

Compressed gas

The product allows intense concentrated air supply in inaccessible areas. Brilliantly removes dust from various, even most inaccessible elements, especially where it is not possible to apply wet cleaning or solvents and where it is required to completely remove dust, to ensure absolute cleanliness. Leaves no residues.

Physicochemical properties	
Density at 20° C	0,57 g/cm ³
Appearance	Liquefied, colourless gas
Water	Does not contain
Odour	No unpleasant odour
Relative vapour pressure at 20°C	351 kPa
Melting point	-187.6° C (propane), -138.3° C (butane)
Boiling point temperature	-42.1° C (propane), -1° C (butane)
Flash point	-95° C (propane), -60° C (butane)
Total sulphur content	< 0.25 mg/kg
Flammability	Extremely flammable gas
Vapours pressure	2.7-4.0 bar
Vapour density relative to air	Heavier-than-air gas
Solubility in water	Insoluble, soluble in ethanol and ethyl ether
Autoignition temperature	470° C (propane), 365° C (butane)

Application:

- computer stations,
- office equipment,
- cash registers,
- facsimile machines,
- printers,
- photographic equipment,
- precision mechanics,
- telecommunications.

Packagings:

Volume	Type of packaging	Collective packaging	Item Code
300ml	aerosol	12	ART.AGT-229
400ml	aerosol	12	ART.AGT-216
600ml	aerosol	12	ART.AGT-233

Warehousing:

Store in a well-ventilated, cool place. Keep away from children. Protect from sunlight and temperature above 50° C. Use proper ventilation on the premises. Avoid sources of ignition, heat, hot surfaces and open flames. Do not spray over open flames or any incandescent material. Keep away from any heat and ignition sources.