DUSTERS

Constant, high pressure cleaning power

Features and Benefits:

- *Ideal for removing lint, dust, and other debris*
- *Helps prevent malfunctions and lengthens operating life.*
- *Compatible with electrical equipment and electronic components*
- *Chemically inert*
- *Zero residue*
- *Moisture free*
- *Ozone safe*

Applications:

- *Computer equipment: CPU, Keyboards, PCB, and more*
- *Electrical and electronics boards and systems*
- *Ventilation and heat sink systems*
- *Audio visual equipment*
- *Lab equipment*
- *Equipment cleaning*

We offer two types of Dusters:

402A- Super Duster™ 134

A pure, non-flammable duster with pure 1,1,1,2-tetrafluoroethane (HFC 134a) that can be used on live electronic and electrical equipment.

Cat. No	Net Volume	Net weight
402A-285G	236 mL [7.98 fl oz]	285 g [10 oz]
402A-450G	373 mL [7.98 fl oz]	450 g [15.8 oz]

402B - Super Duster™ 152

A general use duster with pure 1,1-difluorethane (152a).

Cat. No	Net Volume	Net weight
402B-285G	313 mL [10.5 fl oz]	285 g [10 oz]
402B-400G	439 mL [14.8 fl oz]	400 g [14.1 oz]

402AR - SUPER DUSTER™ 134 REFILL

A refill to be used in conjunction with the 402T trigger valve

Cat. No	Net Volume	Net weight
402AR	236 mL [7.98 fl oz]	285 g [10 oz]

402T - CHROME PLATED TRIGGER VALVE

A high quality threaded chrome valve that greatly increases the comfort for high volume users. For use with 402AR refill.