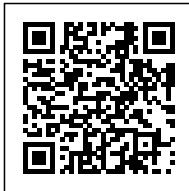


FREEZING SPRAY A34F (400ML)



SKU: 101364B



A-34F FREEZING SPRAY

A-34F Freezing Spray by Due-Ci Electronic is a specially developed aerosol used to locate short circuits and failures in electronic components (resistors, condensers and integrated circuits) and to test the trace continuity in PC-boards, or to cool the entire circuit.

Provide heat sink protection for heat sensitive components during desoldering and soldering.

Quickly cools down temperature to -42°C . Safe for use on most materials.

Evaporates totally, without leaving any residue.

Suitable also for removing chewing gum from fabrics, floors, and other surfaces.

Specifications

- Manufacturer: **Due-Ci Electronics**
- Capacity: **400ml**
- 100% Active product
- CFC, HFC and HCFC Free
- Ozon safe
- Safe for most materials
- Not suitable for use on live electrical equipment



PRODUCT IDENTIFIER IN THE SAFETY DATA SHEET:

Product name: **A-34F FREEZING SPRAY ml.400** – Code: **A34f**

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.

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 - Protect from sunlight. Do not expose to temperatures exceeding 50°C.

Nominal quantity: 400ml.

DETAILS OF THE SUPPLIER OF THE SAFETY DATA SHEET:

DUE-CI ELECTRONIC Srl – Strada del Casalino 11, 37127 – Verona (VR) - ITALY

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