

WAGNER Carburettor Cleaner

Fuel additive that cleans carburettor and the fuel system of petrol-operated engines.

Applications

WAGNER Carburettor Cleaner is used as fuel additive in all two- and four-stroke petrol engines, as e.g.:

- vehicles of all types and years of construction (classic and vintage cars, new vehicles)
- small appliances such as chainsaws, lawn mowers, brushcutters, lawn tractors, riding mowers, leaf blowers, hedge trimmers, aggregates, etc.
- boats

Further applications are possible:

- L-Jetronic and similar systems
- motors with pressure wave chargers or compressors
- no negative effects on turbo chargers and exhaust aftertreatments as catalytic converters
- also suitable to clean exhaust systems of two-stroke engines when dismantled

How It Works

The highly efficient component removes oil carbon, gum and varnish in the combustion chamber at the pistons, valves, injection nozzles, carburettors and high-pressure pumps.

Advantages

- optimal and constant combustion by activation of the reaction rate
- ideal and even atomization and more efficient combustion sequence
- removes carbon deposits, resinification and lacquering in the combustion chamber on pistons, valves, injection nozzles, carburetors, injectors and high-pressure pumps
- improves engine power
- reduces fuel consumption and emissions
- extends fuel injection system lifespan
- better starting
- improved acceleration
- better combustion, reduced emissions CO, HC, NOx
- smoother engine operation
- increased performance
- less wear
- ideal emission rates

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Technical Data WAGNER Carburettor Cleaner

Property	Test method	Test result	Unit
Boiling point/boiling range		140 – 310	°C
Flash point		78	°C
Ignition temperature		> 200	°C
Explosion limits		0.6	Vol.%
Lower		7.0	Vol.%
upper			
Viscosity kinematic (40 °C)		< 7	mm ² /s
Density (15 °C)		0.85-0.95	g/cm ³

Application & Dosing

Add to the fuel at any time.

Content of 1 litre will treat 150 litres of fuel.

To clean injection nozzles, injectors, pumps, carburettors and valves soak/immerse them in undiluted Carburettor Cleaner.

Packaging

Available Container	Content	Item No.
Metal round case	300 ml	048300
Metal round case	1 l	048001
Metal can	5 l	048005

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