

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