

Technical Data Sheet



Reaction time
approx. 30 min



Consumption
sufficient for 1 application



Application field
for use in all diesel
particulate filter



Application interval
on demand

DPF Catalyst Cleaning Foam

Application

The temperature of the particulate filter should be below 40°C. Depending on the vehicle brand, dismantle temperature/pressure sensor or any other connection at the particulate filter or catalyst. Shake can well and spray the entire content into the diesel particulate filter. All soot residues are completely dissolved during the cleaning operation so that the automatic regeneration can start and burn out the filter during the regular regeneration process. If the warning light does not switch off automatically, diagnostic equipment must be used.

Description

GAT DPF Catalyst Cleaning Foam is an effective cleaner for fast and efficient cleaning of the diesel particulate filter and catalyst without dismantling. Impurities in the diesel particulate filter are dissolved quickly. Especially recommended for vehicles driving short distances (city driving). Preventive use of the product with each service can help to avoid future problems with the particulate filter and will therefore significantly reduce operating costs.

Advantages

Dissolves soot in diesel particulate filter, catalyst and EGR-valves. Reduces maintenance costs and restores adversely affected performance and emission values caused by deposits in the DPF.

| Packing sizes | Packing unit | Article number |
|---------------|--------------|----------------|
| 400 ml | 12 x 400 ml | Art. 62099 |

other sizes available on request

Properties

| | |
|----------------|---------------------|
| Physical state | liquid, Aerosol |
| Color | clear |
| Density | 1 g/cm ³ |
| Flash point | >100 °C |

Compatibility

The product is suitable for use in all diesel engines with downstream diesel particulate filter and can be mixed with all diesel fuels.

Safety instructions

Follow the application instructions on the technical data sheet (TDS). Read safety instructions in the Material Safety Data Sheet (MSDS) before using this product. Please keep out of reach of children. If medical advice is needed, have product container or label at hand and call poison centre/ doctor.

Disposal

Dispose of this product and container according to national/ regional regulations.

Although our information is based on intense product tests and studying and therefore considered as reliable, it nevertheless has solely advisory character.