



CircuitWorks[®] Flux Pens

The pen for applying flux with precision and control



- Chisel tip marker provides exact delivery of flux to surface
- Easily removed with appropriate CircuitWorks[®] Flux Remover Pen

Applications

- All soldering applications where rosin or no clean flux is required

CW8300 9 g (0.32 oz) pen

Water Soluble Flux Dispensing Pen

- Applies a neutral pH organic water soluble flux for rapid soldering
- Chisel tip marker provides exact delivery of flux to the surface
- Flux meets ANSI/IPC J-STD-004, ORH1 Classification
- Easily removed with water
- RoHS Compliant

CW8400 9 g (0.32 oz) pen

Lead-Free Flux Dispensing Pen

- Applies a non-corrosive, halide free, no-clean flux for high temperature, lead-free applications
- Can also be used for Tin/Lead fluxes
- Flux meets Belcore TR-N-NWT-000078 and IPC SF-818 for Surface Insulation Resistance
- Flux meets ANSI / IPC J-STD-004, Type ROL0
- Easily removed with CircuitWorks[®] Lead-Free Flux Remover Pen, or Flux-Off[®] Lead-Free Flux Remover
- RoHS Compliant

CW8100 9g (0.32 oz)

No Clean Flux Dispensing Pen:

- Applies a patented noncorrosive, halide free, organic no-clean flux
- Flux meets Belcore TR-N-NWT-000078 and IPC SF-818 for Surface Insulation Resistance
- Flux meets ANSI/IPC J-STD-004, Type ROL0

CW8200 9 g (0.32 oz)

Rosin Flux Dispensing Pen:

- Applies a non-corrosive, non-conductive Type 'R' flux
- Flux meets MIL-F-14256 F Type 'R' and ANSI/IPC J-STD-004, Type ROL0

