



Cable Clean®
High Voltage Splice Cleaner

I. Product Description

CRC Cable Clean® is a HFC/COzol® proprietary formula splice and termination cleaner that aggressively removes contaminants from high voltage cables. **Cable Clean®** is non-conductive, non-corrosive, non-staining and is non-flammable. It quickly removes grease, oil, wax, dirt, silicone lubricants and other contaminants from the semi-conductive jackets and insulations of high voltage cables. **Cable Clean®** helps prevent current leakage, excessive resistance, reduced performance and arcing at splice and termination junctions. **Cable Clean®** evaporates rapidly and leaves no residue.

II. Applications

Recommended for the removal of dirt, adhesives, silicones, anti-oxidation compounds and other contaminants from the semi-conductive cores of high voltage cables when splicing and terminating cables.

III. Features & Benefits

- **Non-Flammable, fast Evaporating with no residue.** Minimizes downtime associated with “clean-in-place” cleaning methods.
- **Advanced HFC/COzol® Technology** removes all contaminants from high voltage cables including silicone lubricants, oil, dirt, etc. without damaging the cable substrate.
Note: CRC recommends wiping the cable after product application as per IEEE procedures.
- **M.S.D.[L.]™ Material Safety Data Label** provides instant access to current safety information should an accident or OSHA inspections occur. Helps comply with **OSHA Hazard Communications Standard 29 CFR 1910.1200.**

IV. Physical Properties without propellant

Flash Point	None	Boiling Point (initial)	~ 104°F
Odor	Faint ethereal	Freezing Point	Not Determined
Appearance	Clear liquid	Solubility	Slight in water
Vapor Density (Air = 1)	> 1	% Volatile	100%
Vapor Pressure (Calculated)	~283 mmHg @68°F	Specific Gravity	1.276 @ 70°F
VOC Content (Fed)	81.7%	Propellant	CO ₂
Sara Title III, Sect. 313 Chemicals	No	Evaporation Rate (ButAc = 1)	> 1
Prop 65	No		

V. Specifications and Approvals

NA

VI. Performance Characteristics

ASTM D-1130 (KB Value)	97
TCC (Flash Point)	None
ASTM D-877 (Dielectric Strength)	39,000 volts

VII. Directions

- Spray or apply **Cable Clean®** onto a lint-free cloth.
- Wipe prepared cable with a stroking motion to clean.
- Allow product to evaporate and repeat process until cables are clean.
- Note: Although **Cable Clean®** evaporates rapidly, CRC recommends wiping the cable after product application as per IEEE procedures.
- Allow product to fully evaporate before reinsulating.
- Avoid overuse.
- Do not use on polycarbonate plastics such as LEXAN®, ABS and Noryl. If uncertain, check with the manufacturer or test on a small area before using.
- Not for use on sensitive electronics, computers, tape decks or VCRs. Use a CRC® precision cleaner.
- For personal safety, do not use while equipment is energized.

VIII. Package Description

Part Number	Container Size
02069	20 oz Aerosol

IX. Disposal

Disposal requirements vary by state and local jurisdiction. All used and unused product should be disposed of in conformance with local, state and federal regulations.

X. Special Use Warnings

Aerosol Cans

Do not puncture, incinerate or store above 120°F. Exposure to high temperatures may cause can to burst. Do not place in direct sunlight or near any heat source. Aerosol cans will conduct electricity. Keep away from all live electrical sources including battery terminals, solenoids, electrical panels and other electronic components. Failure to observe this warning may result in serious injury from flash fire and/or electrical shock.

General

Use only in well-ventilated area. Ventilation may be improved by opening a window or door or providing mechanical assistance. Avoid continuous breathing of vapor and spray mist. Avoid contact with skin and eyes. If ventilation is not adequate, respiratory protection should be worn. For more information regarding short term and long term exposure, review this product's Material Safety Data Sheet.

DISCLAIMER: This information is accurate to the best of CRC Industries' knowledge or obtained from sources believed by CRC to be accurate. Before using any product, read all warnings and directions on the label. All products should be tested for suitability on a particular application prior to actual use. CRC Industries, Inc. makes no representations or warranties of any kind concerning this data.

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