Product sheet



Electronic Solder Tin - 80g, LOGUI

Brand: LOGUI

Reference: GIB 004585

Solder wire spool designed for electrical soldering applications, available in 30 and 80 gram sizes. Its formulation ensures efficient fusion and a long-lasting bond, ideal for electronic work requiring precise and reliable connections.

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Description

Electronic solder is an essential component in electrical soldering work, designed to provide a secure and efficient connection in electronic circuits. This product comes on a spool of solder wire, available in two weight options: 30 grams or 80 grams, allowing the user to select the amount that best suits their specific working needs.

- Composition: The solder wire is mainly composed of tin, ensuring excellent electrical conductivity and fast, uniform melting.
- Wire diameter: The wire diameter is optimized for easy handling and application to electronic components of different sizes.
- Melting point: Designed to melt at a suitable temperature, ensuring fast and efficient soldering without damaging sensitive electronic components.
- Compatibility: Ideal for use in a wide range of electronic applications, from repairs to creating new circuits.
- EAN13: 8432453045857, which makes it easy to identify and track in inventories and product management systems.

Specifications

EAN	8432453045857

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