



SMT Professional ESD Splice Tape With Clip GSM16 Series

Basic Information

- Place of Origin: China
- Brand Name: GS
- Model Number: GSM1608/GSM1612/GSM1616/GSM1624
- Minimum Order Quantity: 1 box
- Price: USD+negotiable+box
- Packaging Details: 25*45*10mm
- Delivery Time: 1-7 days
- Payment Terms: T/T
- Supply Ability: 1+box+per days



Product Specification

- Brand Name: GS
- Material: PET
- Model Number: GSM1608/GSM1612/GSM1616/GSM1624
- Product Name: Special ESD Black SMT Splice Tape
- Application: SMT Process
- Customization: Support
- Highlight: esd smt splice tape, esd smt double splice tape



More Images



Our Product Introduction

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Product Description

GSM16 Series SMT Professional ESD Splice Tape With Clip

The GSM16 series Special ESD Black SMT splice tape with clip carrier tape release paper is a premium product designed to enhance the efficiency and reliability of Surface Mount Technology (SMT) processes. Specifically engineered for compatibility with leading SMT machines such as those from Panasonic, Siemens, and Fuji, this splice tape represents a significant advancement in the field. The professional-grade ESD (Electrostatic Discharge) black splice tape is crafted to meet the rigorous demands of modern electronic manufacturing, ensuring superior performance and ease of use.

Applications of GSM16 Series Splice Tape

The GSM16 series splice tape is designed for a wide range of applications within the SMT process:

1. **Joining SMT Carrier Tapes:** The primary use of the GSM16 series splice tape is to join SMT carrier tapes. The PET strips used in the splice tape provide a robust and reliable connection, ensuring that the tapes remain securely joined during the SMT process.
2. **Universal Compatibility:** The splice tape is suitable for use with various SMT machines, including those from Juki, Sanyo, and Hitachi. This universal compatibility makes it a versatile choice for different manufacturing environments.
3. **Enhanced Sensor Detection:** Sensor detects by metal or color.
4. **Use with Splice Tool:** To create a stronger connection, the GSM16 series splice tape is used in conjunction with a splice tool and clip. This combination enhances the strength and reliability of the joint, especially for larger carrier tapes.
5. **Sharp Corner Design:** The splice tape features a sharp corner design, which increases the success rate of splicing. This design innovation ensures that the tape adheres more effectively, providing a reliable and durable joint.

| Part (reel) | Dimensions (pc) | Package(box) | |
|----------------|----------------------|--------------|--|
| GSM1608 (8mm) | 2.5/4.5/4.5mm x 40mm | 500pcs |  |
| GSM1612 (12mm) | 2.5/6 mm x 40mm | 500pcs | |
| GSM1616 (16mm) | 2.5/9.5 mm x 40mm | 500pcs | |
| GSM1624 (24mm) | 2.5/16 mm x 40mm | 250pcs | |



splice tape, SMT splice tape for Panasonic, SMT splice tape for Fuji, SMT splice tape adhesive, SMT splice tape performance, SMT splice tape advantages, SMT splice tape for high-speed machines, SMT splice tape durability, SMT splice tape best practices



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