



PETROL INJECTOR CLEANER

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DESCRIPTION

KEEPS INJECTORS CLEAN AND SYSTEM MOISTURE FREE. **PETROL INJECTOR CLEANER** is a balanced package of multi-functional chemicals that contain powerful detergent/dispersants with rust and corrosion inhibitors coupled with a lubricant. It is formulated to readily blend with all petrol grades, provides initial clean-up and, if added at regular intervals ensures the fuel system components are kept clean and free of corrosion and moisture. Some fuel components create deposits on the precision orifice of the fuel injector nozzle. These deposits can reduce the amount of fuel supplied to the combustion process and distort the spray pattern, resulting in poor performance, loss of power, reduced fuel economy and higher emissions.

SUMMARY OF BENEFITS

- Cleans entire fuel system, including carburetors.
- Restores and maintains fuel system efficiency.
- Restores lost power due to fouled injectors.
- Prevents fuel system rust and corrosion.
- Improves fuel economy
- Corrects rough idling, stalling, hesitation and run-on.
- Converts and eliminates moisture accumulation, the most common cause of most fuel injection problems.
- Safe for catalytic converters and oxygen sensors.
- Lubricates and conditions fuel injectors.
- Concentrated, 250 ml treats 100 litres

APPLICATION

PETROL INJECTOR CLEANER can either be added to a vehicle fuel tank or underground bulk storage facility. The recommended dose rate for underground storage tanks is 1 litre of **PETROL INJECTOR CLEANER** per 1000 litres. For normal application add half the content of a 250 ml bottle to the vehicle petrol tank prior to filling up with leaded or unleaded petrol. For particularly dirty systems double dosing is allowable until cleanliness and proper operation is achieved.

- Materials Safety Data Sheet for this product can be obtained by visiting TriTech Lubricants Website www.tritechlubricants.com
- All Packages should be stored under cover to avoid water contamination and fading. Products should not be stored over 60°C
- Due to continual product research and development, the information contained herein is subject to formulation change without notice. Values stated are average values only and may vary due to manufacturing tolerances

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