

# PETROLLEUS

AT PARTNERSHIP IN BUSINESS

Solo distributor of the product in several countries.

## FUEL BOOSTER

3 in 1 engine fuel booster

**BEPCO is a product brand that acts as a booster for fuel. Application of the product to petrol and compression-ignition (Diesel) engines. Manufactured in New Zealand.**

### What makes the product different?

1. The application of the product is completely safe and has been proven for both petrol and diesel vehicle engines.
2. The effectiveness and reliability of the product is confirmed by certificates, including those in the European Union, e.g. by the Independent Trybotechnical Laboratory for Fuels and Lubricants in the Czech Republic.
3. The product presented in tablet form guarantees more efficient combustion of the fuel blend.
4. The fuel booster is fully compatible with hydrocarbons and combusts completely, leaving no residue.
5. The product contains an ingredient, FERROCEN, which breaks down clusters (difficult to burn particles) of fuel during the combustion process, allowing the particles to be exposed to oxygen.
6. The product presented in tablet form guarantees more efficient combustion of the fuel blend, leading to the production of more energy from the fuel.
7. Reduces engine precipitates and exhaust emissions.
8. Reduces peak cylinder temperature, which prolongs engine efficiency.
9. The product contains a lubricant additive and an effective disperser. All components of this product work together to create an effective formulation.

# PRODUCT EFFECTIVENESS

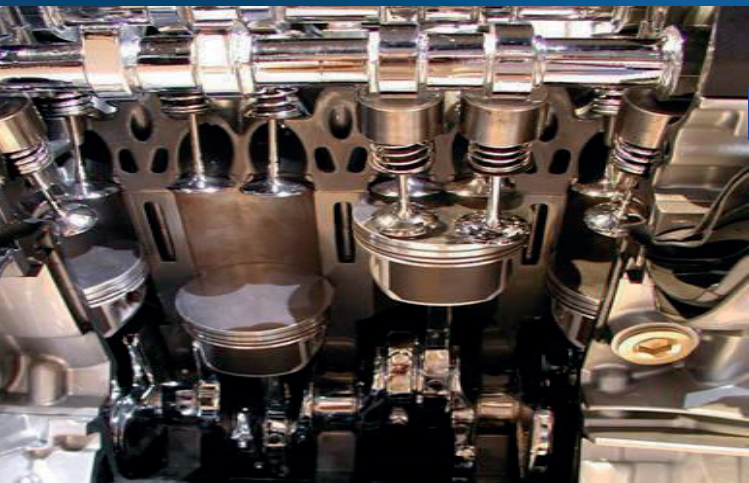
**What is the easiest way to assess a product's active performance?**

1. Specific evidence is provided by performing a simple comparative measurement of exhaust emissions before product implementation and after application of min. 5 pcs (five) of the product.
2. Further proof is provided by perfectly clean plugs covered with a thin protective layer.
3. The product forms a unique catalytic shield on the combustion surface of the engine.
4. In the case of injection nozzles, the product cleans the outlet part of the nozzle, which eliminates the possibility of deposition of mechanical microparticles on the so-called nozzle seats.
5. The above-mentioned processes contribute to a more effective reduction in fuel consumption.
6. You will notice an effective and visible increase in power and engine smoothness already after using 3 (three) pcs. of the product.
7. After a distance of min. 500 km, you will notice perfectly cleaned carbon deposits in the exhaust system.
8. Clean plugs are evidence of gradual cleaning, which leads to the exhaust pipe clearing itself.

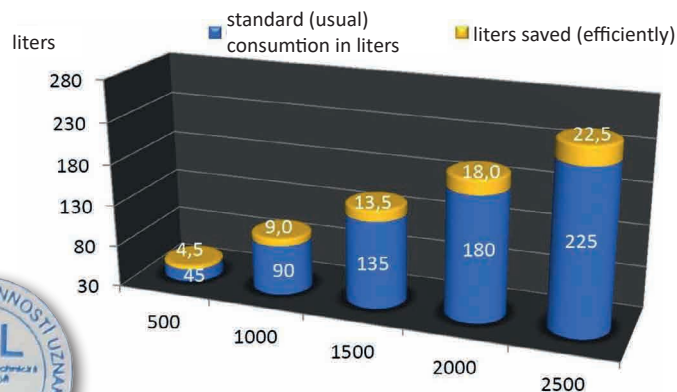
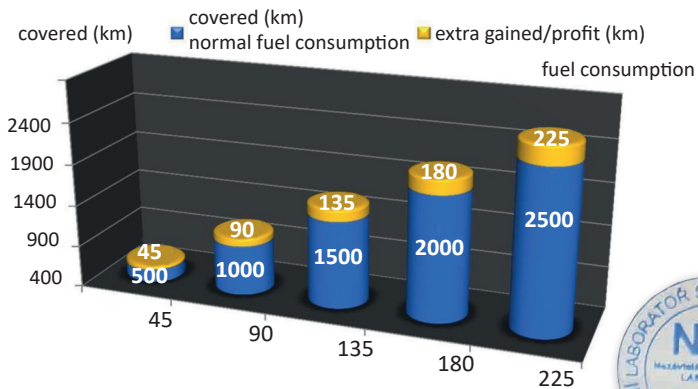
**9. THE PRODUCT DOES NOT INTERFERE WITH THE CATALYTIC CONVERTER.**

**Suggested dosage:**

1 tablet per 40 litres of petrol or oil.



