oil - formulated to improve oil properties and reduce its consumption in engines. the product reduces sludge formation and eliminates exhaust gas smoke. Plus reduce the fuel consumption.

PROPERTIES:

Make an extra effective Nano film in the engine oil

- Is recommended for use with turbos, catalytic converters and particulate filter.
- Protects all the internal surfaces of engine and equipment e.g. oil systems, automatic and manual gearboxes, differentials, transfer boxes.
- Keeps the O-rings and shaft seals soft and resilient.
- Prevents wear, tear and corrosion.
- Prevents from deposits in the oil and lubrication system.
- · Combats harmful engine acids, increases reliability of operation and prolonged life span of all components, decreased oil consumption and emissions, improved motor performance.



- Approx. 15 minutesBefore every oil change
- All petrol and diesel engines

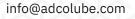




ADCO

NANO ENGINE























Extreme high-performance cleaner for fuel systems of gasoline engines. It is suitable for all types of gasoline engines, especially for engines equipped with catalytic converters.

PROPERTIES:

- •Quickly and effectively cleans fuel system parts, removing carbon, scale, tar and other deposits from injectors and valves;
- All other things being equal, increases engine power or restores it in the event of a decrease.
- •Eliminates uneven fuel supply, restores smooth operation of the engine at idle.
- •Eliminates jerks, starting difficulties and poor engine accelera- tion caused by uneven fuel injection.
- •Can be used to prevent contamination and deposits on injectors and intake valves.
- Reduces fuel consumption by increasing the completeness of its combustion.
- •Compatible with all exhaust gas cleaning systems.
- Reduces the toxicity of exhaust gases. Effective moisture displacement, contaminant removal, and deposit prevention for the complete fuel system, from the tank to the combustion chamber.

- Works during operation
- Every 6 months or 10000 km
- Easy application without any extra work300 ml for 60 l petrol





FUEL SYSTEM CLEANER EXTRA

















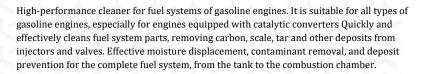






PETROL SYSTEM

CLEANER & GUARD



PROPERTIES:

- •All other things being equal, increases engine power or restores it in the event of a decrease;
- Eliminates uneven fuel supply, restores smooth operation of the engine at idle;
- Eliminates jerks, starting difficulties and poor engine accelera- tion caused by uneven fuel injection;
- Can be used to prevent contamination and deposits on injectors and intake valves.
 Reduces fuel consumption by increasing the completeness of its combustion;
- · Compatible with all exhaust gas cleaning systems;
- Reduces the toxicity of exhaust gases. Effective moisture displacement, contaminant removal, and deposit prevention for the complete fuel system, from the tank to the combustion chamber



- Works during operation
- Add every 3 months or every 5000 km
- Easy application without any extra work



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General cleaner for fuel systems of gasoline engines suitable for modern and old engines also, applicable for carburettor engines. Developed with the latest generation detergent. Recommended for gasoline engines equipped with exhaust gas cleaning systems.

PROPERTIES:

- Quickly and effectively cleans nozzles, removing carbon depos- its, tar and other deposits from needles and nozzles.
- Removes carbon deposits and other deposits from intake valves, valves and combustion chambers.
- Stabilizes the combustion process of gasoline, provides a calm, smooth and complete combustion of fuel.
- Facilitates starting, eliminates jerks and poor engine throttle response, stabilizes idle speed and increases engine power by improving fuel atomization. Reduces the toxicity of exhaust gases.
- Saves fuel, all other things being equal.
- Provides additional lubrication of key components of the fuel system (fuel pump and injectors) and parts of the cylinder-pis- ton group, preventing costly repairs, extending their service life and the life of the engine.
- \bullet Protects the fuel system from corrosion.
- Can be used to prevent dirt and deposits on injectors and other parts of the fuel system.

- Imporoves the engine performance
- provides a powerful and stable combustion process
- Reduces the fuel consumption and optimizes





INJECTOR CLEANER























A special additive in gasoline that increases the octane number and has detergent properties. Suitable for all types of gasoline and all types of gasoline engines with any number of valves particulate filters and catalysts. Product properties: - -Allows the use of gasoline with an octane rating of up to 5 units below the recommended; - Protects engine parts from knocking, preventing costly repairs.

PROPERTIES:

To increase the octane number of low octane fuels or for use in engines with higher octane requirements up to 5 points.

