

Technical Data Sheet



Reaction time
approx. 10 minutes



Consumption
depending on application



Application field
for use in all gasoline engines



Application interval
on demand

Petrol Applicator Spray

Application

1) Spray in intervals into the air intake system while the engine is warm and running. 2) Wait for a few moments, and then spray the product again to remove the dissolved grime. Product works during application. Consumption depending on application. Do not use on plastic parts. Recommended for use with every maintenance car service or when required.

Description

GAT Petrol Applicator Spray is for the cleaning and protection of the entire air intake system of fuel engines. Removes contamination and resin deposits in the air intake system, combustion chamber, Venturi tube, throttle valves, inlet and outlet valves and valve seats – without dismantling of any system parts.

Advantages

Protects against rust and corrosion. Reduces the assembly/disassembly effort. Ideal for long-term use. Increases the lifespan of the system components.

Packing sizes	Packing Unit	Article Number
400 ml	12 x 400 ml	Art. 62036
other sizes available on request		

Properties

Physical state	Aerosol
Colour	colourless
Density	0,75 g/cm ³
Flash point	< 0 °C

Compatibility

Recommended for all gasoline engines.

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. Please 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. Handle contaminated packages in the same way as the substance itself. Dispose of this product and container according to national/ regional regulations.

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