

CO₂ CLEANING - ZERO CONDENSATION ISSUES!



Heated Air Delivery Is a Critical Advantage to Manufacturers

Cool Clean develops CO₂ precision cleaning systems that integrate heated air to prevent condensation.

WITHOUT HEATED AIR: ❌

- Parts cool rapidly
- Drops below 0 °F and causes thermal shock
- Inconsistent cleaning performance

WITH HEATED AIR: ✅

- Keeps surfaces from developing condensation
- No thermal shock
- No post-drying needed
- Ensures reliable cleaning performance

CO₂ Particles Formed at Nozzle

Liquid CO₂ condenses to create solid CO₂ crystals

Heated Air Surrounds CO₂ Crystals

Used to maintain a stable surface temperature

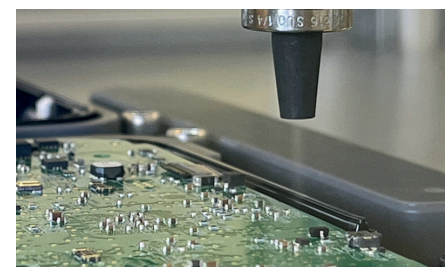


KEY APPLICATIONS



PRE-PAINTING OR COATING

CO₂ cleaning eliminates condensation issues that ruin paint adhesion. Ensures parts are dry, and fully ready for downstream finishing.



ELECTRONICS, CIRCUIT BOARD & CONNECTORS

CO₂ cleaning keeps electronics completely dry for removing fluxes, particles, and light oils. Non-abrasive to delicate parts.



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**DRY.
WATERLESS.**
Sustainable Cleaning



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