- Removes deposits on valves and in the combustion chamber and avoids recontamination
- \bullet Protects valve seats when running on unleaded petrol Improves start and full-load performance
- Ensures stable combustion process and an improved CO-value
- Improves engine performance and operational reliability

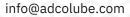
OCTANE BOOSTER



- Works during operation
- With every filling
- Easy application without any extra work
- 300 ml for 60 L petrol























A practical additive in gasoline that increases the octane number and has detergent properties. Suitable for all types of gasoline and all types of gasoline engines with any number of valves particulate filters and catalysts.

PROPERTIES:

- Allows the use of gasoline with an octane rating of up to 8 units below the recommended;
- Protects engine parts from knocking, preventing costly repairs. To increase the octane number of low octane fuels or for use in engines with higher octane requirements up to 8 points.
- Removes deposits on valves and in the combustion chamber and avoids recontamination.
- Protects valve seats when running on unleaded petrol.
- Improves start and full-load performance.
- Ensures stable combustion process and an improved CO-value.
- Improves engine performance and operational reliability to increase the octane number of low octane fuels or for use in engines with higher octane requirements up to 8 points.
- Removes deposits on valves and in the combustion chamber and avoids recontamination.
- \bullet Protects valve seats when running on unleaded petrol.
- Improves start and full-load performance.
- Ensures stable combustion process and an improved CO-value.
- Improves engine performance and operational .reliability



























PETROL APPLICATOR SPRAY

Special active product for removing typical contamination and deposits found in the intake and throttle valve areas. Loosens and removes contamination such as oil, resin, glue, etc. Ensures the operability of all moving parts and increases the operational reliability of gasoline-powered engines.

PROPERTIES:

- For cleaning and protection of the entire air intake system of petrol engines.
- Removes contamination and resin deposits in the air intake system, combustion chamber, Venturi tube throttle valves, inlet and outlet valves and valve seats.
- Without dismantling of any system parts.
- •Reduces fuel consumption and the exhaust gas emission values.
- Ensures smooth idling and powerful and even motor running for the cleaning of the entire air intake system of petrol engines.
- Removes deposits in the air intake system, combustion chamber, throttle valves, inlet and outlet valves and valve seats.
- •Especially recommended for insufficient throttle response and compression as well as engine knocking and dieseling.
- \bullet Reduces fuel consumption and the exhaust gas emission values the exhaust gas emission values.
- •Considerably prolongs the life span of the engine.
- · Ensures smooth engine running.



- •Works during operation
- Easy application without any extra work
- 400ml spray ml



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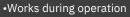




Clean the catalytic converter from carbon and soot. purify intake valves and the combustion chamber. Improves the combustion of the fuel. Clean engines reduce fuel consumption and therefore CO2 emissions. Prevents corrosion in the fuel system.

PROPERTIES:

- New de carbonizing technology.
- •Specially developed to exceed the latest environmental stand- ards.
- •Dissolves resin, gum and carbon deposits in the entire fuel system oxygen sensor/lambda probe and catalytic converter.
- •Regular use helps to prevent heavy contamination.
- •Increases fuel efficiency.
- •Optimized engine performance.
- Ensures the proper function of the catalytic converter/oxygen sensor 300 ml.



- Every 6 months
- Eeasy application without any extra work
- 300 ml for 60 I petrol

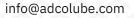




ADCO

CATA CLEAN























Clean the catalytic converter from carbon and soot. Purify fuel system and intake valves plus the combustion chamber. Improves the combustion of the fuel. Clean engines reduce fuel consumption and therefore CO2 emissions. Prevents corrosion in the fuel system.

PROPERTIES:

- New decarbonizing technology.
- Specially developed to exceed the latest environmental stand- ards.
- Dissolves resin, gum and carbon deposits in the entire fuel system.
- Oxygen sensor/lambda probe and catalytic converter.
- Regular use helps to prevent heavy contamination.
- Increases fuel efficiency.
- Optimized engine performance.
- \bullet Ensures the proper function of the catalytic converter/oxygen sensor.

CATALYTIC SYSTEM PURIFIER



- •Works during operation
- Easy application without any extra work
- 300ml

















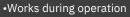




Special formula for removing typical contamination and deposits found in the intake and area. Loosens and removes contamination such as oil, resin, glue, etc. Ensures the operability of all moving parts and increases the operational reliability of gasoline-powered engines.

