

## ROTHEN AZIONE INIETTORI

### Additive for Gasoline and Diesel

#### DESCRIPTION

**ROTHEN AZIONE INIETTORI** is a detergent additive specifically designed for cleaning stuck or clogged injectors for both diesel and gasoline engines.

#### USES

**ROTHEN INJECTOR ACTION** can be used to clean clogged or blocked injectors of both diesel and gasoline powered engines. The product should be added directly into the fuel tank before refueling, in a percentage of 1-3 ‰.

#### PERFORMANCE

##### Strong cleaning power

**ROTHEN INJECTOR ACTION** cleans clogged injectors and removes both carbon and those gummy deposits from valves and manifolds, restoring the original features of the engine.

##### Cleaner engines

The effective cleaning of the fuel system results in an improved engine performance and a concomitant reduction in the consumption.

##### Ashes-free

The absence of metal in the additive package ensures excellent performances and a high compatibility with catalytic silencers.

The regular use of **ROTHEN INJECTOR ACTION** provides:

- Longer engine life and fuel system;
- Lower fuel consumption;
- Improved engine performance.

#### TYPICAL PHYSICAL-CHEMICAL CHARACTERISTICS: (\*)

FEATURE	UNIT OF MEASURE	METHOD	OUTCOME
Kinematic viscosity at 25°C a t40°C	mm <sup>2</sup> /s	ASTM D 445	7.3 4.2
Density at 15°C	Kg/l	ASTM D 1298	0.890 – 0.900
Inflammability point	°C	ASTM D 93	115
Carbonium Leftover	%	ASTM D 189	0.001

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