

402A



SUPER DUSTER™ 134

402A is a pure, non-flammable electronics duster that can be used on live electronics and electrical equipment. This electronics duster spray contains pure 1,1,1,2-tetrafluoroethane (HFC 134a), which delivers a constant, high-pressure cleaning jet. The gas jet is dry, low-residue, and chemically inert, which makes it safe for cleaning electrical and electronic components.

402A is an ideal dust-off electronics duster for removing lint, dust, and other debris from printed circuit boards, electronic devices, and computers. It helps prevent malfunction and lengthens component life.

For home and office use, see 402B.

Features & Benefits

Non-flammable—safe for use on energized circuits

Compatible with live electrical equipment and electronic components

Chemically inert

Moisture free

Ozone safe

Low toxicity

Storage and Handling

Store between -20 and 27 °C in a dry area, away from sunlight. Store in well-ventilated places (see SDS).

Properties

Color	Colorless
Odor	Slight, ether-like
Purity	≥99.5 %
GWP (100 y global warming potential)	1 430
Density of Liquid @ 25 °C	≤0.01 %
Boiling Point	-26 °C
Flash Point	None
Ozone Depleting Potential	0.00
Shelf Life	5 y



Available Packaging

Part #	Packaging	Net Vol.	Net Wt.
402A-285G	Aerosol	263 mL	285 g
402A-450G	Aerosol	373 mL	450 g

Application Instructions

Read the product SDS for more detailed instructions before using this product.

To remove safety tab:

1. Firmly hold the head of the nozzle and trigger in place.
2. Pull tab forward on top of nozzle until it snaps off.

To clean surfaces:

1. Power off electrical or electronic equipment.
2. Spray directly on dusty component using bursts of spray. Clean contaminations from top to bottom to avoid redeposit of dust on clean areas.
3. Use extension tube to direct the spray in hard to reach corners.

Disclaimer: This information is believed to be accurate. It is intended for professional end-users who have the skills required to evaluate and use the data properly. M.G. Chemicals Ltd. does not guarantee the accuracy of the data and assumes no liability in connection with damages incurred while using it.

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