



Slow Drying Flux Remover Citrus-Based

- Natural, biodegradable citrus-based cleaner
- Cleans fluxes, conformal coatings, moisture, dust, oils and light oxides
- Dries residue-free
- Excellent silicone remover
- *MicroCare* TriggerGrip™ cleaning system compatible

Product Information

The Slow Drying Flux Remover is a powerful, high-purity flux remover and degreaser. Drying residue-free, it is the only citrus-based circuit cleaner on the market engineered for benchtop use that is made without surfactants or additives.

This naturally derived product provides excellent cleaning power on fluxes, pastes, inks, oils and grease. Use on PCBs, FR-4, components, connectors, cables, and mechanical assemblies. It is an effective way to remove many circuit board conformal coatings and it also provides an excellent means to dissolve many adhesives used to apply pressure sensitive labels.

As a slow-drying cleaning fluid, a small amount can effectively clean a large area of contamination, minimizing solvent usage and waste. Made from citrus derived renewable resources, it offers a low-cost, environmentally sustainable approach to many difficult industrial cleaning applications. Test before use on plastic and avoid long-term skin contact.

Dispense directly from the can or use with the *MicroCare* TriggerGrip cleaning system for faster, safer, and more economical process of cleaning printed circuit boards at the work bench.

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


The Slow-Drying Citrus Flux Remover (EC7M) is not available in Europe.

Discover Perfectly Clean www.MicroCare.com

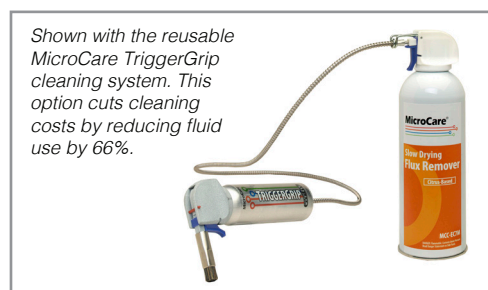
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Technical Details and Cleaning Data	
Boiling Point	169 - 187 °C / 340 - 372 °F
Chemical Family	Terpene Hydrocarbon
Cleaning Strength (KB value)	67
Evaporation Rate	Slow
Odor	Slight, Citrus
Percent Volatile	100%
Specific Gravity	0.84
Health, Safety and Environmental Data	
Flammable	Yes
Flashpoint (TCC)	47 °C / 117 °F
NFPA	Health: 1 Fire: 2 Instability: 0
Organic Content	840 g / L
RoHS and WEEE Compliant	Yes
REACH	Yes*
US EPA SNAP-Approved	Yes
GHS / HCS Pictogram	
Packaging	
Aerosol ¹ - 10 oz / 284 g	MCC-EC7M
Minipail ¹ - 6 lb / 2.72 kg	MCC-EC7MG
Pail ¹ - 35 lb / 15.9 kg	MCC-EC7MP
Drum ¹ - 390 lb / 176.9 kg	MCC-EC7MD
TriggerGrip™ Compatible	Yes
Aerosol Packaging	12 cans / box
Shelf Life	Unlimited

*Contact MicroCare for specific details



Shown with the reusable *MicroCare* TriggerGrip cleaning system. This option cuts cleaning costs by reducing fluid use by 66%.