# **TECHNICAL DATA SHEET**



Product code: 7795 Sector: Automotive (Passenger car & LCV) Issue No: 6 Issue Date: 01/02/24

# DPF Cleaner & Regenerator 250ml

A one shot fuel treatment designed to regeneate Diesel Particulate Filters (DPF).

## **Description**

A one-shot diesel additive designed to regenerate Diesel Particulate Filters (DPF). Short trips and stop start driving will not get the filter hot enough to regenerate and therefore cannot clean the DPF. This will lead to a DPF blockage meaning the engine will become inefficient and in some cases, the warning light will illuminate requiring immediate action or the vehicle put into a reduced power mode.

DPF Cleaner & Regenerator will reduce the regeneration temperature required to allow the trapped soot particles to be burnt off. This will clean the DPF and return the vehicle to a normal running state.

#### **Application**

For use in all diesel passenger cars and light commercial vehicles (LCV), including Euro 6, Euro 5, and Euro 4 compliant engines fitted with a Diesel Particulate Filter (DPF).

#### Dosage Rate

1 x 250ml bottle treats: 50 Litres (1 x 50L tank) of diesel fuel.

#### Directions for use

Add to fuel tank prior to refuelling.

# **Typical Characteristics**

Specific Gravity @ 15°C 0.810 Kinematic Viscosity @ 40°C, cSt 1.73 Flashpoint, °C 75

#### Features & Benefits

- One-shot treatment for fast results without the expense of dismantling the exhaust system or replacing the filter.
- Lowers the temperature of regeneration assisting the removal of trapped soot particles.
- Cleans the DPF, providing optimum fuel economy, reducing emissions and restoring engine power.
- Highly suitable where short trip stop start driving is the norm.

## Storage Instructions

Store at ambient temperature.
Avoid direct sunlight.
Product efficacy within 24 months of date on bottle if stored according to the manufacturer's instructions.

# Technical & Health and Safety

T: 01484 475060

E: technical@millersoils.co.uk

For H&S info or SDS, please visit our website www.millersoils.co.uk