

Heavy Duty Flux Remover SuprClean™



NEW: Economy size with 33% more cleaning agent

- Best for cleaning heavy duty rosin, R, RA, SA and RMA fluxes including MIL-SPEC cable and connector flux cleaning
- Removes acrylic conformal coatings
- Very strong
- Instant drying & low odor
- Eliminates white residues without rinsing or drying
- Nonflammable, ESD-safe
- TriggerGrip™ cleaning system compatible

Product Information

Heavy Duty Flux Remover - *SuprClean* is the industry's most versatile cleaner for touch-up repair and rework of printed circuit boards. This powerful flux remover dries instantly with no residue making it ideal for heavy duty printed circuit board cleaning, especially on age hardened flux. It is optimized for use on R, RA, RMA and SA fluxes.

Heavy Duty Flux Remover - *SuprClean* is the preferred choice for tough SMT defluxing, thru-hole rework, BGA boards, hybrids and connectors. Use to remove tough solder pastes and to spot-clean most acrylic conformal coatings.

Safe on most electronic components, surface mount components, epoxies, nylon, polyethylene and polypropylene. Test on other plastics before use.

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 and Cleaning Data

| | |
|-------------------|----------------|
| Boiling Point | 41 °C / 106 °F |
| Chemical Family | HFC Blend |
| Cleaning Strength | 110 (KB value) |
| Evaporation Rate | Fast |
| Odor | Slight, Ether |
| Percent Volatile | 100% |
| Specific Gravity | 1.26 |

Health, Safety and Environmental Data

| | |
|-----------------------|--------------------------------------|
| Flammable | No |
| NFPA | Health: 1 Fire: 1 Instability: 1 |
| HMIS | Health: 1 Fire: 1 Physical Hazard: 1 |
| VOC Content | 1080 g / L |
| RoHS & WEEE Compliant | Yes |
| REACH Compliant | Yes |
| US EPA SNAP-Approved | Yes |
| GHS / HCS Pictogram | ! |

Packaging

| | |
|----------------------------|---------------|
| Aerosol - 12 oz / 340 g | MCC-SPR |
| Aerosol - 19 oz / 540 g | MCC-SPR19A |
| Minipail - 10 lb / 4.53 kg | MCC-SPRG |
| Pail - 50 lb / 22.7 kg | MCC-SPRP |
| Drum - 500 lb / 226.8 kg | MCC-SPRD |
| TriggerGrip™ Compatible | Yes (aerosol) |
| Aerosol Packaging | 12 cans / box |
| Shelf Life | Unlimited |
| Recycle | |



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