



CRC INJECTOR CLEANER

Ref. : 10325

1. GENERAL DESCRIPTION

Fuel injector deposit control.

A concentrated fuel detergent with a wide action range, based on surface active agents, solvents and deposit modifiers. These special ingredients all have specific functions to eliminate fuel system problems, injector deposits, water contaminated fuel and sludge build-up.

2. FEATURES

- Cleans injector system, carburettor, entire fuel distribution and atomisation system.
- Regular use will keep them clean during extended mileage.
- Stabilises fuel injection.
- Reduces typical "fouled injector" problems like rough idling, frequent stalling at idle, poor fuel consumption, loss of power.
- Reduces spark plug and valve fouling, eliminating knocking, pinging, poor acceleration and "after-dieselisation".
- Improves combustion.
- Optimises fuel economy.
- Reduces exhaust emissions and black sludge problems.
- Improves fuel's water tolerance.
- Protects fuel distribution system from rust and corrosion.
- Suited for diesel, leaded and unleaded fuel.
- No effect on catalytic converters or oxygen sensors.

3. APPLICATIONS

- Single port fuel injectors
- Multi port fuel injectors
- Cars
- Busses
- Trucks
- Tractors

4. DIRECTIONS

- Shake before use.
- **Clean-up** : Pour 1 can of product into fuel tank and fill up to approx. 50 l. Drive to almost empty before re-fuelling. Repeat if necessary.
- **Keep clean** : Pour 1 can into fuel tank (before filling up) every 2.000 - 3.000 km.
- A safety data sheet (MSDS) according EU directive 93/112 is available for all CRC products.



Manufactured by :
CRC Industries Europe NV
Touwslagerstraat 1 – 9240 Zele – Belgium
Tel (32) (0) 52/45.60.11 Fax (32) (0) 52/45.00.34
www.crcind.com





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5. TYPICAL PRODUCT DATA (without propellant)

Appearance	:	amber liquid
Odour	:	mild
Specific gravity @ 20°C	:	0,81
Pour point	:	< -30°C
Flash point	:	68°C
Injector flow test (Peugeot 205 GTI)		
at start of test	:	80 - 85% of 0 hour flow rate
after 1 st clean-up	:	92 - 95% of 0 hour flow rate

6. PACKAGING

bottle : 12 x 250 ml

All statements in this publication are based on service experience and/or laboratory testing. Because of the wide variety of equipment and conditions and the unpredictable human factors involved, we recommend that our products be tested on-the-job prior to use. All information is given in good faith but without warranty neither expressed nor implied.

This Technical Data Sheet may already have been revised at this moment for reason such as legislation, availability of components and newly acquired experiences. The latest and only valid version of this Technical Data Sheet will be sent to you upon simple request or can be found on our website: www.crcind.com.

We recommend you to register on this website for this product so you will be able to receive any future updated version automatically.

Version : 10325 03 1200 02
Date : 23 september 2003



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