

Give repairs a “factory-new” appearance with Stoner’s

Multi-Purpose Flux Remover

► Stoner Multi-Purpose Flux Remover

94072 Flux Remover rapidly removes rosin-based solder flux to give repairs a factory-new appearance. Evaporates quickly and leaves no residue that could interfere with conformal coating.

Flux Remover’s low viscosity formula effectively cleans close tolerance SMT components. Its high pressure stream flushes away solder balls remaining from reflow soldering repairs.

This versatile cleaner also functions as a contact cleaner and degreaser for PCBs, components, connectors, and relays. Easily removes oily residue from boards, components, and connectors.

Flux Remover is formulated for solvent resistant components such as connectors, contacts, relays, tuners, servos, switches, solenoids, PCBs, motors, disc drives, capacitors, and similar electronic components. This high strength cleaner is NOT designed for use on polycarbonate, polystyrene, ABS, display panels, or other solvent sensitive materials or coatings. Flux Remover is NOT intended for use on energized equipment. Always allow equipment to completely dry before re-energizing.

► Product Benefits

- Rapidly removes solder flux to make repairs look factory-new
- Evaporates quickly and leaves no residue
- Rated as non-flammable aerosol by ASTM testing method D3065-01.

► For More Information

call Terry Zamoski at 800.227.5538, ext. 3134. You’ll find expert guidance on selecting the perfect products for your applications!



Stoner Multi-Purpose Flux Remover

- Item #: 94072
- Net Wt. 12 OZ/341g
- Rated nonflammable aerosol by ASTM testing method D3065-01
- Allow to dry before re-energizing equipment

Stoner

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