

CRYOGENIC CLEANING IN DATA CENTER CABLING

Cryogenic cleaning uses carbon dioxide (CO₂) in the form of pellets or frozen micro-particles to remove dirt, grease, and dust from electrical surfaces and cabling in data centers without leaving residue or moisture.

Dry ice blasts particles at high speed using compressed air. It cleans without leaving any residue, moisture, or debris on the equipment.

- Non-conductive, making it safe for all electrical systems.
- Non-abrasive, protecting cable insulation.
- No need to disassemble equipment.
- No chemicals or solvents used.

Cryogenic cleaning can be used on electrical panels, data centers, industrial cabling, and critical electrical installations.

