



Trace Tech No-Clean Flux Pen 2507

TraceTech board repair system allows any level of technician to quickly perform quality board repairs in-house without the use of expensive equipment or time-consuming and unsightly jumpers. Meets IPC board repair standards. Other TraceTech pens are available to allow quick, convenient, and high quality board repair and rework.



No-clean flux applicator pen for PCB rework and repair

Resin and halide-free no-clean flux has excellent wetting abilities and leave no problematic residues. Excellent for prototyping, rework, and repair and to provide extra wetting for lead-free wire solder.

- Excellent wetting
- Works with lead and lead-free solders
- Non-ozone depleting
- No cleaning necessary if fully activated
- Boost wetting for lead-free wire solder



Product Packaging

2507-N
Trace Tech No-Clean Flux Pen
11.5 ml
12 units/case

2507-N100
No Clean Flux Dispensing Pen
11.5 ml
100 units/case



Chemical & Physical Properties	
Appearance	Clear, colorless liquid
Odor	Alcohol odor
Flash Point	53°F
VOC (EPA)	797 g/l
VOC (CARB)	
Boiling Point	80°C (176°F)
Density	

Chemical Composition

CHEMICAL NAME	CAS #
2-Propanol	67-63-0
Non-ionic flux mixture (Proprietary non-hazardous blend)	





Environmental Policy

Techspray is committed to developing products to ensure a safer and cleaner environment. We will continue to meet and sustain the regulations of all federal, state and local government agencies.

Resources

Techspray products are supported by a global sales, technical and customer services resources.

For additional technical information on this product or other Techspray products in the United States, call the technical sales department at 800-858-4043, email tsales@techspray.com or visit our web site at: www.techspray.com.

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Countries Outside US

Call to locate a distributor in your country

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