



General Purpose Circuit Chiller & Anti-Static Circuit Chiller

- Used to find intermittent fault in circuit boards
- Chills to lower than -45°C in seconds
- Nonflammable
- Ultra-pure
- Safe on Plastics

Product Information

The MicroCare General Purpose Circuit Chiller and Anti-Static Circuit Chiller deliver instant chilling for low temperature testing. Use to locate thermal intermittent flaws in electronics or as a heat sink for sensitive components during hand soldering. TriggerSafe on plastics, it instantly chills treated areas to -45°C and dries quickly leaving no residue. The trigger spray allows easy single hand operation. Plastic safe, nonflammable and leaves no residue.

Use the MicroCare Anti-Static Circuit Chiller to safely cool static-sensitive components.

Packaging

| Weight | Anti-Static | General Purpose |
|----------------|-------------|-----------------|
| 10.5 oz / 280g | MCC-FRZA | MCC-FRZ |

| | | |
|-----------------------------------|------------|--|
| TriggerGrip™ Compatible | No | *For more information on the TriggerGrip contact Microcare |
| Aerosol Packaging. | 12cans/box | |
| Shelf Life. | Unlimited | |

AVAILABILITY: Stocked locally by MicroCare distributors world-wide. Contact MicroCare for a distributor near you. For more information contact MicroCare directly or visit www.MicroCare.com.

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Technical Details and Cleaning Data

| | |
|---------------------------------|---------------|
| Boiling Point | -26°C/-16°F |
| Chemical Family | HFC Blend |
| Evaporation Rate | Instant |
| Odor | Slight, Ether |
| Vapor Pressure @ 20°C | 96 PSIA |

Health, Safety and Environmental Data

| | |
|--|----------------------------------|
| Flashpoint | None |
| NFPA | Health: 1 Fire: 0 Instability: 1 |
| Organic Content (g/L): | |
| General Purpose Circuit Chiller | 0 |
| Anti-Static Circuit Chiller | 12 |
| RoHS and WEEE Compliant | Yes |
| Flammable | No |
| Toxicity Rating (ppm, 8hr. TWA, TLV) | 1000 |
| GHS/HMIS marking | None required |

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www.MicroCare.com