

Technical Data Sheet



Brake Cleaner



Reaction time
works during the application



Consumption
depending on the application



Application field
for quick cleaning of drum and disc
brakes, brake pads and clutch parts



Application interval
if necessary

Application

1) Shake can well before use. 2) Spray liberally from a distance of approx. 20 cm on all parts to be cleaned and allow product to react and evaporate. 3) Wipe parts with a clean cloth. Repeat in case of strong contamination. 4) Always test brakes properly after cleaning.

Description

GAT Brake Cleaner – the acetone-free formula – is based on a special type of white spirits. For quick and easy cleaning of drum and wheel disc brakes, clutch parts, brake linings and blocks.

Advantages

This product with highly-effective ingredients removes oil, dirt and greasy deposits. Suitable for cleaning of heavily contaminated machine parts. High material compatibility with many paint works, plastics and rubber (self-test required). Evaporates residue-free.

PU

12 x 500 ml

Packing sizes

500 ml Art. 62015

other sizes available on request

Properties

Physical state	liquid, Aerosol
Color	colourless
Density	0,60 – 0,70 g/cm ³ (active substance)
Flash point	-80 °C (propellant)
Viscosity	<7 mm ² /s

Compatibility

Before the application on painted surfaces, rubber or plastic is to be checked for material compatibility on a hidden piece.

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

Dispose of this material and its container to hazardous or special waste collection point.

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