

Technical Data Sheet



Reaction time
works during application



Application field
for cleaning of throttle, throttle body, idling control valves and for external and internal cleaning of carburetors



Consumption
depending on the application



Application interval
on demand

Throttle Body Cleaner

Application

Allow the engine to cool down. Shake can well before use. For external cleaning, spray the dirty surface from a distance of approx. 20 cm and allow the product to run off. For internal cleaning, spray the visible parts and allow to take effect. Spray Throttle Body Cleaner several times into the intake manifold and increase the engine speed. Switch off the engine. Repeat treatment several times if necessary.

Description

GAT Throttle Body Cleaner is a composition of cleaning agents, that have especially been developed for cleaning of throttle body and idling control valves. Also suitable for external and internal cleaning of carburetors. Cleaning agent for repair, assembly and routine maintenance works.

Advantages

Quick removal of operationally caused deposits (fuel, oil, grease) in the inlet area, at the throttle body and idling control valves without dismantling. Regular cleaning improves the engine starting properties and reduces the fuel consumption.

Packing sizes	Packing Unit	Article Number
500 ml	12 x 500 ml	Art. 62016
other sizes available on request		

Properties

Physical state	liquid, aerosol
Color	colourless
Density	0,70-0,85 g/cm ³ (liquid)
Flash point	ca. -80 °C (propellant)

Compatibility

Applicable on all metal surfaces. Before the application on painted surfaces, rubber or plastic material compatibility has to be checked.

Safety instructions

Follow the application instructions on the technical data sheet (TDS). Read safety instructions in the Material Safety Data Sheet (MSDS) before using this product. Keep out of reach of children. If medical advice is needed, have product container or label at hand and call poison centre/ doctor.

Disposal

This material and its container must be disposed of as hazardous waste according to national/ regional regulations. Handle contaminated packages in the same way as the substance itself.

Although our information is based on intense product tests and studying and therefore considered as reliable, it nevertheless has solely advisory character.