

DRIVOL INJECTION CLEANER

Product Description:

Drivol Injection Cleaner effectively cleans away deposits from injection valves, intake valves, spark plugs and the combustion chamber area while also preventing the formation of new deposits. It resolves issues with starting and rough engine performance, ensuring smooth operation. Additionally, it safeguards all gasoline injection system components from corrosion and enhances throttle response and compression. It promotes cleaner fuel usage, reduces pollutant emissions and improves engine performance.

Key Features:

- Cleans the injection system thoroughly.
- Decreases pollutant emissions significantly.
- Proven compatibility with turbochargers and catalytic converters.
- Eliminates carbon deposits from intake valves and the combustion chamber.

Area of Applications:

- Suitable for all diesel and gasoline injected engines, and effective in all operational scenarios.
- Compatible with all gasoline injection systems, including direct, manifold and hybrid systems providing both preventive or corrective use.

Applications:

- 300 ml is enough for 50 liters of fuel. The best results are obtained when added each time the fuel tank is filled.
- Easily added directly into the fuel tank as it can be seamlessly mixed with fuel at any time, mixing occurs automatically.

Handling:

- Combustible – Do not heat or use near open flame.
- Avoid Contact with eyes or skin. Do not swallow. Keep out of reach of children.
- Store in tightly closed original container in a cool, dry well-ventilated place.
- Product should never be stored above 50°C, exposed to hot sun or freezing conditions.

Technical Data:

S. No.	Characteristics	Test Results
1	Appearance	Yellow
2	Odor	Characteristic
3	Form	Liquid
4	Flash Point	64 °C
5	Density at 15 °C	0,806 g/cm ³
6	Viscosity at 40 °C	2 mm ² /s

Manufacturing:

Manufactured in ISO 9001: 2015 and ISO 14001:2015 certified plant.

Disposal:

Environment protection to be ascertained by proper disposal of empty container as per local country guidelines.