



Auto

→ Diesel additives



Stop smoke

Ref. 2320B

12x300ml

USE

Excessive exhaust smoke is a sign of an abnormal presence of deposits in the fuel system which will lead to the following problems:

- Engine power loss
- Over-consumption of fuel
- Starting problems
- Engine noise and excessive wear
- Polluting exhaust fumes

BARD AHL Stop Smoke Diesel is the solution to avoid this kind of problems and helps passing the technical inspection pollution test.

Compatible with all kinds of engine (injection, high pressure, turbo), catalytic converter and DPF. Compatible with any 4 stroke diesel engine (turbo-charged or not).

PROPERTIES

BARD AHL Stop Smoke Diesel cleans the complete diesel fuel injection system, reducing deposits and restoring engine power.

It contains cetane booster which reduces engine noise and improves engine cold start. It is more effective than other competitive products.

- Reduces polluting exhaust gases
- Cleans and protects the complete fuel injection system
- Reduces fuel consumption
- Reduces engine noise
- Increases power and performance
- Helps passing the technical inspection pollution test

Miscible with all kinds of diesel fuel, biodiesel or biodiesel blends.

INSTRUCTIONS FOR USE

Pour content into fuel tank and add approximately 20L of diesel. Drive until treated diesel has been completely consumed and then refill as normal (recommended with high engine rpm in the low gears).

PHYSICAL & CHEMICAL PROPERTIES

Physical state	Liquid
Appearance	Clear
Color	Dark orange
Flash point	61,5°C
Relative density	0,799 – 0,809
Viscosity	< 20mm ² /s (40°C)

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