

TECHNICAL DATA SHEET

Diesel injection cleaner

Art. no. 5861 011 300

P. Qty.: 1 / 12

For cleaning all common passenger car and truck diesel engines.

Active agent concentrate based on synthetic components, as used in national and international diesel fuels. Contains no flow enhancers.

- Loosens and removes deposits, especially in the micro range, from the injection pump and injection nozzles
- Reduces the proportion of critical exhaust emissions
- Neutralises and binds acid condensation water
- Protects the fuel system from corrosion
- Cleans and protects from the tank through to the combustion chamber
- Improves the cetane number (ignition capability)
- Reduces fuel-related „knocking“
- Improves lubrication when using low-sulphur fuels



Contents	300 ml
Colour	Brown
Smell/fragrance	Characteristic
Chemical basis	Hydrocarbon
Shelf life from production	24 Month
Density	0.845 g/cm ³
Density conditions	at 20 °C
Min. flashing point	62 °C

Application area

- After all repairs to the injection system and the engine in general
- After all tuning work
- For starting difficulties

Application information

Add the contents of the can to the tank

Dosage: 300 ml is sufficient for 30-50 litres of diesel. 1000 ml is sufficient for 200 litres of diesel. Add 0.15% to 0.20% to the fuel if used continuously.

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The usage instructions are recommendations based on the tests we have conducted and based on our experience; carry out your own tests before each application. Due to the large number of applications and storage and processing conditions, we do not assume any liability for a specific application result. Insofar as our free customer service provides technical information or acts as an advisory service, no responsibility is assumed by this service except where the advice or information given falls within the scope of our specified, contractually agreed service or the advisor was acting deliberately. We guarantee consistent quality of our products. We reserve the right to make technical changes and further develop products.