

V66 INSULATING LACQUER (1L)



SKU: 101370B



V-66 INSULATING LACQUER, 1L CAN

V-66 Fast-drying insulating lacquer. This clear, tough and transparent coating will not fragment, chip or crack. Offers a very high dielectric strength.

Designed to provide coils, solenoids, EATs, transformers, electronic components and PC-boards, with effective insulation against harsh environment and electrical shorts.

It prevents corona effect.

Protects the treated parts from atmospheric agents, humidity and saltiness (in marine zones). It adheres to and spreads over all surfaces.

Can be soldered through.

Specifications

- Manufacturer: **Due-Ci Electronic**
- Packaging: **1L can**
- Colour: colourless and transparent
- Drying time: 10 minutes on copper
- Corrosive effects on Copper, Cadmium and Zinc plate: none - Doesn't contain phenols
- Isocyanates content: none – No highly toxic gasses produced during soldering



- Dielectric strength (dry): 40000 Volt/mm
- Dielectric strength (wet): 24000 Volt/mm after 24h in water
- Resistance to water and chemical agents: excellent
- Resistance to temperature: between -30°C to +130°C
- High insulating power
- Resists to atmospheric agents
- RoHs compliant.

PRODUCT IDENTIFIER IN THE SAFETY DATA SHEET:

Product name: **V-66 Insulating Laquer ml.1000** – Code: **V66BULK**

LABEL ELEMENTS:

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

Hazard pictograms:



Danger. Highly flammable liquid and vapour. H319 Causes serious eye irritation. H336 May cause drowsiness or dizziness. H412 Harmful to aquatic life with long lasting effects. EUH066 Repeated exposure may cause skin dryness or cracking.

Precautionary statements: Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking - Keep container tightly closed - Avoid breathing dust / fume / gas / mist / vapours / spray - Wear protective gloves / eye protection / face protection - Call a POISON CENTRE or a doctor if you feel unwell - In case of fire: use carbon dioxide, foam, chemical powder to extinguish.

Contains: ACETONE - ETHYL ACETATE - PROPAN-2-OL - N-BUTYL ACETATE.

Nominal quantity: 200ml.

DETAILS OF THE SUPPLIER OF THE SAFETY DATA SHEET:

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