

B7 Multi Power Fuel System Cleaner

Product Properties

B7 Multi Power is a **5 in 1** multiproduct that removes operationally caused contamination in the entire fuel system, from the tank to the Combustion chambers. It removes resin and stickiness the carburetor and injection nozzle areas and removes further carbon residues and soot deposits within the entire upper cylinder area. Humidity and condensation is also eliminated in the complete fuel system and the product lubricates and protects the upper cylinder area.

ADVANTAGES of 5 in 1:

- Injection Cleaner
- Power Booster
- Valves Protection
- Catalyst Cleaner
- Exhaust System Cleaner

WHY B7 Multi Power?

Multi Power 5 in 1 binds water and fuel into a stable and highly lubricating emulsion. Water burns like normal fuel. In addition, the product dissolves all rubber, resin and varnish residues in the entire system in a molecularly fine manner so that they are safely removed during combustion. The fuel system is optimally lubricated, manufacturer-specific fuel flow specifications are ensured, and the injection nozzles work like new.

Area of application

Motor vehicles, motorcycles and other high performance engines (e.g. ships and boats, Go-Karts, racing motors, lawn mowers, etc.)

Our information is based on careful examination and may be considered as reliable. However, all information supplied is non-binding advise. No liability for any printing errors. Technical modifications and errors are exempted.



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Application

B7 Fuel System Cleaner is given into the fuel tank. On difficult cases, cleaning should be carried out by using the product directly on the surface to be cleaned.

Note:

If spilled onto paintwork surfaces rinse off immediately with clean water. The Fuel System Cleaner is not a fuel back-up! The product is burnt together with the fuel and is ejected through the exhaust system.

Consumption

300 ml for passenger cars

Reaction time

Works during operation

Technical data

Physical state: liquid

Colour: red

Odour: aromatic

Initial boiling point and boiling range: 110 - 116 °C

Flashpoint: -6.5 °C

Lower explosion limit: 0,6 Vol.-%

Upper explosion limit: 12 Vol.-%

Ignition temperature: > 200 °C

Vapour pressure (at 68 °F): 20 hPa

Density at 68 °F: 0.78-0.82 g/cm³

Water resistant

Insusceptible to Frost

Available size 300ml

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