

PLASTIK 70 - CONFORMAL COATING SPRAY (200ML)



SKU: 160045B



KONTAKT CHEMIE PLASTIK 70 - 200ML

PLASTIK 70 - Fast drying, transparent conformal coating with good dielectric properties, based on acrylic resins. **It shields printed circuit boards** or other parts from corrosive atmospheric influences. Its film protects PCBs from leakage currents and short circuits.

Kontakt Chemie product no.: **74309-AH**.

Applications

- Especially developed to protect printed circuit boards
- As a low viscosity fixing and insulating lacquer, PLASTIK 70 can also be used as extra/after insulation of coils and transformers and overcomes disturbing noises
- PLASTIK 70 can also be used as a universal protective coating on any surface like metal, paper, ornaments, paintings, furniture, etc.

Specifications

- Packaging: **200 ml Spray can**
- Manufacturer: **Kontakt Chemie - CRC Industries Group**



- Provides a protective and insulating film against atmospheric influences such as moisture, oxidation, dust or corrosive vapours
- Good adhesion on metal, plastic, wood, glass,...
- The film is resistant to diluted acids, alkalines and atmospheric attack
- Can be soldered through
- Prevents sparking and corona effects
- Remains transparent and flexible even after a long period
- Temperature range: -40°C to +60°C.

PRODUCT IDENTIFIER IN THE SAFETY DATA SHEET:

PLASTIK 70 – 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 serious eye irritation. May cause drowsiness or dizziness.

Precautionary statement(s): 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: n-butyl acetate; ethyl acetate; 1-methoxy-2-propanol; monopropylene glycol methyl 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