

ROTHEN EVOLUZIONE CLEANER

Additive for Automotive Diesel Fuel

DESCRIPTION

ROTHEN EVOLUTION CLEANER is a liquid cleaner designed for THE cleaning of pumps, valves, injectors and the combustion chamber of all diesel engines, including those with high-pressure fuel systems (common rail), without recurring to any dismantling of the components.

As a multifunctional additive, it has also been studied to stabilize and protect the diesel during long periods of rest, whether it is in a storage tank, or in that of an unutilized diesel engine.

PROPERTIES

- Cleans and lubricates pumps, injectors and valves of the power;
- Removes deposits of combustion;
- Reduces emissions and exhaust smoke;
- Reduces noise and the beat of the engine;
- Restores engine efficiency;
- Power protection and detergent;
- Increasing the cetane number;
- Absence of ashes (for the benefit of catalytic silencers).

A regular use of **ROTHEN EVOLUTION CLEANER** brings the following;

- Reduction of fuel consumption (min. 3.5%);
- Increase the power and the engine's performance;
- Improvement of the environmental impact by reducing the emissions;
- Elimination of aqueous deposits that form in the vehicle tank during operation.

APPLICATIONS

ROTHEN EVOLUTION CLEANER is recommended for all diesel fuel systems. The treatment should be done using the pure product every 50-60 thousand miles of travel. In the case of particularly encrusted injectors, the treatment may be properly anticipated or diluted in the fuel before refilling at the rate of 2-4‰. We recommend to perform a treatment before subjecting the vehicle to smoke control.

TYPICAL PHYSICAL-CHEMICAL CHARACTERISTICS: (*)

FEATURE	UNIT OF MEASURE	METHOD	TYPICAL VALUES
Density at 20°C	g/cm ³	ASTM D 1298	0.830 – 0.850
Inflammability point	°C	ASTM D 92	65

(*): The values are based on typical production, and may consequently vary.