

NEW PRODUCT SIZE

New Pen

10 mL, 8.10 g



836LFNC

Liquid Flux Lead-free, No-clean

836LFNC is a halogen-free, low-activity, organic soldering flux for electronics. It has a low solids content and leaves virtually no residue. Solder joints appear shiny after soldering, even without cleaning.

This lead-free liquid flux pen is designed for wave soldering and surface mount assembly. It is also re-flowable in air or nitrogen.

Meets IPC J-STD-004B type ORLO

For both leaded and lead-free solders

Fast wetting

No need to clean flux residue after soldering

Rosin/resin free

Halogen-free

RoHS-compliant

Applications

General purpose soldering of PCBs, wire, cable, and semiconductors

Repair and rework

Through-hole and surface mount

Solder touch-ups

Available Packaging

836LFNC-P Pen 10 mL, 8.10 g

836LFNC-1L Bottle 1 L, 810 g

Links

 [Technical Data Sheet](#)

 [Safety Data Sheet](#)

 [Flux Pens Catalogue](#)

 [Soldering Supplies Catalogue](#)

 [Technical Inquires](#)