

Soldering & Desoldering

Solvent Cleaner



Product Specifications

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The cleaner itself is made from low-abrasive brass shavings. No water is required to use the tip cleaner, although it cleans the tip better than conventional sponges and reduces the temperature-loss that occurs when using a wetted sponge. The container is made of heat-resistant and slip-proof silicon rubber that is safe for both the soldering iron and the user.

Detailed product specifications are available on: us.100y.com.tw

Part No.	Product No.	Manufacturer	Description
40732	ST-40	Goot	Tip Cleaner

Liquid Flux + Thinners



Product Description

Kester 186-18, under MIL-F-14256, was QPL approved as Type RMA. Although the fluxing ability approaches that of Type RAflux, the flux residue after soldering is non-corrosive and non-conductive. Kester 186-18 rosin flux has been developed for use in critical applications where difficult assemblies are to be soldered, but process requirements stipulate use of Type RMAflux. This flux possess high thermal stability for soldering multi-layer assemblies which require a high preheat temperature. Exposure to high preheat temperatures does not degrade solubility of the residue in normal cleaning solvents. There is no surface insulation resistance degradation caused by the flux residue. The use of a minimum of ionic activating agents and the inactive nature of the residue permits leaving the residue on circuit board assemblies for many applications. The flux residue is also moisture and fungus resistant.

Performance Characteristics:

- High thermal stability
- Improves soldering performance
- Eliminates the need and expense of cleaning
- Classified as ROL0 per J-STD-004

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Part No.	Product No.	Manufacturer	Description	Boiling
42828	186-18	Kester	Mildly Activated Rosin Liquid Flux	64°C



- Proportion 25°C: 0.810+/-0.006
- Solid: 2.8%
- Open cup: 18°C
- Deposit time: 6 months

Part No.	Product No.	Description	Weight
17528	A60-1 gals	Solder Creams	4L/Barrel



FEATURES

- Various kinds of flux can be use, they are non-wash type, wash type and strong acid type and strong acid type for stainless steel.
- It can be used to wash PCB by charging it with alcohol.
- The brush is made of melt-resistant material, elastic and durable, impurity repellent, usable for a long time.
- Because of proper amount adjusting mechanism, no liquid drop.
- The cartridge is transparent easy to know residue.
- The pens have excellent workability and are easy to carry.
- Can be repeatedly replenished with flux .
- Flux vaporization is prevented, thereby keeping the density constant.
- Dripping is prevented because of proper flow adjustment mechanism.
- The pens can be used as cleaning brushes when charged with alcohol.
- The body is transparent and the remaining amount can be seen at a glance.

Part No.	Product No.	Manufacturer	Description
12217	BON-102	BONKOTE	Flux Dispensing Pen



This comprehensive line of conveniently packaged precision dispensing products makes PCB repair and prototyping fast, easy, and accurate. Advanced formula materials and unique delivery systems ensure superior performance and pinpoint accuracy. Each pen comes with a multilingual instruction manual and regulatory information.

Part No.	Product No.	Manufacturer	Description	Weight
27102	CW8100	Chemtronics	No Clean Flux Dispensing Pen	9g

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