

## Air Duster

**Product Code: EAD/EADI**

### PRODUCT DESCRIPTION

**Electrolube's Airduster** aerosols of pure, compressed, inert gas are designed for the safe removal of dust and airborne contamination from very delicate or inaccessible areas of electrical and electronic equipment. **Electrolube's Airdusters** are non-flammable, non-CFC and non-HCFC products. The range includes an **Invertible Airduster (EADI)** which is particularly useful for very intricate equipment or items which can not be moved for cleaning or maintenance.

### PRODUCT USE

Can be used to remove dust and airborne contamination from all electrical and electronic equipment, e.g. computers, typewriters, control equipment etc. It can also be used on such items as cameras and Hi-Fi equipment. Airduster can also be used to evacuate air from the top of cans of paint etc. to stop skin forming.

### FEATURES

- \* Pure compressed inert gas
- \* High pressure removes contamination easily and quickly
- \* Packed in high pressure, one part Aluminium cans for maximum safety

### DIRECTIONS FOR USE

EAD should be used in a vertical position or at an angle of not greater than 60° to the vertical otherwise a freezing effect will result. If it is necessary to tilt the aerosol more than this, use the Invertible version (EADI) as listed below.

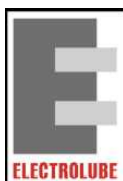
**Caution** Do not use an **Airduster** for prolonged blasts as the surface of the can will form frost.

TECHNICAL  
DATA  
SHEET



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### TECHNICAL DATA SHEET

#### TYPICAL PROPERTIES

#### EAD(I)200D / 400D

Form:	Colourless Gas
Density (liquid):	1.13
Flashpoint:	None
Boiling Point:	-26.2°C
Ozone Depleting Potential:	0.00



#### PACKAGING

#### ORDER CODE

200ml Aerosol	EAD200D and S
400ml Aerosol	EAD400D and S
200ml Invertible Aerosol	EADI200D and S

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