PROPERTIES:

- •For the cleaning of the entire air intake system of petrol engines.
- Removes deposits in the air intake system, combustion chamber, throttle valves, inlet and outlet valves and valve seats.
- •Especially recommended for insufficient throttle response and compression as well as engine knocking and dieseling.
- •Reduces fuel consumption and the exhaust gas emission values.
- · Ensures smooth idling.



- Every 6 months
- Eeasy application without any extra work
- 300 ml for 60 I petrol

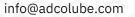




ADCO

PETROL





















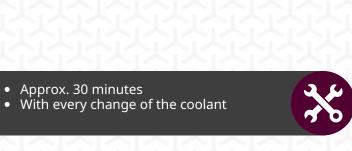




Contains quick-reacting components for removal of operationally caused contamination in the entire cooling circuit

PROPERTIES:

- Dissolves and removes scale.
- Improves the performance of valves, thermostats and water pumps.
- For the operational liability of engines.
- Improved heating and cooling performance.
- Extraordinary anti-corrosion package to improve radiator protection.



ADCO RADIATOR SEALANT

RADIATOR CLEANER & PROTECT























Reliably seals critical hairline cracks and small leaks and preventive usageT

PROPERTIES:

- For the operational liability of engines
- Avoids expensive repair works
- Prevents from loss of cooling liquid
- Protects against engine damage

RADIATOR SEALANT



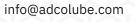
Approx. 10 minutes
• On demand

- 300 ml for up to 12 L





































AUTOMATIC

Adco Transmission Flush add extra performance and cleaning effect for the automatic transmissions. Its potent, detergent- based formula cleans sludge and deposit build-up.

•

In transmissions, deposits can form on clutch plates, causing hesitation and erratic shifting. Ultimately clutch glazing can set in, reducing the life of the transmission. Deposits in engines and transmissions can accelerate wear, causing power loss and increased fuel consumption.

PROPERTIES:

- Prepares transmissions for new oil.
- •Removes deposits and sludge for improved efficiency, fuel economy.
- •High Detergent-power with environmentally friendly component.
- •Compatible with seals and gaskets.
- •One-treatment results.
- Easily disposed of with waste oil.
- •Removes operationally caused contamination and deposits
- •Protects from corrosion and early wear
- •Ensures soft shifting with direct response
- •For smooth engine running



- Approx. 15 minutes
- Before every exchanging of the transmission fluid
- 300 ml for application



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Automatic transmission medicine was developed based on the highest requirements and recommendations to enhance and protect vehicles transmission technology. Excellent wear protection and favourable friction behavior. Provides extremely good lubrication properties and outstanding corrosion protection. Prevents frothing.

PROPERTIES:

• Removes operationally caused contamination and deposits.

• Approx. 30 minutes

•With every change

- Protects from corrosion and early wear.
- •Ensures soft shifting with direct response.
- For smooth engine running.

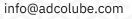


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AUTOMATIC TRANSMISSION PROTECTOR

ADCO























Power steering fluid synthetic formula crafted to provide long, trouble-free service in most domestic and foreign passenger cars and light trucks, delivers excellent lubricity and friction-reduction properties. As a result, power steering pump components and hoses receive maximum protection against wear and stress for long life and reliable performance.

PROPERTIES:

- For use with all power steering fluid exchange machines or services
- For use with all power steering pumps and PSF fluid types .
- · Cleans away harmful sludge, varnish, gum and deposits
- Prepares power steering pump for new fluid

POWER STEERING FLUID



- Approx. 10 minutes
- On demand
- \bullet 300 ml for up to 12 L



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Power steering fluid advanced formula designed to provide long, troublefree service in most domestic and foreign passenger cars and light trucks, delivers excellent lubricity and friction-reduction properties. As a result, power steering pump components and hoses receive maximum protection against wear and stress for long life and reliable performance.

PROPERTIES:

- For use with all power steering fluid exchange machines or services
- For use with all power steering pumps and PSF fluid types
- Cleans away harmful sludge, varnish, gum and deposits
- Prepares power steering pump for new fluid

• Approx. 10 minutes

• 300 ml for up to 12 L

• On demand

























Automatic transmission medicine was developed based on the highest requirements and recommendations to enhance and protect vehicles transmission technology. Excellent wear protec-tion and favourable friction behavior. Provides extremely good lubrication properties and outstanding corrosion protection. Prevents frothing.

