



**THE INNOVATIVE
AUSTRALIAN**

DPF Cleaner

Diesel Particulate Filter Cleaner

Product Data Sheet

DPF Cleaner has been developed to clean blocked or restricted Diesel Particulate Filter. Suitable for use in all diesel powered vehicles fitted with a DPF System and is extremely effective in removing soot and build up from within the DPF unit while the car is running under normal driving conditions.

Royal Precision Lubricants DPF Cleaner achieves this by blending a proprietary formulation that dissolves carbon and build up upon contact. Additionally, to this 1st stage of cleaning Ceramic Nano particles are also formulated to help burn through soot and any residual contaminants clinging to the walls of the DPF unit. The Nano particles heat up and glow hot helping the dissolved carbon into a liquid, any liquid and build-up is effectively burnt off as it passes through the exhaust system.

Once the blockage is cleared the system returns to normal temperature and the DPF unit is restored to an effective operating condition.

*To use simply add the contents of 1 bottle (250ML) per 25 litres of diesel in the vehicles tank. Do not refill the tank until the majority of diesel and DPF Cleaner mixture is gone. Long freeway driving during this process delivers the best results. **(Apply a maximum of 2 bottles per tank)***

Fault Finding:

Once the vehicle has the DPF Cleaner in its tank it's important to remember the vehicle needs to be driven (preferably highway driving) to create the right conditions for the fuel and cleaner mixture to go to work. Highway driving is recommended for absolute best results. In the event of a vehicle being in LIMP MODE follow the above instructions and add an additional bottle to the tank to ensure it cleans a very blocked system (maximum 2 bottle per application)

Summary of Benefits:

- *Suitable for use in all diesel engines.*
- *Harmless to all engine components including Turbo's and alike.*
- *Helps clean any component it passes through on the way to the DPF unit.*
- *Typically cleans within 45 min of driving (highway preferred).*
- *Eliminates the need to remove the DPF unit.*
- *Eliminates the need to reset computers or clear codes*

Code: 6123-250

Product Size: 250ml

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Typical Characteristics:

NOT CLASSIFIED AS DANGEROUS GOODS BY THE CRITERIA OF THE ADG CODE

<i>UN No.</i>	<i>None Allocated</i>
<i>DG Class</i>	<i>None Allocated</i>
<i>Subsidiary Risk(s)</i>	<i>None Allocated</i>

**Typical characteristics are only a guide to industry and are not necessarily manufacturing or marketing specifications and do not constitute a legal liability.*

Storage:

Store in accordance with AS1940, The Storage and Handling of Flammable and Combustible Liquids. Store in a well ventilated area, removed from oxidising agents, acids, strong alkalis, heat or ignition sources. Ensure containers are adequately labelled, protected from physical damage and sealed when not in use. Large storage areas should be bunded. Store as a Class C1 Combustible Liquid (AS1940). Before use carefully read the product label. Use of safe work practices are recommended to avoid eye or skin contact and inhalation. Observe good personal hygiene, including washing hands before eating. Prohibit eating, drinking and smoking in contaminated areas.

Health, Safety and Environment:

A Safety Data Sheet (SDS) is available for each product. Users should consult the SDS, and follow the precautions outlined and comply with all laws and regulations concerning its use and disposal. Used packaging material should not be incinerated or exposed to flame. After use, protect your environment. Do not pollute drains, soil or water with used product.

The Safety Data Sheet is available at Royal Precision Lubricants website www.royallubricants.com.au or by email: info@royallubricants.com.au.

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