



# Electric Cleaner NSF

A High performance, rapid dry cleaner for electrical applications. Fast drying solvent leaving no residue to affect conductivity. Ideal for electrical equipment including contacts, motors and switches.



## Features & Benefits

- Rapid drying – Leaves no residue to affect conductivity
- Cuts through dirt, grease and grime – Fast acting
- Suitable for most plastic commonly used plastic – Safe to use
- Suitable for food/clean room environments – Excellent cleaner and degreasing agent for electrical components. (DIN V 10517)
- Does not contain: animal derived materials, nut oils or genetically modified ingredients – NSF APPROVED PRODUCT
- silicone and PTFE free – Bodyshop safe

P/N	Product	S/C	Packaging
85310	Electric Cleaner	EC-NSF	400ml aerosol

## Application

KENT Electric Cleaner NSF is ideal for use as a cleaning agent for electrical circuits in food equipment, electrical contacts and switches.

Can be used in the food industry, food retailers air control, airless pain sprayers, air motors, control valves, utilities/ power. Also can be used in clean room environments. Fast drying solvent leaves no residue to affect conductivity.

## Instructions

1. Shake can well before use.
2. Ensure equipment is isolated from the mains before use
3. Ensure adequate ventilation
4. Assist cleaning action by wiping with a KENT Lint Free cloth.
5. Ensure complete evaporation before reconnecting to the mains
6. Test compatibility with painted or coated surface prior to application.



## Technical Information

### General info:

<b>Appearance / colour:</b>	Clear, liquid
<b>Odour:</b>	Characteristic
<b>pH:</b>	N/A
<b>Solubility in water:</b>	N/A
<b>Spray Distant:</b>	15 – 30 cm
<b>Flash point (closed cup):</b>	<0° C
<b>VOC:</b>	760 g/l
<b>Shelf life:</b>	18 months
<b>Custom tariff code:</b>	3405 2000
<b>NSF registered:</b>	K2 139684



SDS available on [www.kent europe.com](http://www.kent europe.com)

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