



DPF Cleaner

Product Sheet

DPF Cleaner is a diesel fuel additive formulated to keep the particulate filter clean and protect it from deterioration.

Thanks to the action of particular substances, **DPF Cleaner** permits to activate the regeneration of the particulate filter at a lower temperature than the one automatically provided for by the system and with an extremely higher speed. These prerogatives thus enable the particulate particles trapped in the filter to burn effectively and in a temperature range more compatible with the components of the filter.

The periodic use of the additive allows to maintain the correct value of differential pressure inside the filter in such a way as to avoid the regeneration activated by the control unit, executed by means of a post-injection of diesel fuel, a system that, if carried out frequently, can cause an excess of oil dilution.

BENEFITS

- It maintains the particulate filter clean and efficient over time.
- Its regular use prevents obstructions of the filter and forced regeneration interventions.
- It lowers the regeneration temperature inside the filter, slowing down its natural degradation.
- It allows a better regeneration, rapid and complete.
- It facilitates the regeneration of the particulate filter also if mainly used on urban roads.

DPF Cleaner is suitable to be used on all diesel engines of passenger cars and commercial vehicles equipped with DPF (Diesel Particulate Filter).

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DIRECTIONS FOR USE

250 ml of additive treat about 50 liters of diesel fuel.

Pour the additive into the fuel tank before refueling. For an optimal maintenance of the filter it is recommended to repeat the treatment every 3000 km. Depending on the type of vehicle use, urban or on motorways, reduce or increase the intervals of additive treatments.

STORAGE

Store in original closed packaging, store indoors, away from moisture, from direct exposure to sunlight and weather. Avoid continuous and excessive temperature changes.