

# Air Duster/ Freeze Spray

## ► Professional quality

### Features

#### Air Duster Spray

- Residue-free
- Odourless
- Cleans without touching

#### Freeze Spray

- Fast-acting
- Cooling to -50° C
- Effective



### Benefits of use

- Universally applicable
- Minimum wastage
- Easy to aim application

### Areas of application

#### Air Duster Spray

- For effortless removal of dust, lint and loose dirt in hard-to-reach places
- For use on electronic components, EDP devices, printers, cameras and optical devices, automotive electronics, measurement technology, watches and model making

#### Freeze Spray

- For testing, maintaining and assembling components as well as protection against overheating
- For use in the automotive sector, mechanical engineering, electrical engineering and for cooling during soldering and welding work





# Air Duster/ Freeze Spray

**Content 400 ml**  
Art.-No. 296 2 400EN

Aerosols

## Range of use

- ▶ Electrical technology
- ▶ Assemblers
- ▶ Automotive industries
- ▶ Industry

## Directions for use

Switch off all electrical systems, devices and components before use. When used as a **air duster spray**, hold the can vertically and spray on the objects to be cleaned from a short distance.

When used as a **freeze spray**, the can must be applied upside down. Do not spray the **freeze spray** on skin as frostbite may occur. Ventilate thoroughly after use. Do not operate electrical switches or switch on systems beforehand.

## Caution

- ▶ **Use only according to instructions!**  
**Other applications are prohibited for safety reasons!**
- ▶ Do not spray on live components, open flames or glowing objects!
- ▶ In the case of incorrect or improper application, any product warranty becomes void.
- ▶ For professional and industrial use only.
- ▶ Please observe safety data sheet!

## Technical data

<b>Basis</b>	Pressurised liquefied gas mixture		
<b>Usable</b>	from 0° C to +40° C		
<b>Density</b>	0,564 g/cm <sup>3</sup>		
<b>Cooling capacity</b>	up to approx -50° C		
<b>Storage life</b>	at least 24 months		
<b>Storage</b>	not over +40° C, dry		
<b>Contents/packaging</b>	Can 400 ml	12 pcs/box	1008 pcs/pallet