



PETROL INJECTOR TREATMENT

A16734 - 250CC

Protects and reduces pollution from gasoline engines.

- Improves engine performance
- Reduces exhaust pollution
- Compatible with modern injection systems

● Application:

Treatment for gasoline engines.

Improves fuel combustion, reduces exhaust pollution, promotes fuel economy.

It improves combustion and therefore engine performance.

It keeps clean and protects the fuel system, injectors and valves.

Prevents the formation of rust and deposits throughout the fuel system, valves, carburetor.

Reduces pollution (black smoke, soot particles, emissions of unburned hydrocarbons).

For 4-stroke petrol or LPG engines, with or without turbo. Compatible with modern injection systems operating at high pressure.

TECHNICAL DATA:

Odor: Hydrocarbon / Density: 0.80 +/-0.02 / Appearance: Pink liquid

● Directions for use:

1 250mL bottle treats up to 70 liters of fuel.

At the station, pour the contents of the bottle into the fuel tank (premium or unleaded), before refueling.

Repeat the operation every 4000 km in the event of heavy contamination or before passing the vehicle for technical inspection.

● Areas of use:

- Automotive, heavy goods vehicles maintenance of pumps and injectors
- Garages
- Vehicle rentals
- All industries requiring vehicles
- Help in bringing vehicles into compliance with new anti-pollution standards (technical inspection and highway code)

● Packaging:

250CC aluminum case with extension cannula

Aluminum case diameter 50 mm/height 190 mm

Net volume at 20°C: 250cc

Sales unit: Box of 12 units

Palettization: 1764 units / 147 boxes

● Legislation:

GENERAL PUBLIC AND PROFESSIONAL USE

Dangerous. Highly flammable liquid and vapor. Respect the precautions for use. Consult the safety data sheet (SDS), available on request.

Our technical data sheets have been produced based on our current knowledge; certain elements are subject to change.

Non-contractual photo. 01/01/2026 Index 3,3