

EADH Air Duster

EADH is a non-flammable product 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.

- Non-flammable, environmentally friendly propellant
- Inert, pure compressed gas for dust removal
- Low GWP, MIR and POCP values
- Ideal for removing particulates from inaccessible areas on delicate equipment

Typical Properties

Colour	Colourless
Flash Point (°C)	None
Boiling Point (°C)	-19
GWP (vs. CO ₂ , 100yr ITH)	6
Photochemical Reactivity (MIRg O ₃ /gVOC)	0.09
Photochemical Ozone Creation Potential (POCP)	6.4

<u>Description</u>	<u>Packaging</u>	<u>Order Code</u>	<u>Shelf Life</u>
<u>EADH Airduster</u>	200ml Aerosol	EADH200D	48 months
	400ml Aerosol	EADH400	48 months

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 EADH for prolonged blasts as the surface of the can will form frost.

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All information is given in good faith but without warranty. Properties are given as a guide only and should not be taken as a specification.

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.

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