

# CORIUM 603 “Back-To-Spec” Electronics Cleaner

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Corium 603 “Back-to-Spec” Electronics Cleaner is engineered to be an easy-to-use and highly-effective cleaner for all types of electrical/electronic components and parts. Due to its non-flammable formulation, it is also safe for use while equipment is operating without the need to switch off from power supplies.

## **SUPERIOR EASE-OF-USE**

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Corium 603 “Back-to-Spec” Electronics Cleaner will not harm most plastics, is safe to use on all types of metals and penetrates even tight clearances easily. It requires no additional brushing, scouring or scrubbing to loosen and flush off contaminants and dries rapidly.

Unlike many electronics cleaners, Corium 603 “Back-to-Spec” Electronics Cleaner will not leave any residues to contaminate or change the electrical values of newly-cleaned parts and components. Special wetteners reduce the surface tension to enable this product to “wick” and seep into even the tightest fits.

Extra gas pressure is another feature of Corium 603 “Back-to-Spec” Electronics Cleaner, to enable the cleaning stream to consistently flush surfaces with maximum air pressure for superior cleaning effect.

Corium 603 “Back-to-Spec” Electronics Cleaner also features very low odor levels, high dielectric strength and is non-corrosive. It also assists in moisture-removal when applied to moisture-logged parts.

## **MANY APPLICATIONS**

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Corium 603 “Back-to-Spec” Electronics Cleaner is highly recommended for cleaning, degreasing or flushing away oxides, burnt-on carbon, varnishing build-up, oil contaminants, etc., from:

- 1) Solenoids & Switches
- 2) Fuse switches
- 3) Printed Circuit Board (PCBs)
- 4) Electric Motors - including windings
- 5) Contacts
- 6) Magnetic heads
- 7) Circuit breakers

- 8) Computer parts, wiring and harnesses
- 9) Clip and socket joints and receptacles
- 10) Relays & contacts
- 11) Wiring splices
- 12) Rheostats & potentiometers
- 13) Generators
- 14) Electric pumps
- 15) Connectors and terminals

### TYPICAL TECHNICAL DATA

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Boiling Point (Initial)	90°F (32°C)
Flash Point	None
Dielectric Strength	8.7 Kv per 0.1 inch
Specific Gravity (water=1 @ 68°F(20°C))	1.38
Evaporation Rate (butyl acetate=1)	>>1
Surface Tension (dynes/cm @ 71°F(21.6°C))	11.2
Odor	Minimal
Kauri-Butanol (KB) Value	57

## HOW TO APPLY

Corium 603 “Back-to-Spec” Electronics Cleaner is simple to use. Just direct the spray at area/component to be cleaned and spray. Short bursts are preferred for economy in use. For difficult-to-access or precision cleaning applications, use the extension tube provided.