

DESCRIPTION

Particulate filter cleaner additive (DPF) is an organo-metallic fuel additive that acts as a catalyst in the regeneration of the diesel particulate filter.

The catalyst additive reduces the combustion or burning temperature of the soot (particulate matter) retained by the particulate filter and optimises its combustion, a process known as filter regeneration.

FEATURES

Ensures fast and complete regeneration of the particulate filter.

Reduces the ignition temperature of soot retained in the filter ensuring combustion at typical vehicle operating temperatures.

Prevents loss of performance caused by particulate filter blockage and incomplete soot combustion.

Reduces particulate emissions by assisting compliance with legislated emission limits.

Extends particulate filter life.

It is the most economical soot reduction system without having to make changes to the fuel system.

Particulate filter regeneration is 5-10 times faster and more complete.

No secondary emissions.

Additive fully compatible with the use of specific additives recommended in some types of vehicle (with specific tank) to improve regeneration. Both products can act together and can be used simultaneously although they are not interchangeable.

Can be used for all diesel vehicles with standard or retrofitted particulate filters.

APPLICATIONS

For all diesel vehicles (including common rail, turbocharged engines), with standard or retrofitted particulate filter. In general, regular use of the additive every 4 - 5 tanks is recommended.

For mostly urban driving where particulate production is high and regeneration conditions are not conducive, the recommended use is every 3 tanks.

HOW TO USE IT

Pour the contents of one bottle into the fuel tank before filling the tank.

One bottle (300 mL) treats 40-60 litres of diesel fuel.

TECHNICAL DATA

Description :		Particulate filter cleaning additive (DPF).
Aspect :	Visual	Transparent and bright fluid
Color :	Visual	Amber
Density:		0.774 gr/cc.
Flash point:		>40°C

** We reserve the right to modify the general characteristics of our products in order to enable our customers to benefit from the latest technical developments. For further product information, please refer to the Safety Data Sheet (SDS), available through the IADA Customer Service Centre.