

# DPF CLEANER

AUTOMOTIVE ADDITIVES & LUBRICANTS - #10751



## OUTSTANDING FEATURES

- Removes soot and ash deposits from blocked filters.
- Non-flammable, ash-free, residue-free formulation.
- Restores filter absorption and flow.
- Can restore power, fuel economy and extend service life.
- Ideal for vehicles in limp mode or after a failed regeneration process.
- Allows forced regeneration after clogging.

## DESCRIPTION

A low-foam, non-flammable formula specifically designed to quickly and efficiently eliminate particulates, carbon and other deposits in dirty diesel particulate filters (DPF), without the need to dismantle or remove the filter.

## APPLICATION

**Direction:** **1)** Check for fault codes and confirm particulate filter blockage. **2)** Check engine oil level. **3)** Confirm vehicle has at least a ¼ a tank of fuel before starting service. **4)** Bring vehicle up to operating temperature and switch off engine. **For Euro 6 diesel vehicles disconnect the Air Flow Sensor to prevent the low pressure EGR Valve from operating during the application process:** **1)** Remove the temperature sensor, oxygen sensor, or metal pressure sensor and feed the applicator tube directly into the opening towards the direction of the particulate filter. Ensure the chosen sensor is lower than the turbo to prevent product from running back into the engine. **2)** Spray Cleaner into the particulate filter until the can is empty. **3)** Allow the product to soak for 15-30 minutes. **4)** Reattach the pressure sensor pipe, temperature or oxygen sensor. **5)** Restart engine and idle for 5 minutes. Then run the engine at 2,000-2,500 rpm for 5 minutes. **If Air Flow Sensor was disconnected, reconnect.** **6)** Clear any fault codes and reset particulate filter data, if required. **7)** Initiate a forced regeneration of the diesel particulate filter using a diagnostic test via the OBD port and take the vehicle on a test drive.\*

**\*Refer to vehicle manufacturers' instructions for code reset and forced regeneration procedures.**

## SPECIFICATIONS

Test	ASTM Method	Typical Results
Appearance	-	Transparent Liquid
Color	-	Colorless
Density, U.S. (lbs/gal) @ 68°F	-	~8.34
pH	-	9-12

## PACKAGING

**Fill:** 13 oz.

**Case Quantity:** 12 per

**Case Weight:** 13.6 lbs.