



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
- NEW Economy size with 33% more cleaning agent

No-Clean Flux REMOVER PEN

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 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.

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Technical Details and Cle	_
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	<u>&</u> ₺
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	40) FE

^{*}Contact MicroCare for specific details

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