



Technical Data Sheet

EADH Air Duster

Product description

Electrolube's Air Duster aerosols of compressed gas are designed for the safe removal of dust and airborne contamination from very delicate or inaccessible areas of electrical and electronic equipment.

EADH contains a non-flammable, fluorinated propellant that combines the low GWP (global warming potential) of hydrocarbons with the ultra-low MIR (maximum incremental reactivity) and POCP (photochemical ozone creation potential) of hydrofluorocarbons.

Typical properties

| | |
|---|---------------|
| Colour: | Colourless |
| Liquid density: | 1.17 g/ml |
| Boiling Point: | -19°C |
| GWP (vs. CO ₂ , 100 year ITH) | 6 |
| Photochemical Reactivity (MIR gO ₃ /g VOC) | 0.09 |
| Photochemical Ozone Creation Potential (POCP) | 6.4 |
| Flammability | Non-flammable |

Directions for use

EADH 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.

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

Packaging

| <u>Description</u> | <u>Order Code</u> | <u>Shelf Life</u> |
|--------------------|-------------------|-------------------|
| 200ml Aerosol | EEADH200D | 48 months |

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Electrolube cannot be held responsible for the performance of its products within any application determined by the customer, who must satisfy themselves as to the suitability of the product.