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- Certificate / Product information-

RAVENOL Petrol System Cleaner

Item no. 1390202

Fuel additive for all petrol engines.

Petrol additive

Description:

RAVENOL Petrol System Cleaner is a fuel additive for cleaning all petrol injection engines and therefore, for cleaning the fuel system from the tank to the combustion chamber.

RAVENOL Petrol System Cleaner removes resinous and varnish-type deposits on a microscale on fuel injection valves and fuel volume distributors and therefore, ensures precision control of fuel injection valves.

RAVENOL Petrol System Cleaner binds and neutralises acidic condensation.

RAVENOL Petrol System Cleaner protects the fuel system against corrosion.

Instructions for use:

RAVENOL Petrol System Cleaner is added to the petrol.

Area of application:

- Petrol-operated engines
- Can be used preventively at every service
- In the event of increased fuel consumption
- For all petrol injection engines with or without catalytic converter

Application: Pour the contents of the container into the tank. The ideal dosage is a can of **RAVENOL Petrol System Cleaner** per 50 litres of petrol.

Quality classification:

The cleaning performance of **RAVENOL Petrol System Cleaner** is verified by a comprehensive engine test. **RAVENOL Petrol System Cleaner** protects the fuel system against corrosion, verified with corrosion protection test according to Kesternich DIN 50 017.

Properties:

RAVENOL Petrol System Cleaner provides:

- Guaranteed functionality of catalytic converter and lambda probe
- Saving of fuel by means of precise fuel injection and nebulisation
- Cleaning of the fuel system from the tank to the combustion chamber

Technical specifications:

Properties	Unit	Data	Testing according to
Colour		yellow	visual
Density at 20°C	kg/m ³	814	EN ISO 12185
Viscosity at 40°C	mm ² /s	7	DIN EN ISO 3104
Flash point (PM)	°C	34	DIN ISO 3679

All indicated values are approximate and subject to standard commercial variations.

All information reflects the current state of findings and our development to the best of our knowledge. Subject to change. Any references to DIN standards are solely for the purpose of product description and do not constitute a guarantee. If problems arise, please seek technical support.

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