Product information



BALLISTOL COMPRESSED GAS CLEANER

Product Features

Special gas for removing dust, finest lint and small particles, even in inaccessible places

Special Features

With spray head extension of approx. 18 cm
Reaches even hard-to-reach places
Maximum efficiency due to the use of a special gas
Usable volume of gas: approx. 80 liters – comparison:
compressed air only 5 liters
100 % anhydrous

Application / Practical Tips

Typical ranges of application:

Cameras, prime lenses, photo lenses / accessories, microscopes and optical equipment

Computer, keyboards, printer, USB ports ...

Fire detector

Electronic switches and modules

Useful in laboratories and companies



Available as 300 ml

25287

Physical and Chemical Characteristics

Appearance: colourless, clear

Odour: odourless

Boiling range: approx. -48 °C (propane) Flash point: approx. -104 °C (propane)

Lower explosion limit: approx. 1.5 vol-% (propane) Upper explosion limit: / approx. 10.9 vol-% (propane)

Solubility in water: practically insoluble

Hazard Statement

Extremely flammable aerosol.

Pressurised container: May burst if heated.

Please note:

Please do not shake the can. Always spray briefly and wait in between, do not operate the spray head for seconds without stopping. Always hold the can vertically with the head pointing upwards.

Important Product Advantages

- → Included spray head extension of approx. 18 cm
- → Reaches even hard-to-reach places and corners
- → Sensitive objects are treated with care
- → High yield due to the use of a special gas
- → Approx. 80 I sprayable gas volume
- → High pressure
- → Diverse application possibilities
- → PTFE and silicone-free



Other products among BALLISTOL's cleaner series

Barbecue Cleaner Glass Cleaner Universal and Plastic Cleaner Resin Remover Fireplace and Stove Cleaner



