

CARB & EGR CLEANER PRO

Technical Data Sheet

Product name: Carb & EGR Cleaner Pro Creation date: 8/2017 Version: 2

1: General description

Powerful solvent blend to remove gum, carbon and sludge from carburetors, EGR, PCV and throttle valves in combustion engines.

2: Features

- Quickly dissolves carburettor deposits, providing faster starting and smooth idling.
- Dissolves soot, gum, carbon and oil deposits.
- None chlorinated solvents.
- Convenient 360° (including inverted position) spray valve for aerosols.
- High purity CO2 propellant, giving an active product content of 95%.

3: Applications

- Carburettor components.
- Positive Crankcase Venting (PCV) systems and valves.
- Exhaust Gas Recycling (EGR) valves.
- Throttle valve.

4: Directions

- Dismount and wet the contaminated surfaces and allow to act for 5 min. Repeat if needed. Allow the EGR and PCV valve to dry before re-assembling. Start engine at idle. Spray the throttle valve again and accelerate the engine with a couple of short impulses to 2000 rpm.

Carburettor cleaning:

- Stop engine and let it cool down. Remove air filter.
- Spray sparingly into carburettor, wetting all visible parts.
- Spray exterior surfaces until they are clean and allow to dry.
- Start engine. Whilst running at medium idle, spray directly into air intake. Accelerate.
- Stop engine. Lubricate and protect exterior parts and linkages with CRC 5-56 Pro.
- Put filter back into place and, if necessary, adjust air-fuel ratio
- A safety data sheet (MSDS) according to EC Regulation N° 1907/2006 Art.31 and amendments is available for all CRC products.



5: Typical product data (without propellant)

Appearance	:	Liquid.
Color	:	Colorless
Odor	:	Aromatic
Density	:	0.75 g/cm ³ (@ 20°C)
Flash Point	:	< 0 °C (Closed Cup)
Auto Ignition temperature	:	> 200 °C > 200 °C

6: Packaging

Aerosol 12x500 ML

7: Remarks

- If spilled or sprayed on painted surfaces, rubber or sensitive plastics, wipe or wash off immediately.
- Always follow the recommendations in the instruction manual provided by the equipment manufacturer.

All statements in this publication are based on service experience and/or laboratory testing. Because of the wide variety of equipment and conditions and the unpredictable human factors involved, we recommend that our products be tested on-the-job prior to use. All information is given in good faith but without warranty neither expressed nor implied.

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