

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.

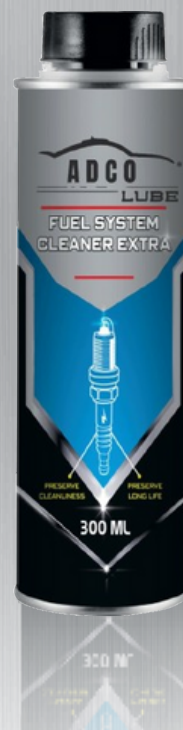
PROPERTIES:

- 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 acceleration 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 work
- 300 ml for 60 l petrol



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FUEL SYSTEM CLEANER EXTRA



PETROL SYSTEM
CLEANER & GUARD

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. Quickly and effectively cleans fuel system parts, removing carbon, scale, tar and other deposits from injectors and valves. Effective moisture displacement, contaminant removal, and deposit prevention for the complete fuel system, from the tank to the combustion chamber.

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- 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

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 deposits, 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-piston group, preventing costly repairs, extending their service life and the life of the engine.
- Protects the fuel system from corrosion.
- Can be used to prevent dirt and deposits on injectors and other parts of the fuel system.



INJECTOR CLEANER

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





OCTANE BOOSTER

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
- 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

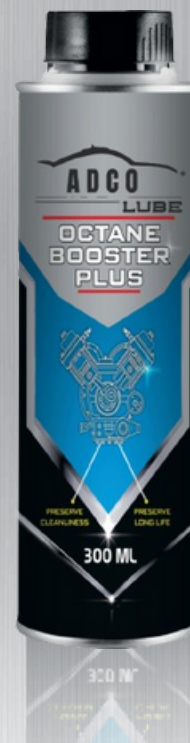


- Works during operation
- With every filling
- Easy application without any extra work
- 300 ml for 60 L petrol

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.
- 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 PLUS





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.
- Reduces fuel consumption and 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

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 standards.
- 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.

- Works during operation
- Every 6 months
- Easy application without any extra work
- 300 ml for 60 l petrol



CATA CLEAN PLUS SPRAY

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CATALYTIC SYSTEM PURIFIER

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 standards.
- 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.



- 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.

- Works during operation
- Every 6 months
- Easy application without any extra work
- 300 ml for 60 I petrol



AIR INTAKE CLEANER PETROL

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