



Weicon Electro Contact Cleaner Spray

Weicon Electro Contact Cleaner Spray is specially designed for the fast and efficient cleaning and degreasing of soiled or corroded contacts of all kinds. Manufactured from a special formulation of high purity solvents, Electro Contact Cleaner effectively removes oxide or sulphide layers, combustion residues and resinous or sooty soiling from electronic or mechanical parts and evaporates without leaving any residue.

Electro Contact Cleaner not only helps to reduce voltage loss but also increases electrical conductivity. Contamination that can cause tracking is also removed. This easy to use spray is used for the cleaning and degreasing of a wide range of components. Examples include measuring instruments, balances, switches, sensors, electrical connections, contacts, relays and switchboards.

Properties

Colour	Colourless
Odour	Solvent
Temperature Resistance	---
Minimum Shelf Life	24 Months

Preparation of the Surface

Before using Electro Contact Cleaner, disconnect or fully power-down electrical devices and wait a few minutes to ensure there is no more electric tension inside the device.

Processing

Spray a sufficient quantity of Electro Contact Cleaner onto the parts or surface being cleaned from a distance of about 25-30cm. Electro Contact Cleaner evaporates quickly and does not leave any residue. Wiping or brushing the cleaning agent will enhance the cleaning effect.

Devices should only be switched back on when both the propellant and the active substance have completely evaporated.

Storage

Cans of Weicon Electro Contact Cleaner Spray should be stored away from direct sunlight and not exposed to temperatures exceeding 50°C. Minimum shelf life is 24 months.

Availability

Weicon Electro Contact Cleaner Spray is available in 400ml aerosol cans.

Visit: www.agaus.com.au

Phone: 1300 098 060

Important

This information should not be treated as a substitute for specific technical advice. AG does not offer such advice and cannot warrant the performance or suitability of products for particular applications.