

CLEAN SHOT

DESCRIPTION

Very quick, powerful and extremely efficient cleaner for dissolving and removing oil, grease, varnish, soot etc.

PROPERTIES

- Provides a complete cleaning of the entire fuel system from beginning to end with minimal disassembly and effort.
- Improves fuel economy, reduces emissions and improves the performance of the engines.
- Solves problems directly as high CO and HC values, irregular idle, starting problems etc.
- Cleans the injectors, carburettor valves, catalytic converters, EGR valves, throttle and air intake systems.
- Green certified propellant with CO₂ reduction up to 90%, naturally produced via organic waste = Green Propellant.

FIELD OF APPLICATION

- Ideal for cleaning and removing residues on fuel injection systems and carburettors.
- Spray CLS on stuck and hard to release glow plugs. Dissolves effectively within 30-45 minutes.
- All combustion engines need to be cleaned regularly for maximum performance.

USER INSTRUCTIONS

DIESEL:

- 1) Mount exhaust extraction and warm up the engine
- 2) NOTE! STOP THE ENGINE and remove the air filter.
- 3) Spray CLS directly into the air intake for 3-4 seconds.
- 4) Let CLS work 30-45 minutes NOTE! ON A STATIONARY ENGINE.
- 5) At start up knocks will occur which disappears after 5-10 seconds. When the engine is running normally, repeat 1-2 times.
- 6) Replace air filter and drive the car 3-4 km. Check and if necessary reset the error code in the cars computer if the service light comes on.

PETROL:

- 1) Mount exhaust extraction and warm up the engine
- 2) Remove the air filter
- 3) Let the engine wind about 3000 rpm
- 4) Spray CLS directly into the air intake for 3-6 seconds. Rev the engine a few times, avoid it to stop, beware of splash-back into eyes
- 5) When CLS is burned and the engine runs normally, repeat 2-3 times
- 6) Stop the engine and replace the air filter. Run the engine/car a few minutes/3-4km. Check and if necessary, reset the error code in the cars computer if the service light comes on.

**CLEAN SHOT – CLS – 10****Art.no. 25208**

Signature: JH

Date: 2022-03-21

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TECHNICAL DETAILS

Color:	Transparent.
Packaging:	500 ml alu can aerosol: Art.no. 25208.
Odor:	Characteristic.
VOC (directive 2010/75/EU):	100 %
Shelf life (temp.) months (+5°C to +25 °C):	24 months.
Application & Surface temperature:	+5°C to +25°C
Others:	In compliance with the legal regulations, please see current Material Safety Data Sheet. https://veidec.com/en/msds
User Instruction:	Scan the QR-code for MSDS, video and other information.



CERTIFICATES/REGISTRATIONS



GREEN PROPELLANT.

SYMBOLS



Shake well before use.

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