PROPERTIES:

• Maintains the performance of transmission gear systems. Ensures soft shifting with direct response and prompt accelera-tion. Supports the cleaning effect of the transmission fluid. Protects from corrosion and early wear.





- Approx. 30 minutes
- With every change

















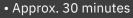


Excellent antifriction additive with high MoS2 content and special formulas, it is suitable for all manual motor vehicle transmissions and for axle drives without self-locking differential. Not suitable for automatic transmissions.

Add MoS2-Antifriction for Gears to the gear oil - mixing takes place automatically during operation. The product is suitable for both mineral- and synthetic-based gear oils. One tube is sufficient for up to 2.5 liters of gear oil. MoS2-Antifriction for Gears is a stabilized solid lubricant concentrate in mineral oil.

PROPERTIES:

- Good corrosion resistance.
- · Excellent chemical resistance.
- · Decorative finish.
- · Good abrasion resistance.



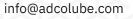
• With every change of the coolant





ADCO























High-performance cleaner for fuel systems of diesel engines. It is suitable for all types of diesel engines, converters. Quickly and effectively cleans fuel system parts, removing carbon, scale, tar and other deposits from and valves. Effective moisture displacement, contaminant removal, and deposit prevention for the complete fuel system, from the tank to the combustion chamber improved engine performance and fuel consumption.

PROPERTIES:

- Increased operational reliability
- Deposits and residues of carbon oil and soot are properly dissolved and dispersed
- Ensures lasting lubrication especially for low-sulphur diesel fuels
- •Reliably removes operationally caused contamination in the whole fuel system from the tank to the combustion chamber
- Avoids formation of deposits in the injection system



- Add every 3 months to the fuel tank before filling up
- Easy application without any extra work

























Extra performance cleaner for fuel systems of diesel engines. It is suitable for all types of diesel engines, converters. Quickly and effectively cleans fuel system parts, removing carbon, scale, tar and other deposits and valves. Effective moisture displacement, contaminant removal, and deposit prevention for the complete fuel system, from the tank to the combustion chamber improved engine performance and fuel consumption

PROPERTIES:

- Absorbs and efficiently removes moisture from the diesel system
- Ensures effective protection of the high-pressure pump
- Provides an optimal fuel atomization
- Lubrication and protection of all fuel carrying parts Increased compression
- Improved engine performance
- Reduced fuel consumption and less exhaust emissions
- Especially recommended for extended service intervals





- Works during operation
- Add every 6 months to the fuel tank before filling up
- Easy application without any extra work





















High-performance cleaner for fuel systems of diesel engines. It is suitable for all types of diesel engines, converters. Quickly and effectively cleans fuel system parts, removing carbon, scale, tar and other deposits from and valves.

Effective moisture displacement, contaminant removal, and deposit prevention for the complete fuel system, from the tank to the combustion chamber improved engine performance and fuel consumption.

PROPERTIES:

- •Increased operational reliability
- Deposits and residues of carbon oil and soot are properly dissolved and dispersed
- •Ensures lasting lubrication especially for low-sulphur diesel fuels
- •Reliably removes operationally caused contamination in the whole fuel system from the tank to the combustion chamber
- •Avoids formation of deposits in the injection system



- Add every 3 months to the fuel tank before filling up
- Easy application without any extra work





AIR INTAKE CLEANER DIESEL





















Extra performance cleaner for fuel systems of diesel engines. It is suitable for all types of diesel engines, converters. Quickly and effectively cleans fuel system parts, removing carbon, scale, tar and other deposits and valves.

Effective moisture displacement, contaminant removal, and deposit prevention for the complete fuel system, from the tank to the combustion chamber improved engine performance and fuel consumption

PROPERTIES:

- Absorbs and efficiently removes moisture from the diesel system
- Ensures effective protection of the high-pressure pump
- Provides an optimal fuel atomization
- Lubrication and protection of all fuel carrying parts Increased compression
- Improved engine performance
- Reduced fuel consumption and less exhaust emissions
- · Especially recommended for extended service intervals

DIESEL APPLICATOR SPRAY



- Works during operation
- Add every 3 months to the fuel tank before filling up
- Easy application without any extra work























High-performance cleaner for fuel systems of diesel engines. It is suitable for all types of diesel engines, converters. Quickly and effectively cleans fuel system parts, removing carbon, scale, tar and other deposits from and valves.

