

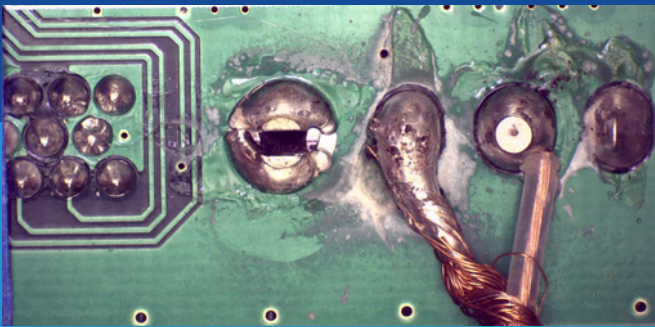
SOLDER FLUX REMOVAL

Waterless, Solvent-Free CO₂ Cleaning

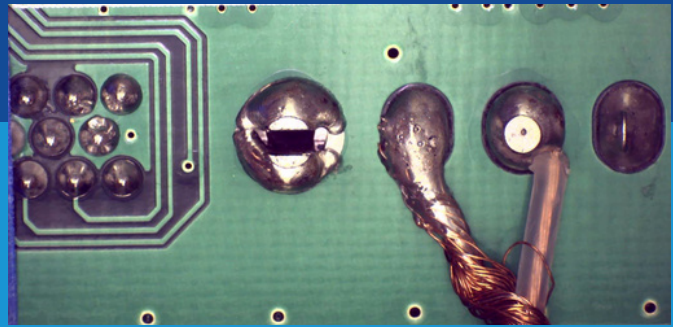
How Does it Work?

CO₂ particles sprayed at the surface lift away contaminants, including solder flux through a combination of momentum, thermal shock, and sublimation. These forces dislodge, remove various residues, and can target specific contaminants like solder flux from printed circuit boards and assemblies without damaging other components.

B E F O R E



A F T E R



Flux residues can be corrosive and conductive, potentially leading to component failure over time and short circuits. CO₂ cleaning is essential for maintaining the reliability and longevity of electronic components, printed circuit boards, and other assemblies.

Key Features

- Cleans soldering/welding surfaces
- Safe for delicate components
- Reaches tight spaces
- Removes flux, soot, particles, debris
- No residue left behind
- Eco-friendly and efficient

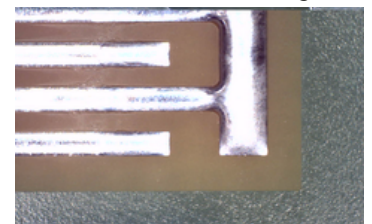
Learn More!



Before



After CO₂ Cleaning



Cool Clean Technologies, LLC

651-842-8600

3711 Kennebec Drive-Suite 100, Eagan, MN 55122

Visit our Website!

www.coolclean.com