# RAVENOL DPF Cleaner

**Kategorie:** Additives

**Artikelnummer:** 1390250

**0.3L | 1390250-300**

**RAVENOL DPF Cleaner** is a high-performance additive for reducing soot emissions from diesel vehicles with DPF. It reduces exhaust emissions and maintains engine performance when used regularly.

**RAVENOL DPF Cleaner** effectively cleans the DPF and the fuel system. Its special ingredients significantly reduce the ignition temperature of soot particles stuck in the DPF. This allows the DPF to regenerate continuously and reliably, even on shorter driving distances.

**RAVENOL DPF Cleaner** prolongs the service life of the DPF and can thus prevent expensive repairs and service.

**RAVENOL DPF Cleaner** contributes to the effective cleanliness of the EGR system and the turbocharger, when used regularly.

**RAVENOL DPF Cleaner** is suitable for use in all diesel units without electronically controlled additive tank systems for filter regeneration.

## Application instructions

Fill in **RAVENOL DPF Cleaner** regularly before filling up with Diesel.

Dosage: 300 ml **RAVENOL DPF Cleaner** is sufficient for an application of approx. 60-75 liters of diesel fuel.

Application: Fill in contents approx. every 2000 km or preventive every 3rd tank filling immediately before refueling. The product is effective while driving.

Note:

**RAVENOL DPF Cleaner** is not suitable for vehicles with automatically controlled additive dosing system such as Citroen or Peugeot. Do not overdose product (max. 2 cans per 60 L diesel)!

## Characteristics

- Protects the diesel particulate filter
- Reduces soot formation
- Ensures clean combustion and minimizes exhaust emissions
- Extends the service life of the diesel particulate filter
- Can be used for all diesel fuels
- Improves the regeneration of the DPF in stop and go traffic

# Technical Product Data

| CHARACTERISTICS | PROPERTY | DATA | AUDIT |
|---|---|---|---|
| Colour | | clear-dark brown | VISUELL |
| Density at 15 °C | kg/m³ | 828 | EN ISO 12185 |
| Flashpoint (PM) | °C | 120 | DIN ISO 3679 |
| Pourpoint | °C | -36 | DIN ISO 3016 |