

# **Electro Cleaner**

**Technical Datasheet** 

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#### Introduction

Technical sprays are used in nearly all sectors of modern industry. These sprays are used for care and protection of surfaces, for cleaning, degreasing, dissolving and separating and are essential in daily business.



Electro Contact Cleaner is used for fast and efficient cleaning and degreasing of soiled or corroded contacts of all kinds.

This special formulation with high-purity solvents removes oxide or sulphide layers, combustion residues as well as resinous or sooty soiling from electro-technical or mechanical parts like measuring instruments, tools, balances, switches, sensors, etc.

Electro Contact Cleaner reduces voltage losses and increases the electric conductivity. Contamination that can cause tracking current is removed.

#### Applications

Cleaning and degreasing of electro-technical or mechanical parts, like e. g.  $\, \bullet \,$  electric machines

- · measuring instruments
- balances
- · switches or sensors

Also ideal for all electric connections, contacts, relays and switchboard plants.

## **Technical data**

Colour	colourless
Odour	solvent
Temperature resistance	°C
Shelf life (minimum)	24 months
Special features	high-purity solvents

## **Processing**

Before applying Electro Contact Cleaner, disconnect electric devices from the power line and wait for some minutes until there is no more electric tension inside the machine. Spray a sufficient quantity onto the parts to be cleaned from a distance of 25-30 cm. Electro Contact Cleaner evaporates very quickly and does not leave any residues. Wiping or brushing supports the cleaning effect. Devices should be switched on only when both propellant and active substance have evaporated completely.

#### Storage

Pressurized container: protect from sunlight and do not expose to temperatures exceeding +50°C.

#### Noto

The specifications and recommendations given in this technical data sheet must not be seen as guaranteed product characteristics. They are based on our laboratory tests and on practical experience. Since individual application conditions are beyond our knowledge, control and responsibility, this information is provided without any obligation.

We do guarantee the continuously high quality of our products. However, own adequate laboratory and practical tests to find out if the product in question meets the requested properties are recommended. A claim cannot be derived from them. The user bears the only responsibility for non-appropriate or other than specified applications.