



## Throttle bodies cleaner 400 ml (A469)

This is another product that can't miss for mechanics, electricians and coachbuilders: this spray cleans throttle bodies, it removes residuals and acts successfully on gas exhaust, because it reduces bad emissions. It is an eco-friendly spray!

**THROTTLE BODIES CLEANER** – Last generation developed cleaner for throttle bodies and intake manifolds made out of plastic material. Its special formulation does not contain substances harmful to plastics or rubbers. It removes carbon deposits and oily from the throttle body and the entire intake system. It reduces the emission of harmful exhaust gases. Product suitable for motors with problems caused by dirty valve stems. Capable of improving compression and engine performance. HOW TO USE: When the motor is out, sprinkle abundantly the parts to be cleaned and leave to act the agent for 2-3 minutes. Then with the motor turned on for around 30 seconds, sprinkle toward the duct of aspiration and the zone of the butterfly valve, slightly increasing the turns motor to loosen the residues.



### Technical Specifications:

Barcode	EAN: 8034108893723
Quantity	400 ml
Confection	12 Pz.
Aspect	Cylinder containing under pressure fluid
Color	Colorless
Odour	Characteristic of solvent
Relative density	a 20°C 0,67 ÷ 0,71 g/ml
Flash point	0° C
Pressure at 20°C	4/6 bar

### MODALITY OF STORAGE

Before using: stock the product in a dry location and don't stock it with a temperature under zero degrees and over 45°C, after the use, keep containers closed. In the original package, the product can be conserved for 24 months.

After the first usage: conserve in a fresh and dry location, away from hot spring. Keep out of reach of children.

### Hazards identification:

H222	<b>Extremely flammable aerosol.</b>
H229	<b>Pressurized container: may burst if heated.</b>
H315	<b>Causes skin irritation.</b>
H336	<b>May cause drowsiness or dizziness</b>
H319	<b>Causes serious eye irritation.</b>

This information, even if reliable, must be considered only approximate. The usage don't imply our responsibility, included the violation of many license. Before using, the users have to verify the suitability of the product for the specific use.