

SRA #80 WATER SOLUBLE FLUX



Product Description

SRA #80 is a high activity halide, neutral organic acid (OA) foam flux formulated for difficult-to-solder surfaces where activated rosin fluxes and less active OA fluxes cannot be used. This flux combines a unique activation system with a special no-polyol base that is compatible with all solder masks, does not leave a post-solder white residue, and is an ideal choice for high volume soldering operations.

Key Features

- Superior fluxing ability with Instant wetting
- Excellent for Copper and difficult-to-solder metals including Alloy 42, Alloy 51, and Nickel alloys
- This flux combines a unique activation system with a special no-polyol base that is compatible with all solder masks.
- A water temperature of 49-60°C/120-140°F is recommended for optimum results. However, excellent results are routinely achieved at lower water temperatures
- Flux conforms to IPC-ANSI-J-STD-004, Type ORM1
- This product is RoHS Compliant

Availability

- **PEN-WS** – 10mL Refillable Flux Pen
- **PEN-WS-SET** – 10mL Flux Pen with 5 Refills
- **REFILL-WS** – 50mL Bottle for Flux Pen Refill