Effective moisture displacement, contaminant removal, and deposit prevention for the complete fuel system, from the tank to the combustion chamber improved engine performance and fuel consumption.

PROPERTIES:

- Increased operational reliability
- •Deposits and residues of carbon oil and soot are properly dissolved and dispersed
- •Ensures lasting lubrication especially for low-sulphur diesel fuels
- •Reliably removes operationally caused contamination in the whole fuel system from the tank to the combustion chamber
- •Avoids formation of deposits in the injection system



- Add every 3 months to the fuel tank before filling up
- Easy application without any extra work





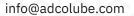
ADCO

CETANE

BOOSTER

CETANE BOOSTER







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DPF PURIFIER

Extra performance cleaner for fuel systems of diesel engines. It is suitable for all types of diesel engines, converters. Quickly and effectively cleans fuel system parts, removing carbon, scale, tar and other deposits and valves.

Effective moisture displacement, contaminant removal, and deposit prevention for the complete fuel system, from the tank to the combustion chamber improved engine performance and fuel consumption

PROPERTIES:

- Absorbs and efficiently removes moisture from the diesel system
- Ensures effective protection of the high-pressure pump
- Provides an optimal fuel atomization
- Lubrication and protection of all fuel carrying parts Increased compression
- Improved engine performance
- Reduced fuel consumption and less exhaust emissions
- · Especially recommended for extended service intervals



- Works during operation
- Add every 6 months to the fuel tank before filling up
- Easy application without any extra work





















High-performance cleaner for fuel systems of diesel engines. It is suitable for all types of diesel engines, converters. Quickly and effectively cleans fuel system parts, removing carbon, scale, tar and other deposits from and valves.

Effective moisture displacement, contaminant removal, and deposit prevention for the complete fuel system, from the tank to the combustion chamber improved engine performance and fuel consumption.

PROPERTIES:

- · Increased operational reliability
- Deposits and residues of carbon oil and soot are properly dissolved and dispersed
- Ensures lasting lubrication especially for low-sulphur diesel fuels Reliably removes operationally caused contamination in the whole fuel system from the tank to the combustion chamber
- Avoids formation of deposits in the injection system



- Add every 3 months to the fuel tank before filling up
- Easy application without any extra work

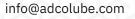




OPF CLEANING

LIBUID

























Extra performance cleaner for fuel systems of diesel engines. It is suitable for all types of diesel engines, converters. Quickly and effectively cleans fuel system parts, removing carbon, scale, tar and other deposits and valves. Effective moisture displacement, contaminant removal, and deposit prevention for the complete fuel system, from the tank to the combustion chamber improved engine performance and fuel consumption

PROPERTIES:

- Absorbs and efficiently removes moisture from the diesel system
- Ensures effective protection of the high-pressure pump
- Provides an optimal fuel atomization
- · Lubrication and protection of all fuel carrying parts
- Increased compression
- Improved engine performance
- · Reduced fuel consumption and less exhaust emissions
- Especially recommended for extended service intervals





- Works during operation
- Add every 6 months to the fuel tank before filling up
- Easy application without any extra work



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Service Products











Universal cleaner for automotive industry which cleans, degreas- es, and evaporates without leaving residues. It is used primarily for cleaning surfaces in vehicles and everyday life intended for subse- quent processing (gluing, painting, coating, sealants, etc.) Brake Cleaner can be used on brakes (drum and disc brakes, brake pads, brake blocks, cylinders, springs, and bushings), clutches (clutch linings and components) and on engine parts-extends their service life with regular use.

PROPERTIES:

- It removes Oils and degrease particles.
- Fast evaporating without leaving no residues.
- It extends the service life of the parts.
- Suitable for brake disc and brake pads.

BRAKE CLEANER SPRAY



- Approx. 15 minutes
- Before every exchanging of the transmission fluid
- 300 ml for application























It is highly effective degreaser to clean engines run cooler, look better, and last longer. It's foaming action quickly removes dirt, dust and road grime specifically designed for engines with plastic covers, it is safe cleaner on plastics, under-hood rubber and paint.

