TECHNICAL DATA SHEET



CEROIL CARBON CLEANER

Decarboniser INJECTORS-TURBO-EGR

PRODUCT

Powerful decarbonise that removes residues stuck on injectors, turbochargers and EGR valves, etc. Ideal Pre-M.O.T.

UTILITY

For all intake circuits of diesel and petrol engines, turbochargers and carburettors. Excellent foam filter cleaner too.

ADVANTAGES

- Reduces fuel consumption and pollutant emissions.
- Removes debris and sediment from the intake circuit.
- Protects and cleans the oxygen sensors and catalytic converter.
- Cleans by wear and/or licking, eliminating the risk of hard, hard-core particles entering the combustion chambers.
- Restores idle speed.
- PRODUCT PACKAGED WITH NON-FLAMMABLE SAFETY GAS.

APLICATION

- 1. Run the engine up to operating temperature.
- 2. With the engine idling, uncover the air intake (as close as possible to the cylinder head and after the air filter).
- 3. Aim the aerosol at the air intake at a distance of 15-20 cm.
- 4. Accelerate to 3000 rpm spraying the product for 5 seconds.
- 5. Stop spraying and accelerate gently to regulate the mixture.
- Repeat the action until effective cleaning is achieved.



Reference	Capacity	Unit Box
C00053EIS	400 ml.	12
C00053JIS	5 L.	4
C00053KIS	25 L.	-

