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## 836-P - NO CLEAN FLUX PEN

**New**

The 836-P No Clean Flux Pen contains a homogenous mixture of halogen-free, low-solids organic flux. It exhibits excellent wetting and fluxing activities, and it leaves essentially no residue on the assembly after soldering. The 836-P No Clean Flux Pen may be used for both leaded and lead-free applications. A chiseled tip provides exact delivery of the flux to the surface.

### Application

The 836-P pen is designed to dispense flux precisely. It is excellent for prototyping and rework/repair of printed circuit boards. It works well on switches, sockets, heat sinks, chip carriers, and surface mounted device pads.

Catalog Number	Size	Format
836-P	10 mL (0.34 fl oz)	Pen

### Features

- Halogen-free
- Excellent wetting
- Bright, shiny solder joints
- Low residue
- Rosin/Resin free
- Compatible with lead-free & leaded solder systems

### Safety Data Sheet

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### Technical Data Sheet

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