

Fuel Injector Cleaner

Bardahl Fuel Injector Cleaner is a powerful detergent that is added directly to the fuel. It aims to combat common problems with fuel injection systems, including:

- Contaminated atomizers
- Moisture accumulation due to condensation
- Ice deposit in the fuel line
- Corrosion of the atomizer (needle)
- Dirt deposits on the valves

The problem

Problems with fuel injection systems are becoming more common. Research has shown that deposition on the atomizers, inlet valves, and ducts reduce the engine's power and that performance and driving conditions deteriorate. The engine is harder to start and runs erratically. What is increasing is also fuel consumption and air pollution.

How it works

Bardahl Fuel Injector Cleaner contains a mixture of solvents and ash-free cleaning agents that clean the atomizers and other parts of the fuel system.

Water-dissipating/water dissolving agents in the Injector Cleaner expel small amounts of water in fuel, thereby preventing ice formation in the fuel line and minimizing water accumulation in fuel tanks.

Corrosion inhibitors in **Bardahl Fuel Injector Cleaner** protect the fuel system's atomizer needles and other parts from excessive corrosion.

Manual

Add one Bardahl Fuel Injector Cleaner vial to the tank fuel every 5,000 km.

NA.

Bardahl Fuel Injector Cleaner contains solvents that can dissolve the paint. AVOID splashing the **Bardahl Fuel Injector Cleaner** on the vehicle paint, skin, or clothing. Safe to use in cars with a catalytic converter.

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Content 300 ml