PROPERTIES:

- No scrubbing required
- Effective cleaner with function of avoiding rust
- Useful to clean uneven and accidental surface such as oil dirt surface of engine, air compressor and other machine.
- Safe on Engine components.
- Safely removes dirt, grime, oil, and grease



- Add every 6 months to the fuel tank before filling up
- Easy application without any extra work



























A high-grade lubricating agent based on a mixture of oils and penetrants in a blend of solvents. It has been formulated to o_er quick and easy removal of seized and rusted components. Starts wet motors Penetrates and loosens tight, seized, rusty nuts & bolts. Cleanly lubricates Stops squeaks and protects against rust invasion. Frees sticky joints.

PROPERTIES:

- · Frees Sticky joints.
- Stop squeaks & protects against rust invasion.
- Cleans & Lubricates.
- · Can be painted
- Penetrates & loosens tight, seized, rusty nuts &bolts.
- Removes moisture, Starts wet motors
- CFC Free
- Silicone Free

Directly spray or use the nozzle provided on the selected part to achieve the desired results. Best for Automobile, Marine, garage, Home, Industry, Shops. **Compatibility:** compatible with Rubber, Plastic and metal surface.

PENETRATE SPRAY/ANTI RUST EXTRA



- Works during operation
- Add every 6 months to the fuel tank before filling up
- Easy application without any extra work





















Adco White Lithium grease spray is a premium quality, lithium based multipurpose aerosol lubricating paste designed to reduce friction between load bearing moving metal surfaces and or the combination of metal and plastic surfaces where required heavy-duty lubrication and protection against rust and corrosion. It provides long lasting lubrication for all metal to metal applica- tions and will not splatter, melt, run, wash off or frees.

PROPERTIES:

- · Excellent rust and corrosion inhibitor
- Premium quality, high durable.
- Multi-purpose, high temperature, long lasting lubricant.
- · Quick, convenient spray gets too hard to reach places.
- Interior and exterior application.
- · Contains water repellent additives.
- · Easy application, aerosol spray for maximum coverage.
- · Good oxidation resistance.
- •Wide temperature 15 to 130°C.
- Lubricants moving parts for smooth, squeak-free operation.

- Works during operation
- Add every 3 months to the fuel tank before filling up
- Easy application without any extra work





























Special composition of cleaning agents

PROPERTIES:

- Also suitable for external and internal cleaning of carburettors
- For repair, assembly and routine maintenance works
- Quick removal of operationally caused deposits (fuel, oil, grease) in the inlet area, at the throttle body and idling control valves without dismantling
- Lubrication of the cleaned parts
- Regular cleaning improves the engine starting properties and reduces the fuel consumption universal.

THROTTLE BODY CLEANER



- •Works during operation
- Add every 3 months to the fuel tank before filling up
- Easy application without any extra work





















A high-grade lubricating agent based on a mixture of oils and penetrants in a blend of solvents. It has been formulated to o_er quick and easy removal of seized and rusted components. Starts wet motors Penetrates and loosens tight, seized, rusty nuts & bolts. Cleanly lubricates Stops squeaks and protects against rust invasion. Frees sticky joints.

PROPERTIES:

- Frees Sticky joints.
- Stop squeaks & protects against rust invasion.
- · Cleans & lubricates.
- Can be painted
- Penetrates & loosens tight, seized, rusty nuts &bolts.
- · Removes moisture, Starts wet motors
- CFC Free



- Add every 3 months to the fuel tank before filling up
- Easy application without any extra work





ADCO





















Rust remover and lubricant Provides a high-grade lubricating agent based on a mixture of oils and penetrants in a blend of solvents. It provides protection from rust and corrosion on metal objects. It has been formulated to o_er quick and easy removal of seized and rusted components. Cleanly lubricates Stops squeaks and protects against rust invasion. Frees sticky joints.

PROPERTIES:

- Frees Sticky joints.
- Stop squeaks & protects against rust invasion.
- · Cleans & Lubricates.
- · Can be painted
- Penetrates & loosens tight, seized, rusty nuts &bolts.
- Removes moisture, Starts wet motors
- CFC Free
- Silicone Free





- Works during operation
- Add every 3 months to the fuel tank before filling up
- Easy application without any extra work

















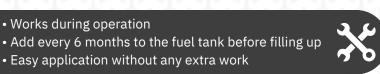




Specially developed product for cleaning of electrical terminals, switching and plug contacts and other electrical connections.