## Savings in km – average consumption 9 liters



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# FUEL BOOSTER

3 IN 1 ENGINE FUEL BOOSTER

## LATEST GENERATION PRODUCT

1. Optimises combustion by increasing energy from fuel.
2. By increasing energy from fuel, it reduces fuel consumption by 5 to 15%.
3. By reducing fuel consumption, it creates financial savings, which we can allocate, among others, to cover the extra distance.
4. Cleans the engine from carbon deposits.
5. Significantly reduces exhaust emissions by up to 50%.
6. Keeps the engine running smoothly, efficiently and in good condition.
7. Saves effectively on fuel, maintenance, and service.

## INCREASE THE POSSIBILITIES OF YOUR DISTANCE

1. Using a BEPCO-branded product is a simple way to reduce fuel consumption and emissions, achieve better engine performance, and thus reduce exploitation costs.
2. Simple application in tablet form. The tablet should be dropped into the fuel tank of the car through the filler hole, then refuelled.
3. The product is suitable for all types of engines, both petrol and compression-ignition (Diesel), using any fuel grade.
4. Thanks to improved ignition and superior combustion

of the fuel blend, significantly reduces exhaust emissions, by up to 50%.

5. Thanks to a reduction in fuel consumption of between 5 and 15%, the potential for financial savings is increased, which you can use, for example, to cover further distances.

## ENGINE OPERATION

1. Each engine is depreciated during operation, one of the causes is the accumulation of carbon deposits, causing a reduction in combustion volume, which has the effect of increasing fuel consumption.
2. Carbon deposits have a significant impact on engine power and higher combustion, causing poor performance and a decrease in engine dynamics, which in the long-term affects fuel combustion and increases exhaust emissions
3. In the past, this problem was solved by liquid decarbonisation or the use of various types of additives, which had virtually no measurable effect and were also relatively expensive, with negative consequences in the long term.
4. **The systematic use of BEPCO's product solves the above-mentioned operational problems.**

fuel injectors



before



after

suction valve



before



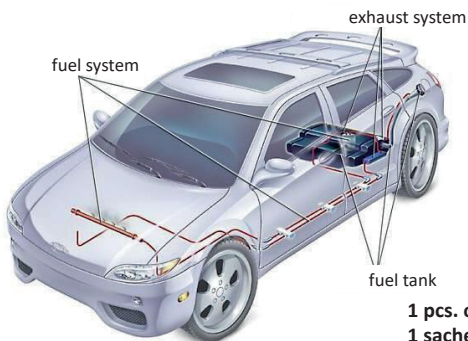
after



## How does it work?

1. BEPCO's state-of-the-art product is a fuel booster of the latest generation, which dissolves perfectly and fully into the fuel, bringing it into the combustion chambers of the cylinder groups.
2. One of the three components of our booster is FERROCEN, which ensures excellent combustion and fuel utilisation in the combustion chambers.
3. The product contains an ingredient, FERROCEN, which breaks down clusters (difficult to burn particles) of fuel during the combustion process, allowing the particles to be exposed to oxygen.
4. This results in both increased efficiency and reduced emissions. The product significantly reduces the production of nitrogen oxides ( $\text{NO}_x$ ), carbon monoxide and all exhaust gases.
5. Thanks to the additional ingredient of cottonseed oil, a slip coating is formed, which has a significant effect on reducing the coefficient of friction providing more efficient, smoother running and better engine performance.

**PRODUCT USED  
BY MILLIONS OF CUSTOMERS  
IN MANY COUNTRIES FOR OVER 20 YEARS**



**1 pcs. of product = 0,5 g**  
**1 sachet = 10 pcs. of product**  
**1 carton = 10 sachets**

## Arguments for and benefits of the product:

1. Optimises combustion, increasing fuel energy.
2. Increases power, reducing fuel consumption.
3. Reduces fuel consumption by between 5% and 15%.
4. The product has test certificates from, among others: Independent Tribotechnical Laboratory of Fuels and Lubricants located in the EU (Czech Republic).
5. Extends the service life of ignition plug, valves, and pistons and cylinders.
6. Extends oil and fuel filter change intervals.
7. Reduces engine knocking and noise.
8. Cleans the entire fuel supply system, ensuring more efficient and smoother running of the engine while caring for its condition.
9. Protects the fuel supply system, including the valves, and reduces the formation of carbon deposits.
10. Reduces exhaust emissions by up to 50%.
11. Reduces greenhouse gas emissions.
12. The product is environmentally friendly.

**EFFECTIVE SAVINGS ON FUEL, ENGINE CONDITION  
AND MAINTENANCE AND VEHICLE SERVICE**

[www.Petrolleus.eu](http://www.Petrolleus.eu)

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