Product sheet



Electronic Solder Tin - 30g, LOGUI

Brand: LOGUI

Reference: GIB 004584

Solder wire designed for electronic applications, providing optimal conductivity and consistent flow. Its formulation allows for precise and reliable joints, facilitating circuit assembly and repair. It is an essential tool for professionals who require high-quality results in their technical projects.

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Description

Electronic solder is an essential component for electrical soldering, designed to provide a secure and efficient connection in electronic circuits. This product comes in a spool of solder wire, making it easy to handle and apply to a variety of soldering tasks. Available in 30 or 80 gram sizes, allowing you to choose the right amount based on your project needs.

- Composition: High purity tin alloy, optimized for superior electrical conductivity.
- Wire Diameter: Provides a balance between precision and ease of use, suitable for delicate electronic components.
- Melting Point: Designed to melt at temperatures that minimize the risk of damaging sensitive components.
- Built-in Flux: Improves solder adhesion and quality, reducing the need to apply additional flux.
- EAN13: 8432453045840, for precise identification and efficient inventory management.

Specifications

EAN	8432453045840

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