

DUSTERGREEN ALL-WAY

Non-flammable dry dusting spray

1. MAIN CHARACTERISTICS

The new **DUSTERGREEN GREEN ALL-WAY** dusting spray is composed of a 4th generation fluorinated gas: HFO 1234ze. This is a non-flammable, 99.5% pure liquefied gas that does not affect the ozone layer, and which has a low impact greenhouse effect. It is mainly intended to remove dust from all IT, desktop, electronic and electrical equipment.

Equipped with a valve suitable for any position, it can be used under any circumstances.

Can be used on live equipment and in all positions, it maintains constant powerful pressure and flow. It is non-abrasive and does not leave smears.

2. SCOPE OF APPLICATION

The DUSTERGREEN using 1234e removes dust from:

- CPUs, ventilation grilles, keyboards, monitors, hard disks, CD-DVD readers,
- Printers
- Photocopiers
- Optical readers
- Photographic equipment
- Communication tools
- Electrical cabinets



3. DIRECTIONS FOR USE

- Slot the tube into the holder.
- The aerosol can be used right side up or upside down
- Spray in short repeated bursts (without pressing down constantly) lasting several seconds.

4. PHYSICOCHEMICAL CHARACTERISTICS

Active product:

- Appearance: clear and colourless liquefied gas
- Density: 1.18 g/cm³
- Vapour pressure at 20°C: 4.2 bar
- Minimum purity: 99.5%
- **Non-flammable**
- ODP (Ozone Depletion Potential): 0
- GWP (Global Warming Potential): 6

5. SAFETY INSTRUCTIONS

Pressurised container. Protect against direct sunlight and do not expose to temperatures exceeding 50°C. Do not inhale aerosols. Do not pierce or burn, even after use. Keep out of the reach of children. Only use in well-ventilated areas. Use this aerosol only for its intended applications.

6. PACKAGING AND STORAGE

Store away from sources of humidity in a protected and well-ventilated place.

Reference	Designation	Packaging	Quantity per box
108903	DUSTERGREEN	650 ml – 400 g aerosol	12
108910	DUSTERGREEN ALL-WAY	650 ml – 300g aerosol	12

This technical sheet was created on 20/07/2017 and replaces all previous versions. The information supplied is based on our knowledge and experience to date. Please be aware of the potential risks to users that may occur when the product is used for purposes other than for which it was designed. In no way does this exempt the user from knowing and applying all regulations related to their activity. The user is solely responsible for taking all necessary precautions when using the product.

Product data sheets & safety data sheets are available at: <http://www.itwpc.com>