



TURBO AND GPF CLEANER

Maintain the exhaust gas flow through all the exhaust circuit



Features & Benefits

- Aids in the removal of deposits in the turbine housing
- Helps maintains free movement of variable geometry turbos
- Helps to reduce soot build up in Catalyst, GPF and EGR valves
- Helps to reduce and maintain acceptable levels of soot and ash on injector nozzles, intake areas and valves
- Suitable for all types of gasoline, including E5 & E10

P/N	Product	S/C	Packaging
86681	Turbo and GPF Cleaner	GPF	250 ml bottle

Application

KENT Turbo and GPF Cleaner is an designed fuel additive to maintain the exhaust gas. The additives will help to remove the deposits in the turbine housings of turbo charger, it helps to maintain the free movement of variable geometry. The additive help to reduce and maintain acceptable levels of soot and ash on injector nozzles, intake areas and exhaust valve cleanliness, this assists the engine in operating at maximum efficiency.

KENT Turbo and GPF Cleaner will help to prevent blockages of the Gasoline Particle Filter GPF. It will also reduces soot build up in the Catalyst, GPF and EGR valves.

Instructions

Treatment:

To treat an affected intake and exhaust valve, turbo charger, Catalyst or GPF add one 250ml bottle of KENT Turbo and GPF Cleaner to approximately 30 liters of fuel. The cleaning effect will be optimised by running the engine at more than 3000 RPM, as heat is required to remove the soot. Carry out a further two treatments following the initial treatment. It may take several hundred kilometers to achieve the full cleaning effect.

Preventive maintenance: One 250 ml bottle of KENT Turbo and GPF Cleaner will treat up to 50 liters of petrol fuel. Add directly to the fuel tank before re-filling with fuel. Do not over dose. For optimum maintenance add one bottle every 3rd or 4th tank of fuel.



Technical Information

General info:

Base:	Hydrocarbon & additives
Appearance / colour:	Light yellow
Odour:	Solvent
Specific gravity:	0.86 g/ml
pH:	Not applicable
Dilution ratio:	As per instructions
Solubility in water:	Miscible
Application temp:	Preferably ~ 10° C above the fuel's cloud point
VOC:	630 g/l
Shelf life:	18 months
Custom tariff code:	3811 90 00
Accessories:	Not applicable



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