PROPERTIES:

- Takes care of thorough cleaning of terminals
- •Controls oxidation at the various contact points
- •Improved contactness
- Reduction of reoxidation and pollution
- Reduces the voltage drop and removes oil and grease permanently
- Remove heavy dirt from the parts to be treated
- · Strongly oxidized contacts should be cleaned mechanically





ADCO

CONTACT CLEANER







• Works during operation

• Easy application without any extra work

















It is highly effective cleaner for any metallic separate part of a vehicle. It is applicable to discs, parts of the clutch and the transmission, tools etc. It removes dirt, oil, grease, brake fluid, other petrochemicals and burnt technical fluids. The cleaner is suitable for cleaning of bodyworks, oil filters, motorcycle chains, engines, tractors, lawn mowers, door hinges.

PROPERTIES:

- Montage Cleaner is a special cleaner for any metallic separate part of a vehicle and the transmission, tools etc.
- It removes dirt, oil, grease, brake fluid, other petrochemicals and burnt technical fluids.
- This product facilitates assemblage, saves time and workload during vehicle repair.
- tThe cleaner is suitable for cleaning of bodyworks, oil filters, motorcycle chains, engines, tractors, lawn mowers, door hinges.

MONTAGE CLEANER



- •Works during operation
- Add every 3 months to the fuel tank before filling up
- Easy application without any extra work























Highly effective carburetor cleaner without dismantling it. Quickly, carefully, and effectively cleans throttle and air dampers, diffusers, jets, and all other available internal surfaces of carburetors, as well as their external surfaces. Applicable to all two- or four-stroke gasoline engines, with or without catalytic converters.

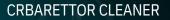
PROPERTIES:

- \bullet It is a mixture of highly effective organic solvents. Does not contain acetone.
- Completely dissolves and removes all typical carburetor contaminants of various origins.
- Does not clog the engine components located behind the carburetor: valves, combustion chamber, etc.
- Stabilizes idle speed, facilitates cold start, improves engine acceleration.
- Reduces fuel consumption (up to 5%) and exhaust gas toxicity.
- Applicable for cleaning motorcycle chains, timing chains, clutch parts, oil pumps, gears, crankshafts and other unpainted metal components and engine parts.



- Add every 6 months to the fuel tank before filling up
- Easy application without any extra work

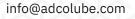




ADCO

DLEANE:















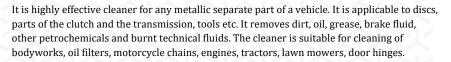








AIRCON CLEANER



PROPERTIES:

- For professional and efficient cleaning and disinfection of air-conditioning systems
- Kills microorganisms such as bacteria and fungi quickly
- · Provides clean and fresh air
- Simple application
- Gives a pleasant and fresh odour in the vehicle interior
- · No need for dismantling of the air-conditioning system



- Works during operation
- Add every 3 months to the fuel tank before filling up
- Easy application without any extra work





















ATF TYPE-A

It is an automatic transmission fluid formulated from high quality base oil and selected additives to meet the requirements of ATF Type A Suffix A and provide good lubrication in automatic and semi-automatic transmissions. Provides excellent lubrication in automatic and semi-automatic trans- missions with low friction characteristics to meet GENERAL MOTORS Type A Suffix A requirements.

PROPERTIES:

- It has good level of corrosion resistance and foam properties.
- · Very high viscosity index.
- · Very low pour point.
- Friction properties to meet the requirements of type A Sufx A.

ATF DEX II

A universal all-season mineral-based transmission fluid (ATF) for automatic gearboxes, hydraulic power steering systems, cab tilt mechanisms, car hydraulic clutches and other hydraulic devices, including the ones operating under heavy-duty conditions in trucks and off-road vehicles. It ensures a flawless operation of an automatic gearbox, guarantees minimal wear, a lasting service life of transmissions and fuel economy. It was devel- oped on the basis of the requirements set by the GM group.

PROPERTIES:

- It protects metal parts from ferrous and non-fer-rous alloys from corrosion when both in and not in operation.
- It effectively resists aeration and foam formation.
- It provides a compatibility with sealing materials, prevents them from swelling, hardening and shrinking that allows reducing the costs for spare parts and prevents leakages.
- · It reduces noise.

