



TECHNICAL DATA SHEET

GASOLINE INJECTOR CLEANER

DESCRIPTION

Injection Cleaner is a multipurpose fuel treatment formulated to dissolve hardened fuel deposits that accumulate on injector tips and intake valves. The powerful cleaning agents provide excellent lubrication and performance of injectors, valves, pump and upper cylinder area improving engine performance

APPLICATION

Suitable for all gasoline fuel injection systems for rectifying problems such as difficulties with starting, irregular idling, poor throttle response, performance losses, surges due to lean mixture and poor exhaust values caused by contaminated injection systems. Can be used with leaded and unleaded petrol. Is safe for catalytic converters and turbochargers Repeat treatment if problems reoccur.

BENEFITS

- ✓ Cleans the injection system of fuel residues
- ✓ Removes carbon deposits as well as deposits from distributors, injection valves and inlet valves and other components of the fuel system
- ✓ Effective in all injection systems
- ✓ Especially suitable for engines with catalytic converters
- ✓ Ensures optimum handling performance and low fuel consumption due to precise injection dosage and atomization
- ✓ Guarantees low levels of pollutants in the exhaust

TYPICAL CHARACTERISTICS

Base :	Additives in carrier liquid
Color :	Yellowish
Density at 15 °C :	0.816 g/cm
Flash point :	56°C

USE DIRECTION

One 250 ml can is sufficient for up to 50 liters of fuel. This product is effective over 2,000 km. Injection Cleaner can be mixed with fuel at any time since mixing is spontaneous

The above mentioned typical data are approximate values based on current production and can be subject of allowable production tolerances

For further assistance on the product please contact customer service or technical department