



No-Clean Flux Remover **VeriClean**™

- Best on no-clean fluxes and pastes
- Very good on light oils, grease and many adhesives
- Dissolves silicone oils, coatings and adhesives quickly and safely
- No residue/no rinsing
- Plastic-safe

No-Clean Flux REMOVER PEN

 NEW Economy size with 33% more cleaning agent

Product Information

No-Clean Flux Remover - VeriClean is a moderately aggressive circuit cleaning fluid. Formulated with methylsiloxane (VMS) fluids, it dries quickly and residue-free. It is an effective flux remover as well as degreaser and general purpose cleaner.

This versatile cleaner quickly removes fluxes, pastes, organic residues, polar soils, silicone-based uncured conformal coatings, adhesives, greases and oils. It is ideal for cleaning thru-hole, BGA and SMT design circuit boards, and for rinsing residues from connectors. It is safe on all components. This formula has a low Global Warming Potential (GWP) and is exempt from VOC regulations in most areas. It is an ideal option for use on modern production lines.

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. Not suitable for use in vapor degreaser.

Technical Details and Cleaning Data	
Chemical Family	Methyl Siloxanes
Evaporation Rate	Fast
Odor	Slight, Ethereal
Percent Volatile	100%
Health, Safety and Environmental Data	
Flammable	Yes
Flashpoint	-4 °C / 24 °F TCC
NFPA	Health: 1 Fire: 3 Instability: 0
HMIS	Health: 1 Fire: 3 Physical Hazard: 0
Organic Content	87 g / L
RoHS and WEEE Compliant	Yes
REACH	Yes*
US EPA SNAP-Approved	Yes
GHS / HCS Pictogram	
Packaging	
Aerosol - 10 oz / 284 g	MCC-DC1
Aerosol - 15 oz / 425 g	MCC-DC115A
Minipail - 6 lb / 2.72 kg	MCC-DC1G
Pail - 32 lb / 14.5 kg	MCC-DC1P
Drum - 330 lb / 149.7 kg	MCC-DC1D
Pen - 0.5 oz / 10 mL	MCC-DC1PEN
TriggerGrip™ Compatible	Yes
Aerosol Packaging	12 cans / box
Shelf Life	Unlimited
Recycle	FE FE

^{*}Contact MicroCare for specific details

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