

## CT-CC350 CONTACT CLEANER

[www.procontechology.com.au](http://www.procontechology.com.au)

### Features and Benefits:

- A Powerful Cleaner with No Residue and Fast Evaporation.
- Safe on most plastics, electrical connections and electronics.
- Non-Ozone Depleting.

### Applications:

- Electrical and Electronic Maintenance. Recommended for cleaning: Relays, Switches, Circuit Breakers, Alarm and Signal Systems, Printed Circuit Boards (PCB), Connectors, Generators, Contacts, Laboratory and Test Equipment, Video Heads/Drums, Terminals, Plugs and Jacks etc.
- Automotive, Avionics, Defence, Railways, Mining etc.

### Physical Properties:

Flash Point:	< 0°C
Boiling Point:	61°C
Appearance:	Colourless Liquid
Odour:	Mild Solvent
Specific Gravity @ 20°C:	0.67
Propellant:	Hydrocarbon
Volatiles percentage:	100%



### Application Notes:

1. May be used by immersion, brushing or wiping.
2. May be used in ultrasonic tanks that are adapted for use with flammable liquids.
3. Harmless to most plastics and rubbers.
4. Test before use on sensitive plastics, elastomers and rubbers eg. ABS, acrylics, polycarbonates.
5. Use only in a well-ventilated area well away from any sources of ignition.

### Safety:

Avoid breathing any fumes, mists and vapours. Use of approved breathing apparatus is required for more than minimal exposure. Always work in areas with adequate ventilation to allow solvent fumes to dissipate. The use of goggles, rubber gloves, is required. If the material gets into the eyes, flush thoroughly with clear water for fifteen minutes; then seek medical treatment. Avoid skin contact. Material may cause irritation to sensitive individuals. Always wash exposed areas immediately, using warm water and soap, followed by rinsing with clean water. Observe all safety precautions. It is important when using solvent based materials or solvents to keep away from open flames or ignition source.

### Storage:

Store in a cool, dry place, in tightly closed original containers, at a room temperature between 5°C to 30°C. Do not place in direct sunlight or near any heat source.

### Warning:

Follow all instructions on the product container and Chemtools' technical data sheets and Material Safety Data Sheets (MSDS). For the most up-to-date information see – [www.chemtools.com.au](http://www.chemtools.com.au)