

DUST OFF ONE

1. GENERAL DESCRIPTION

A high class duster, using the ACCT¹ for a reliable performance. Absolute non-flammable for maximum safety.

2. FEATURES

- An excellent performing gas jet with high output.
- Complete non flammable gas and recipient.
- No reduction of the Indoor Air Quality (IAQ)².
- Invertible aerosol can.
- No liquid in the can, so no freezing droplets coming out.
- The best performing Carbon/CO₂ duster on the market.
- The only Carbon/CO₂ duster which fulfills all legal requirements.
- An ecological, clean, safe and reliable technical duster.

3. APPLICATIONS

Cleaning

- Taking away soot from small surfaces after a fire incident.
- Accumulated dust and fibers in sewing machines
- Parts cleaning before cleanroom entrance
- Accumulated loose dirt in keyboards
- Optics and lenses
- Precision instruments

Preventing

- Overheating by jammed cooling fins or ventilator screens.
- Fire by burnable dust on hot components.
- Distortion in audio applications (potentiometers, frequency controllers, jacks, pick-up sensors).

4. DIRECTIONS

- No need to shake.
- For best results, use the “quick shot” method aiming at the contamination to remove. After multiple applications, allow some time for the internal pressure to restore.
- Use extension tube for precision applications and hard-to-reach areas.

¹ ACCT = Active Carbon Capture Technology.

² IAQ standards and regulations from EU commission and World Health Organisation are to be observed

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- When used on life electrical equipment, take the needed precautions to avoid physical contact with electric conduits and hazard by electrocution.

A safety data sheet (MSDS) according to EC Regulation N° 1907/2006 Art.31 and amendments is available for all products.

5. TYPICAL PRODUCT DATA (without propellant)

Appearance :	Colourless gas
Odour :	Odourless
VOC :	0
Ozone depletion potential:	None
Global Warming Potential:	1
Tests according directive 2008/47/EC:	non flammable

6. PACKAGING

Aerosol 12x500 ML

All statements in this publication are based on service experience and/or laboratory testing. Because of the wide variety of equipment and conditions and the unpredictable human factors involved, we recommend that our products be tested on-the-job prior to use. All information is given in good faith but without warranty neither expressed nor implied.

This Technical Data Sheet may already have been revised at this moment for reason such as legislation, availability of components and newly acquired experiences. The latest and only valid version of this Technical Data Sheet will be sent to you upon simple request or can be found on our website: www.crcind.com.

We recommend you to register on this website for this product so you will be able to receive any future updated version automatically.

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