



Diesel Injector Cleaner

Diesel Fuel Treatment

Issued: April 2017

PRODCUCT CODE	PACK SIZE	CTN / QTY
ADDIC375	375ml	6
ADDIC020	20 Litre	6

Description

Diesel Injector Cleaner is a multi-purpose diesel fuel treatment that combines an advanced set of additives to clean and protect diesel fuel system components. It effectively cleans the whole fuel delivery system including injectors and fuel pumps extending the life of the fuel system components. It provides improved fuel economy, increases power, lowers emissions, makes starting easier, provides smoother idling and prevents against detonation damage.

Application

Diesel Injector Cleaner is designed for use in all diesel engines in passenger cars, 4WDs, light & heavy duty commercial vehicles, tractors, mining & construction equipment, farm equipment, marine and stationary engines. It can be used in all diesel injection systems including direct injection and common rail injection systems.

Diesel Injector Cleaner has a powerful cleaning agent that cleans from the fuel tank right through to the injectors. It cleans up carboxylate salts that cause sticking in diesel injectors and removes deposits from the injector nozzles providing the optimum uniform spray pattern from the injector. This provides for maximum power and economy from the engine.

Diesel Injector Cleaner conditions the diesel fuel improving its combustion quality which provides for power and economy increases. It can improve fuel economy by up to 2.5%.

How to Use

- Add prior to filling the fuel tank
- If fuel injectors are excessively blocked or fouled, use one bottle (375ml) for up to 75 litres of diesel fuel. This will provide rapid clean up and restoration of performance
- For regular fuel system maintenance use one bottle (375ml) for up to 200 litres of diesel fuel, every 2500km.
- Over usage will not cause damage

Please Note: If your vehicle is fitted with a "Capless" Fuel Filler system, we recommend using the vehicles emergency fuel filling funnel when adding this product to the fuel tank.

Product Benefits

- Can improve fuel economy by up to 2.5%
- Cleans blocked injectors & reduces nozzle blockages
- Restores acceleration & power
- Reduces exhaust emissions
- Easier starting, smoother idling
- Maintains fuel economy by using an advanced detergent additive to keep the fuel system clean
- Prevents engine detonation damage
- Extends life of fuel pump & injector systems
- Safe for SCR / EGR systems as well as diesel particulate filters (DPF)
- Protect & clean up internal carboxylate salt deposits that cause sticking in diesel fuel injectors
- Provides effective anti-corrosion properties
- Can be used with B10 biodiesel fuel. Not suitable with B20 or B25 biodiesel fuel

Typical Data

Colour	Greenish-Blue
Density at 15°C, gm/L	0.828
Kinematic Viscosity at 40°C	2.5
Flashpoint, °C	74 °C

Information in this sheet is based on recent production. Minor variations to typical properties are expected in normal manufacture and do not affect product performance. An MSDS is available on request.



PENRITE



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