



A NEW FORCE IN CHEMICAL MANUFACTURING

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TECHNICAL DATA SHEET

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PRODUCT NAME

CT-CCT Carby, Choke, and Throttle Body Cleaner

PRODUCT RANGE

Part Number	Available Size
CT-CCT-300	300g Aerosol



Refer to MSDS for product safety guidelines

CT-CCT Carby, Choke, and Throttle Body Cleaner

Chemtools® Carby, Choke and Throttle Body Cleaner is formulated to remove varnish and gum deposits built up in the carburetor and fuel induction system. CCT will instantly clean the carburetor throat, positive crankcase ventilation PCV valve and linkage, and automatic choke butterfly valve. These deposits usually restrict fuel/air flow, which can result in erratic engine operation such as poor fuel economy, rough running, and stalling.

COMMON USES:

This product is designed for use on trucks, cars, tractors, earthmoving equipment, farm machinery, mowers, and all other petrol engines.

PROPERTIES:

Appearance	Clear Thin Liquid
Colour	Colourless
Smell	Solvent
Propellant	Carbon Dioxide
Shelf Life	1 Year +
Ozone Safe	Yes
VOC Compliant	Yes

FEATURES AND BENEFITS:

- Increases mileage
- Leaves no sticky residue
- Effectively removes soils, gum, and varnish
- Helps vehicle run smoothly

DIRECTIONS FOR USE:

Please turn your engine until it reaches normal operating temperature, and then turn engine off.

THROTTLE BODY CLEANING INSTRUCTIONS

- Disconnect air intake duct tube from throttle body.

- Please shake Chemtools® CCT aerosol can well before use.
- Spray into air intake throat, whilst moving throttle butterfly back and forth.
- Spray the remaining content of the aerosol into the throttle body using short burst of spray whilst engine is running.
- Turn off engine and replace air inlet duct onto the throttle body.
- Turn the car back on and allow to idle for 15 minutes.
- When engine has run for a while and is at normal operating temperatures, drive the vehicle in order to allow the cleaner to completely clean the throttle assembly.

CARBURETOR CLEANING INSTRUCTIONS

- Remove air cleaner from carburetor.
- Spray all exposed surfaces in the carburetor.
- Start engine, shake Chemtools® CCT aerosol can well then spray into float chamber vent whilst revving the engine.
- Stop engine then spray the exterior of the carburetor and replace the air cleaner.

CHOKE CLEANING INSTRUCTIONS

- Please shake Chemtools® CCT aerosol can well before use
- Spray Chemtools® CCT onto both ends of the choke valve shaft whilst moving the choke manually.
- If the choke sticks, remove the cover and spray in order to dislodge any soils or debris that may be causing the choke to stick.

STORAGE:

Store in closed containers, undercover, in a cool and dry environment.

PRECAUTIONS:

This product is capable of producing adverse health effects ranging from minor skin irritation to serious systemic effects. None of these materials should be used, stored, or transported until the handling precautions and recommendations as stated in the Material Safety Data Sheets (MSDS) for this and all other products being used are understood by all persons who will work with the material.

WARRANTY:

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