



# RAVENOL Petrol Performance Optimizer Premium

**Kategorie:** Additives

**Artikelnummer:** 1390201

**Application:** Passenger car, Motorcycle, Marine



0.3L | 1390201-300

**RAVENOL Petrol Performance Optimizer Premium** is a premium fuel additive for all petrol engines for cleaning all components in contact with fuel. Ensures a technically safe and economic operation.

**RAVENOL Petrol Performance Optimizer Premium** provides a verifiable saving of fuel, a higher octane rating and increased performance.

**RAVENOL Petrol Performance Optimizer Premium** guarantees ideal combustion. This prevents deposits and oxidation by-products on fuel lines, injection needles, cylinders, spark plugs and combustion chamber.

**RAVENOL Petrol Performance Optimizer Premium** prolongs the service life of catalytic converters and lambda probes by means of optimum combustion.

## Application Note

**RAVENOL Petrol Performance Optimizer Premium** 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
- In cases where inadequate fuel is suspected
- When using E10 petrol blend
- Also recommended for direct injection engines

Application: Pour the contents of the container into the tank. Fuel volume up to 60 l of petrol. Minimum fuel capacity according to volume of fuel reserve.

**RAVENOL Petrol Performance Optimizer Premium** is an easy to mix petrol additive, which is certified by TÜV (Technical Inspection Agency) Nord.

## Characteristics

- Certified by TÜV Nord (Technical Inspection Agency) guarantees optimum combustion
- Saving of fuel

- Cleaning of fuel lines, injection needles, cylinders, spark plugs and combustion chamber
- Increases octane rating and performance
- Prolongs the service life of catalytic converters and lambda probes

## Technical Product Data

PROPERTY	UNIT	DATA	AUDIT
Colour		colorless	VISUELL
Density at 20 °C		800	EN ISO 12185
Viscosity at 40 °C	mm <sup>2</sup> /s	7	DIN EN ISO 3104
Flashpoint (PM)	°Celsius	-7	DIN ISO 3679

All indicated data are approximate values and are subject to the commercial fluctuations.

**Alle angegebenen Daten sind ca. Werte und unterliegen handelsüblichen Schwankungen.**

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