

# **KONTAKT PCC - PCB SPRAY CLEANER (200ML)**



**SKU:** 160129A



## **KONTAKT CHEMIE KONTAKT PCC - 200ML**

KONTAKT PCC - Ensures perfectly clean printed circuit boards and removes all types of flux, without leaving any residue. After soldering PCBs, flux residues do not only look unaesthetically, but can also cause corrosion damage and electrical breakdown by leakage currents. Small solder particles, bonded by flux, can create short circuits. Kontakt Chemie product no.: 84009-AH.

## **Applications**

- Removing solder flux residues from electronic assemblies
- Cleaning PCBs after: Repair work, Assembling small series.

## **Specifications**

- Packaging: Spray can, 200 ml
- Manufacturer: Kontakt Chemie CRC Industries Group.
- · Compatible with solder resist coatings and most printed circuit board base materials
- Dries quickly
- Ensures better resistance against formation of surface leakage paths



- · Ensures high insulation resistance
- · Good adhesion for coatings
- The special applicator brush ensures a perfect cleaning which could otherwise only be obtained with very aggressive solvent mixtures.

## PRODUCT IDENTIFIER IN THE SAFETY DATA SHEET:

KONTAKT PCC - Detergent - Aerosol

## LABEL ELEMENTS:

Hazard labelling pursuant to EC Regulation 1272/2008 (CLP) and subsequent amendments and supplements. Hazard pictograms:



Danger. Extremely flammable aerosol. Pressurised container: may burst if heated. Causes skin irritation. Causes serious eye irritation. May cause drowsiness or dizziness. Harmful to aquatic life with long lasting effects.

Precautionary statements: Keep out of reach of children - Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking - Do not spray on an open flame or other ignition source - Do not pierce or burn, even after use - Avoid breathing vapours/spray - Wear protective gloves / protective clothing / eye protection / face protection - Protect from sunlight. Do not expose to temperatures exceeding

50°C - Dispose of contents/container to a hazardous or special waste collection point, in accordance with local, regional, national and/or international regulation.

Contains: propan-2-ol; isopropyl alcohol; isopropanol; Hydrocarbons, C6-C7, n-alkanes, isoalkanes, cyclics, <5% n-hexane; 1-ethoxypropan-2-ol; 2PG1EE; 1-ethoxy-2-propanol; propylene glycol monoethyl ether.

Nominal quantity: 200 ml.

#### DETAILS OF THE SUPPLIER OF THE SAFETY DATA SHEET:

CRC Industries Europe bvba – Touwslagerstraat 1, 9240 Zele – Belgium - Tel. +32(0)52/456011 – www.crcind.com