

## INSTRUCTIONS FOR USE FOR FUEL REFINER

This product is recommended for improvement of fuel quality. It upgrades an effect of fuel combustion by triggering catalytic cracking of hydrocarbon chains and their oxidation (this is very important when lower quality fuel is used). It is suitable for both diesel and petrol fuels. It is not harmful to the operation and durability of catalytic converters.

Benefits from application of this product :

- decreases fuel consumption from 2-4 %,
- increases the power and mechanical efficiency of the engine,
- keeps the engine clean (removes sludges from the combustion chamber),
- supports unlock injectors and piston rings,
- prevents the formation of sediments and sludges in combustion chamber (also on the valve heads and ends of atomizers),
- reduces noise and smoke,
- helps to start cold engine especially at low temperatures,
- decreases emission of toxic substances,
- reconditions fuel feeding system during normal exploitation.

## DIRECTIONS FOR USE

During refueling (immediately prior to pour fuel) to empty the contents of the syringe to the infusion of the fuel tank and fill the tank 25 – 35 litres (6 – 9 Gal) of fuel.

### APPLICATION:

#### 1. SWITCH OFF THE ENGINE



#### 2. POUR CERAMIZER® INTO A NEAR-EMPTY FUEL TANK



#### 3. FILL THE VEHICLE'S FUEL TANK WITH 25-35 LITERS OF FUEL



## EFFECTIVENESS

Enhances system efficiency and improves performance for up to 3000 km / 2 000 miles. It's recommended to re-use the fuel refiner after this mileage.

## RESEARCH

This product is safe in accordance with the UE (91/155/EEC) norm.

Effectiveness confirmed in tests.

Store at a temperature below +40 °C.

Expiration date: 2029

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**PRODUCT MADE IN POLAND**