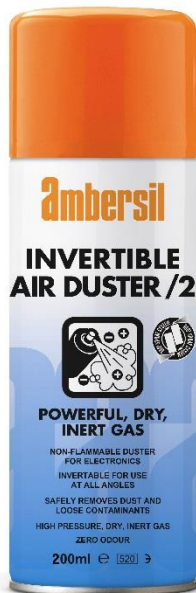




## INVERTIBLE AIR DUSTER/2 POWERFUL, DRY, INERT GAS



**INVERTIBLE AIR DUSTER/2** works at any angle, even upside down, allowing servicing of intricate or immovable components. The powerful, dry blast of inert gas removes loose contamination from precision electrical equipment.

Ideal for use by field/service engineers for difficult to reach or inaccessible areas where a conventional air duster cannot be used in an upright position. EU F-Gas compliant. Non-Flammable\*.

### APPLICATIONS

- Removal of dust from PCB's and electrical components
- Cleaning of keyboards
- Removes dust from factory-floor computers and electrical equipment

Suitable for instant cleaning of inaccessible areas or where the use of solvents is not desirable. Can be used safely and efficiently on:

- |                         |                        |                 |
|-------------------------|------------------------|-----------------|
| • Precision Instruments | • Keyboards            | • Scanners      |
| • Computers             | • Microscopes          | • Oscilloscopes |
| • Cameras               | • Lenses               |                 |
| • Photocopiers          | • Laboratory Equipment |                 |

### TECHNICAL DATA

Appearance	:	Gas at room temperature
Odour	:	Slight ethereal odour
SG @ 25°C	:	1.11
Pressure @ 25°C	:	6.4 Bar
Flammability	:	Non-flammable (according to directive 2008/47/EC)*
Discharge rate	:	0.9 g/sec
Packaging	:	200 ml aerosol

## **STORAGE**

The product may be stored at normal ambient temperatures and has a shelf life of not less than 72 months with correct storage. Aerosols should always be stored below 50°C, away from direct heat and naked flame.

## **HEALTH AND SAFETY**

Health and Safety sheet available separately.

### **\* Remark regarding flammability:**

Although classified as nonflammable by GHS, DOT, IATA and IMDG and as measured by ASTM E-681 and ISO 10156, Solstice® Propellant (HFO-1234ze) can exhibit vapor flame limits at elevated temperatures.

Solstice® Propellant has a very narrow flammable range (LFL-UFL) of 8.0-8.5 volume percent in air at one atmosphere under the following conditions:

- Temperature is 86°F (30°C), (and)
- Relative Humidity ≥50%, (and)
- High energy ignition source or open flame is present

Accordingly, CRC recommends that for use on energized electrical equipment the ambient temperature should be below 28C.

## **TECHNICAL SERVICE**

CRC Industries UK Ltd provides a technical support service and maintains a constant programme of research and development. We are able to assist customers by specific product development to meet particular requirements.

## **MISREPRESENTATION ACT 1967    TRADE DESCRIPTIONS ACT 1968**

The information given in this publication is based on our experience and reports from customers. There are many factors outside our control and knowledge which affect the use and performance of our products and for which reason no warranty is given, express or implied. Users should make their own tests to determine the applicability of such information or the suitability of any products for their own particular purposes. Statements concerning the use of the products described herein are not to be construed as recommending the infringement of any patent and no liability for infringement arising out of any such use is to be assumed.

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