

1. MAIN CHARACTERISTICS

The new **BOOSTAIR 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 used to remove the dust from all computer, desktop and electronic equipment. Equipped with a very high flow valve, an ergonomic control trigger, it removes dust quickly and completely, even from hard-to-reach places.

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

2. SCOPE OF APPLICATION

The **BOOSTAIR GREEN ALL-WAY** removes dust from:

- CPUs, keyboards, monitors, hard drives, readers, streamers,
- Fans, electronic boards, printed circuit boards, ventilation inlets
- Printers
- Photocopiers, fax machines
- Optical readers
- Photographic and electronic equipment
- Communication tools
- Electrical cabinets

3. DIRECTIONS FOR USE

Slot the tube into the trigger. Spray in short repeated bursts lasting several seconds.

4. PHYSICOCHEMICAL CHARACTERISTICS

Active product:

- Appearance: clear and colourless liquefied gas
- Density at 20°C: 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

Refer to the safety data sheet. Pressurised container.

Do not pierce or burn, even after use. Do not expose the product to temperatures exceeding 50°C. Keep out of the reach of children.

6. PACKAGING AND STORAGE

650-ml/300-g aerosol (12 aerosols/box). Reference 108920.

Keep away from flames and all spark or ignition sources.

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

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>