

8310A



Conformal Coating Stripper-Gel

8310A is a conformal coating stripper that readily removes most thermoplastic and on-cross linked coatings such as acrylics, urethanes, and silicones based conformal coatings. It also facilitates the removal of some thermoset coatings like cross-linked silicones and polyurethanes by softening or swelling the coat to aid with mechanical removal.

This stripper is safe for most types of PCB components.



Features and Benefits

- Strips acrylics, polyurethanes, and silicones
- Ideal for spot removal
- Safe on metals
- Contains no SVHC's
- Fully biodegradable and environmentally safe

Available Packaging

Cat. No.	Packaging	Net Vol.	Net Wt.
8310A-55ML	Bottle	55 mL	48.3 g
8310A-850ML	Can	850 mL	747 g

Contact Information

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Properties

Color	Colorless
Odor	Keytone-like
Viscosity @ 25 °C	< 20.5 cP
Density	0.89 g/mL
Shelf Life	5 y
Boiling Point	42 °C
Storage Temperature	-10 – 27 °C

Application Instructions

1. Apply a liberal amount of stripper to the coating.
2. Allow 1—2 hours or until the coating has softened.
3. Use a non-abrasive brush or tool to remove most of the stripper, then gently wipe surface with a clean cloth.
4. Rinse off remaining stripper with isopropyl alcohol (MG #824, MG #8241), or a PCB cleaner.

Disclaimer

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