

# N.F. Contact Cleaner



Non-flammable, non-conductive cleaner for electrical parts for printed circuit boarts, contacts, switches and relays..





# **Properties:**

- Suitable for live electrical circuits
- · Removes oils, fats, dust, dirt
- Quickly evaporates
- Doesn't damage most plastic or varnished surfaces
- Dielectric strength: 6000 V

# **Advantages:**

- Reduces cleaning time
- One product for many "dirt" types
- Suitable for various materials: plastic, elastomers, laminates - all materials commonly used in electrical parts and circuits

# **Applications:**

**N.F. Contact Cleaner** is a non-flammable cleaner for electrical contacts, relays, switches, electric motors, numerical controlled machines, starters, etc. It's suitable for live electrical circuits.

## Order codes:

Name	Storage code	Package	Volume / Size	Order number
N.F. Contact Cleaner 200 ml	NFC	Spray	200 ml	R 91019



#### Instructions for use:

- 1. Shake well before use.
- 2. Apply **N.F. Contact Cleaner** on the treated surface in a well-ventilated area from a distance of 15 20 cm.
- 3. For more precise application use the attached extended applicator

**WARNING:** The product can damage certain types of synthetic materials such as polystyrene, acrylates, or polycarbonates. When used on these materials, it is recommended to first apply the product on a small area of the treated surface.

## **ONLY FOR PROFESSIONAL AND INDUSTRIAL USE!**

## **Healt and Safety:**

Please read our Material Safety Data Sheet.

## **Declaration:**

The information and recommendations in this publication are to the best of our knowledge reliable. However nothing herein is to be construed as a warranty or representation. Users should make their own tests to determine the applicability of such information or the suitability of any products for their own particular purposes. Statements concerning the use of the products described herein are not to be construed as recommending the infringement of any patent and no liability for infringement arising out of any such use is to be assumed.

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