



Industrial Chemicals
The Ultimate Choice

168

CORIUM 168 Electrical & Motor Cleaner



Electrical & Motor Cleaner

- *Powerful, Environmentally & Toxically Safer Formulation (It has low toxicity)*
- *Premium Cleaner for All Kinds of Electrical Contacts, Components, Installations & Motors*
- *Evaporates Instantly – Use on Delicate Parts & Plastics^{Note}*
- *High Purity Solvent Leaves No Residue & No Scrubbing*
- *Unique Stabilizer Package Enhanced Performance*

**TRUST
CORIUM
FOR** *Ease of Application
Wide Versatility
Outstanding Physical
Properties*

MAGNA INDUSTRIAL CO. LIMITED
Total Quality Maintenance



SPECIAL FEATURES

CORIUM 168 Electrical & Motor Cleaner is the latest environmental-friendly, multipurpose NPB (N-Propyl Bromide) based cleaner formulated with high-purity solvent and fast evaporation formulation

- **CORIUM 168** serves as the perfect alternative to ozone-depleting CFC and HCFC cleaners
- **CORIUM 168** best protects electrical components and cleans without scrubbing
- **CORIUM 168** offers fast evaporation for top degreasing impact - up to 33% faster than Trichloroethylene

OUTSTANDING PROPERTIES

- Minimal ozone depletion or global warming potential
- No residues, fast drying
- A high performance substitute for Trichloroethane, Trichloroethylene and other solvents
- Low toxicity, not classified as carcinogenic
- Moderately low boiling point – evaporates instantly
- Non-flammable (any combustion of NPB rapidly self-extinguishes)

USE FOR

CORIUM 168 Electrical & Motor Cleaner is a truly versatile and powerful electrical cleaner ideal for a wide range of uses:

All kinds of electrical contacts, components, motors, switch controls, potentiometers, contacts, circuit breakers, relays, solenoids, rectifiers, plugs and receptacles, condensers, generators, insulation coils, instruments, meters, timers, panelboards, signals, alarms, controls, recorders, shielding, counters, oscillators, filters, rheostats, sub-assemblies, synchronizers, transmitters, receivers, testers, exciters, headsets, microphones, speakers, plastics*, printed circuits, painted and plated surfaces.

Note Some sensitive plastics & elastomers should be tested for compatibility before use



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The information contained in this publication supersedes all relevant information previously released and is to the best of our knowledge and accurate at the time of issue on 1 March, 2011.