

**RAVENOL Diesel Performance Optimizer Premiun** 

# RAVENOL DIESEL PERFORMANCE OPTIMIZER PREMIUM

**Category**Additives

Item number1390241

**Application** Passenger car, Truck

### **RAVENOL Diesel Performance Optimizer**

**Premium** is a premium fuel additive for all diesel engines for cleaning the diesel system, increasing operational safety and for the economic feasibility of diesel engines.

**RAVENOL Diesel Performance Optimizer** 

**Premium**Certified by TÜV (Technical Inspection Agency) Nord

**RAVENOL Diesel Performance Optimizer** 

**Premium** cleans the diesel system and the combustion chamber; this leads to a clean fuel injection system.

**RAVENOL Diesel Performance Optimizer** 

**Premium** enables saving fuel. The formation of "acidic" water is prevented and therefore, there is a higher level of protection against corrosion.

**RAVENOL Diesel Performance Optimizer** 

**Premium** increases the lubrication effect for low sulphur fuel.

**RAVENOL Diesel Performance Optimizer** 

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

## 0.3 L | 1390241-300

# **Application Note**

# RAVENOL Diesel Performance Optimizer Premium

is added to the diesel fuel.

Area of application:

Diesel engines in passenger cars and lorries

Can be used preventively at every service

For all diesel fuels, summer and winter diesel

Suitable for modern common rail and pump nozzle systems

Can also be used in bio-diesel or mixtures of diesel fuel with bio-diesel

Application: Pour the contents of the container into the tank. Fuel volume up to 50 litres of diesel. Minimum fuel capacity according to volume of fuel reserve.

**RAVENOL Diesel Performance Optimizer** 

**Premium** is an easy to mix diesel additive which is certified by TÜV (Technical Inspection Agency) Nord.

# **Characteristics**

- Certified efficacy by the TÜV Nord (Technical Inspection Agency)
- Cleans diesel system and combustion chambe
- Saves fuel
- No "acidic" water, corrosion protection
- Increases the lubrication effect for low sulphur fuel
- Improves the ignitability and reduces "rattling sounds" caused by fue

# **Technical Product Data**

Colour	braun		VISUELL
Density at 20 °C	842,0	kg/m³	EN ISO 12185
Flashpoint	45	°C	DIN ISO 3679

All indicated data are approximate values and are subject to the commercial fluctuations. 23.03.2022