



# TECHNICAL DATA SHEET

## DIESEL INJECTOR CLEANER

### PRODUCT DESCRIPTION

Diesel Injector Cleaner is a fuel additive that cleans fuel system of diesel engines and improves engine performance by controlling deposit formation.

### CHARACTERISTIC/ADVANTAGES

- Rapidly and effectively cleans injector systems of diesel engines.
- Cleans deposits forming at nozzles and inside of the injectors.
- Prevents loss of engine power by cleaning injectors and improves engine performance.
- It can be used both diesel and biodiesel fuel.

### APPLICATION

- Recommended especially for use in common rail and high pressure injection systems in order to clean the fuel system of diesel engines and to ensure efficient engine operation by controlling deposit formation.

### USAGE

- Use in injection system cleaning machines: Used by mixing 1 (200 ml) additive for 750 ml of diesel in 4-cylinder engines; 1.5 (300 ml) additive for 1 liter of diesel in 5-6 cylinder engines; 2 (400 ml) additive for 1.5 liter of diesel in 8-cylinder engines. For each application, consider the instructions of the cleaning machine.
- Use in fuel tank: Add 1 (200 ml) additive to 50 liters of fuel in every 5000 km.
- For the optimum results, first Diesel Injector Cleaner should be filled into the fuel tank, and then the fuel.



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## TYPICAL PROPERTIES

Specific Gravity @15°C, kg/L	ASTM D 4052	0,830
Flash Point, °C	ASTM D 92	> 80

## HEALTH AND SAFETY RECOMMENDATIONS

It is flammable, so must be kept away from fire and sparks. Eye contact should be avoided. In case of eye contact, wash with plenty of water. If contact with skin, wash the area immediately with plenty of water and soap. In case of skin irritation or redness caused by contact, seek advice of your doctor immediately. For more information contact Material Safety Data Sheet (MSDS).

*The vehicle and equipment manufacturers specifications and relevant international standards were taken into consideration while preparing the content of this Technical Data Sheet. The expressions in the content of this Technical Data Sheet can not be considered as guarantee commitment or similar way in terms of product characteristics and product use in any applications.*

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