

PETROL ONE SHOT



Super efficient cleaner of petrol engine fuel systems and combustion chambers.



Properties:

- Removes solid and liquid impurities in the system
- Increases combustion efficiency, reduces emission production
- Lubricates engine components
- Increases the Octane number

Advantages:

- Ensures combustion system's cleanliness
- Saves fuel and protects the environment
- Complex engine protection
- Cold start improvement

Applications:

PETROL ONE SHOT is super efficient cleaner of petrol engine fuel systems and combustion chambers. It can be used on any vehicle (commercial or personal) with a petrol engine as well as on industrial petrol generators. Removes solid and liquid impurities in the combustion system (e.g. carbon or residual water), increases combustion efficiency and reduces emission production. Helps protect the engine by lubricating its components. Increases the Octane number, thus improving cold starts of petrol engines during winter.

Order codes:

Name	Storage code	Package	Volume / Size	Order number
Petrol One Shot	POS	Bottle	250 ml	1 35602

Application recommendations:

1. **Always apply:** after any fuel system repairs or when experiencing long-lasting issues (e.g. unusually loud engine noise, increased smoke emission etc.)
2. **Apply preventively:** every 3000 km in mostly city-driven vehicles or every 5000 km in mostly long-distance vehicles.
3. **Apply during winter:** ideally with every full tank refuel.

Instructions for use:

1. Stir thoroughly before use.
2. Pour the entire bottle into the fuel tank before refuelling.
3. Fill up fully with diesel.

ONLY FOR PROFESSIONAL AND INDUSTRIAL USE!

Technical data:

Consistency	Fluid
Colour (visually)	Transparent
Aroma	Hydrocarbon-specific
Volume weight	0.808 ± 0.015 g/cm ³
Active ingredients proportion	5 - 10 %
Octane number increase value	2 - 3

Storage:

2 years at a temperature T= +10 °C to +30 °C.

Health and Safety:

Please read our Material Safety Data Sheet.

Declaration:

The information and recommendations in this publication are to the best of our knowledge reliable. However nothing herein is to be construed as a warranty or representation. Users should make their own tests to determine the applicability of such information or the suitability of any products for their own particular purposes. Statements concerning the use of the products described herein are not to be construed as recommending the infringement of any patent and no liability for infringement arising out of any such use is to be assumed.

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