



### DPF/GPF EGR CLEANER

DGS500



PRO WORKSHOP®

#### PRODUCT FEATURES:

- Quick and easy to apply using an effective on-application method.
- Highly effective in removing soot, carbon & residues from components
- Compatible with all different types of metals found in exhaust treatment systems.
- A sustainable product that is readily biodegradable and phosphate-free
- Also helps to aid the cleaning of catalytic converters

#### DESCRIPTION:

DPF GPF Cleaner is an on-application product, designed to effectively clean diesel particulate filters (DPF) & gasoline particulate filters (GPF). Deposits found on these types of components can be effectively managed by cleaning as part of regular scheduled servicing. The product contains a highly effective cleaning formula with strong degreasing, wetting, and dispersing properties, allowing it to remove soot & carbon deposits from DPF / GPF components.

#### DIRECTIONS FOR USE:

**Note - If vehicle is fitted with a low pressure EGR valve, disconnect the Air Flow Sensor before carrying out the service**

1. Bring vehicle up to operating temperature and switch off engine.
2. Feed the applicator tube directly into the particulate filter via either the Front Pressure Sensor Pipe, Temperature Sensor or Oxygen Sensor.
3. Spray the product into the particulate filter until the can is empty.
4. Allow the product to soak for 15-30 minutes.
5. Refit the removed Sensor Pipe & place a low container under the exhaust pipe.
6. After the soak time has been completed restart engine and idle for 5 minutes.
7. After 5 minutes then run engine at 2,000-2,500 rpm for 5 minutes.
8. If Air flow sensor was disconnected as per point 2 reconnect at this point.
9. Clear Fault codes and reset Particulate Filter Data if required.
10. Carry out road test ideally for at least 10 minutes.

Harmful by inhalation and contact with skin. Avoid contact with skin & eyes.  
Spray in a well ventilated area.

#### SPECIFICATIONS:

Appearance:	Pale yellow coloured
Transparency:	Clear
Density:	1.03 +/- 0.02

#### ORDERING INFORMATION:

CODE	PACK SIZE	QTY/CARTON
DGS350	500ml aerosol	12

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