

# CONFORMAL COATING REMOVERS



## Conformal coating removal made easy

### Features and Benefits:

- Strips acrylics, polyurethanes, and silicones
- Safe on most PCB types
- Safe on metals
- Contains no SVHC's
- Biodegradable

### Applications:

- PCB maintenance and repair
- Conductive ink lacquers

Readily removes acrylic, urethane, and silicone based conformal coatings. Also, facilitates the removal of cross-linked thermoset coatings by softening or swelling them to aid with mechanical removal.

### THREE FORMATS TO CHOOSE FROM:

#### 8309 - Conformal Coating Stripper - Liquid

Low viscosity allows PCBs to be easily submersed in the stripper.

#### 8309P - Conformal Coating Stripper - Pen

A convenient pen format that allows precision spot removal of conformal coatings.

#### 8310A - Conformal Coating Stripper - Gel

A thicker, non-flowable gel allowing for application on vertical surfaces and facilitating local and precision removal.



8309-850ML



8309-3.78L



8309-P



8310A-55ML



8310A-850ML



8310A-3.6L