



VOC-Free Flux Remover UltraClean™



- VOC-exempt formula
- Highly effective on no-clean fluxes
- Removes rosin-based fluxes, pastes and silicone residues on circuit boards
- Strongest non-chlorinated/halogen-free cleaner
- Medium drying & low odour
- Plastic-safe
- TriggerGrip™ cleaning system compatible

Product Information

The MicroCare VOC-Free Flux Remover - *UltraClean* is a non-chlorinated, halogen-free, high-purity cleaning fluid, developed to clean rosin fluxes, “no-clean” fluxes and hard-to-clean lead-free solder pastes. It is the ideal cleaning fluid for perfectly clean printed circuit boards during assembly, manufacturing, rework and repair. It is also suitable for use in cleaning fingerprints, moisture, light oxides, dust and other airborne contamination frequently found on circuit boards that are returned for warranty or service work.

VOC-Free Flux Remover - *UltraClean* is the strongest halogen-free flux remover on the market. It has low odour, medium cleaning strength and dries moderately fast. It is non-corrosive and dries with no residue; and no rinsing required.

All ingredients of the VOC-Free Flux Remover - *UltraClean* are designated by the US EPA as VOC-exempt, and this formula complies with California CARB (California Resource Board) and SCAQMD (Southern Coast Air Quality Management District) VOC regulations.

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. This option cuts cleaning costs by reducing fluid use by 66%.



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.

Not all products and packages available in all regions and territories.

Technical Details & Cleaning Data

Boiling Point	85 °C / 187 °F
Chemical Family	Siloxanes & VOC-exempt cleaners
Cleaning Strength (KB value)	56
Evaporation Rate	Medium
Odour	Slight, Ether
Percent Volatile	100%
Specific Gravity	0.85

Health, Safety & Environmental Data

Flammable	Yes
Flashpoint (TCC)	3 °C / 37.0 °F
Chlorinated	No
Halogen-Free	Yes
NFPA	Health: 1 Fire: 3 Instability: 0
RoHS and WEEE Compliant	Yes
REACH Compliant	Yes*
US EPA SNAP Approved	Yes
GHS / HCS Pictogram	

Packaging

Aerosol ¹ - 284 g	MCC-VOC107
TriggerGrip™ Compatible	Yes (aerosol)
Aerosol Packaging	12 cans / box
Shelf Life	Unlimited
Recycle	



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