

FINAL INJECTION CLEANER

Final injector cleaner has been developed for the protection and cleaning of the entire fuel system in vehicles with diesel fuel system. With the Keep-Clean and Clean-Up technologies it contains, it provides an active cleaning in the fuel system and prevents the formation of soot deposits. It neutralizes condensation water and protects the engine against the effects of water. It increases the cetane number, lubricity and stability of the fuel and reduces corrosion.

FEATURES & BENEFITS

- It will not damage any parts in engine.
- Provides a brilliant view and protection to the engine besides the cleaning.
- Thanks to its superior content, it offers to penetrate and remove the stubborn dirt, oil and grease on the engine.
- Contain ozone-friendly propellants that do not harm the environment.
- Harmless for electronic circuits.
- It easily reaches, penetrates and cleans the most difficult areas.
- Does not damage rubber, plastic and painted surfaces.
- Does not contain silicone.
- It contains citrus essences.

APPLICATION AREAS

- It has been developed to prevent wear on Common Rail and Pump Injection vehicles.
- It is formulated with lubrication improver and cleaning additives.
- It cleans the injectors and provides precise spraying.
- It improves the exhaust emission by increasing the ignition efficiency.
- It reduces the formation of smoke and odor at first start-up.
- It prevents the fuel system and the formation of dirt in the combustion chamber.
- It increases the combustion efficiency by keeping the injectors clean.
- It reduces fuel consumption and increases engine performance.
- It prevents the injectors from getting dirty and spraying unevenly.
- It increases the lubricating properties of low sulfur diesel fuels and provides protection against wear in the fuel pump.
- It increases the Cetane number of diesel fuel.

- It provides easy combustion.
- It prevents the formation of corrosion with its antioxidant content.
- It is suitable to use for Turbo and Catalytic Converter vehicles.
- It is used as a failsafe for Common Rail and Pump injector technology for all diesel engines with/without Diesel Particulate Filter (DPF). Compatible with turbo vehicles.

Technical information	
Tip	Liquid
Color	Clear
smell	Characteristic
Specific gravity	0,758 g/cm ³ (15°C)

STORAGE AND SHELF LIFE

- 24 months at proper conditions.
- Keep away from temperatures above 50 °C, open fire sources and direct sunlight.
- Store the product at cool and dry environment.
- Do not tilt the package.

COLORS

Clear

PACKAGING OPTIONS

450ml spray / 24box

WARNING

- Do not apply on hot or working engine.
- Do not apply near open fire and fire sources and never smoke while using.
- Ensure adequate ventilation in the environment. Safety labels should be carefully read as without adequate ventilation there is a risk of chemical mixture builds up in the air that can blow up.
- The product must be stored at cool and dry environment away from direct sunlight.

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