SAE GRADE COLOR DENSITY @ 15 °C, KG/L KINEMATIC VISCOSITY, CST AT 40 °C KINEMATIC VISCOSITY, CST AT 100 °C VISCOSITY INDEX FLASH POINT COC, °C POUR POINT °C	TYPE-A RED 0.873 40.3 7.45 150 216 -42
POUR POINT, °C	-42
BROOKFIELD VISCOSITY@-40°C, CP	58000

SAE GRADE	DEX-II
COLOR	RED
DENSITY @ 15 °C, KG/L	0.87
KINEMATIC VISCOSITY, CST AT 40 °C	41
KINEMATIC VISCOSITY, CST AT 100 °C	7.8
VISCOSITY INDEX	165
FLASH POINT COC, °C	216
POUR POINT, °C	-42
BROOKFIELD VISCOSITY@-40°C, CP	48000

ATF DX III H

Automatic transmission oil developed in order to meet requirements of LUBRICO TOP GEAR ATF DXIII. Meets needs of today's electronically controlled transmission systems whose challenging condi- tions increased such as high operation tempera- tures. Suitable to use for automatic transmission, electronically controlled transmissions and hydrau- lic steering systems of passenger and commercial vehicles requiring oils which meet the GM Dexron IIIG and Ford Mercon specifications. Also usable for hydraulic power systems as recommended by equipment manufacturer

PROPERTIES:

- Extends life of automatic transmission by superi- or quality anti rust, corrosion and oxidation addi- tives within its composition.
- Minimizes friction at wide operation temperature ranges, distributes the heat and provides perfect operation during gear shifting.
- Meets engine manufacturers' expectations at the highest level by its electronic control and outstanding power transmission properties.

DEX-III H
Red
864
35.0
7.3
<20000
170
204°C
-39°C

ATF DEX-IV

TRIBO ATF DEX-IV HYPERMAX A special low-viscosi- ty synthetic transmission fluid (ATF) for automatic gearboxes of CHRYSLER,TOYOTA/LEXUS vehicles with latest-generation gearboxes, including sequential. It ensures a flawless operation of an automatic gearbox, guarantees minimal wear of ball bearings, stuffing boxes and gears, a lasting service life of the whole transmission and fuel economy. It was developed on the basis of the requirements set by the company AISIN WARNER.

PROPERTIES:

- Provides superior protection
- Protection against corrosion, oxidation, foaming anddeposits.
- · Breakdown resistance even after extended use.
- · Enhanced friction properties resulting in smooth shifting.
- Outstanding thermal and oxidation stability.
- Recommended for use in new and rebuilt auto- matic transmissions engines.
- Suitable for automatic gearboxes of passenger cars, vans, trucks and buses, when the manufac- turer recommends.

SAE GRADE	DIX-IV
COLOUR	RED
DENSITY AT 15°C	0.847
KINEMATIC VISCOSITY AT 40°C	30
KINEMATIC VISCOSITY AT 100°C	6.0
VISCOSITY INDEX	151
POUR POINT	-45
BROOKFIELD VISCOSITY AT -40°C	12000

ATF DSG

MB 236.21

VW G 052 182/TL 052 182/ G 052 529 A2; BMW DCTF-1/FFL-4/MTF-5 CHRYSLER 68044345EA; Mitsubishi Dia Quenn SSTF-I/MZ320065 Porsche 999.917.080.00; Volvo 1161838/1161839; Ford WSS-M2C936-A; Fiat 9.55550-MZ6; PSA 9734.52

ATF SP-LV

Mercon SP/Mercon LV; BMW 83220142516(1375.4) Hyundai SP-IV; Jaguar Fluid 8432; Land Rover TYK50000050; VW/Audi G 055 005

ATF 23614

MB 236.14

ATF 23615

MB 236.15

ATF 9-SPEED PLUS

VW/Audi G 060 162 Chrysler 68157995AA; BMW 83222152426(L12108) Jaguar 02JDE26444; Land Rover LR023288

CHF

DIN 51 524 Part 3
ISO 7308; MAN M 3289; MB 345.0; Ford WSS-M2C204-A/A1
Opel 19 40 715/766
Porsche 000.043.203.33/000.043.206.56
Volvo 1161529/30741424; VW TL 52 146(G002 000/G004 000)
ZF TE-ML 02K; BMW; Jaguar: Mini; Mercedes Benz; Nissan

ZHM

DIN 51 524 Part 3 ISO 7308 MB 343.0; CHF202; Opel 1940 766; Saab 93160548; Citroen 9979 A1; Land Rover Cold Climate PAS Fluid 14314 LRN2261 Volvo 30741424





