

## APPLICATIONS

- Throttle body assembly.
- Through the engine.
- Automatic chokes.
- Linkages.
- PCV Valves.
- Carburetors.
- Air intake systems.

## PROPERTIES

Flash Point : -16 deg C  
Specific gravity : 0.830  
% Non volatiles : Nil  
Propellant : Carbon dioxide

## PACKAGE

Net fill: 500 ml (400 gm) Aerosol

## DIRECTIONS

- May be used while engine is on.
- For carburetor engines spray exterior of carburetor and linkages.
- Remove air filter and spray throttle plate and air intake.
- For injection engines spray at air intake boot and open end of PCV valve.
- Blow air into the intake manifold or allowing the car to sit for a few minutes with throttle plate wide open. This will reduce the possibility of a backfire when the car is started.
- Refer MSDS for personnel protection equipment.
- Do not spray on painted surfaces. Avoid prolonged contact on rubber and plastic components.
- Repeat cleaning if necessary.

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DATE: CARBLICK/01 # Rev 06. 07/2009

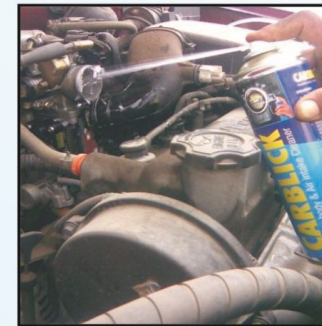
Material Safety Data Sheets available on [www.itwchemin.com](http://www.itwchemin.com)



# CARBLICK

## Throttle Body & Air Intake Cleaner

CARBLICK is professionally designed to safely flush away gum deposits, varnish and oil from air throttle plates, automatic chokes, PCV valves and carburetors. It is formulated with selected solvents to meet the challenge of vehicle deposit problems faced by today's fuel injected engines.



## FEATURES

- Penetrates, loosens and flushes safely the deposits on throttle plates and carburetors.
- Through the engine formula.
- Restores fuel economy.
- No ozone depleting solvents.
- Non staining and non corrosive.
- Selected Solvents- controlled evaporation, low surface tension and high density ensures efficient throttle body assembly, carburetors linkages and PCV valves cleaning.
- Lubricates throttle body assembly, carburetors, automatic chokes linkages & PCV Valves.
- Does not harm catalytic converters.
- Burns completely when run through the engine.
- Inverta valve or 360° Valve : can be sprayed in an upright or inverted position.