



High Pressure Cleaning Power

MG Chemicals offers a full line of electronics cleaning products, including the Super Duster™ series. These dusters are formulated to deliver a high rate of compressed gas to safely and effectively remove microscopic dust, lint and foreign particles. Our 402A is formulated to be ideal for use in labs, service shops, off-site services, and manufacturing. Our powerful 402B duster is the top choice for home and office use.

Features and Benefits

- Ideal for removing lint, dust, and other debris
- Helps prevent malfunctions and lengthens operating life
- Chemically inert
- Zero residue
- Moisture free
- Ozone safe

Applications

- Computer equipment: CPUs, keyboards, PCBs, and more
- Electrical and electronics boards and systems
- Ventilation and heat sink systems
- Audio visual equipment
- Lab equipment
- Equipment cleaning

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.

402B – Super Duster™ 152

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

Available Packaging

402A

285 g (aerosol)
450 g (aerosol)

402B

285 g (aerosol)
400 g (aerosol)

