

### Dusters and Circuit Coolers

- [Super Duster 152 NEW](#)
- [Super Duster 134a](#)
- [Super Duster Refill](#)
- [Chrome Plated Trigger Valve](#)
- [Super Cold 134a](#)

### ALL MG PRODUCTS ▾

- [Accessories](#)
- [Adhesives](#)
- [Brushes](#)
- [Cleaners / Degreasers](#)
- [Contact Cleaners](#)
- [Desoldering Braid](#)
- [Dusters & Circuit Coolers](#)
- [EMI / RFI Shielding](#)
- [Epoxyes](#)
- [Flux and Flux Remover](#)
- [Glass & Screen Cleaners](#)
- [Lubricants](#)
- [Potting & Encapsulating](#)
- [Protective Coatings](#)
- [Pens](#)
- [Prototyping Materials](#)
- [RTV Silicones](#)
- [Specialized Cleaners](#)
- [Swabs](#)
- [Thermal Management](#)
- [Thermally Conductive Adhesives](#)
- [Wipes](#)

## Super Cold 134A

**403A** [▶ BUY NOW](#)

**Chills to -51°C (-60°F).**

Used for locating thermal intermittence, locate PCB cracks, and cool solder joints. Protects heat-sensitive components during soldering. Also freezes gums and adhesives for easy removal.

- 100% HFC 134A gas
- Ozone safe
- Non-flammable
- Non-conductive
- Zero residue
- Variable valve allows greater user control

### Specifications

Maximum Impurities	
00.14%	v/v max. water
0.003%	max. acids as acetic acid
0.0015%	max. esters
0.003%	max. aldehydes
0.004%	max. higher alcohols such as butanols
0.002%	non-volatile impurities

### Available Sizes

Catalog Number	Sizes Available	Description
403A-285G	285g (10 oz)	Aerosol
403A-400G	400g (14 oz)	Aerosol

### Quick Links

- ▶ [MSDS Aerosol \(PDF\)](#)  
Material Safety Data Sheet

