



Double Sided SMT PET Splice Tape with Pre-cut Strips for SMT Process Application

Our Product Introduction

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Basic Information

- Place of Origin: Shenzhen, china
- Brand Name: GS
- Model Number: GSM0108, GSM0112, GSM0116, GSM0124
- Minimum Order Quantity: 1/box
- Price: USD+negotiable+box
- Packaging Details: 100*80*35mm
- Delivery Time: 1-7 days
- Payment Terms: T/T
- Supply Ability: 500+pcs+1-7+days/250+pcs+1-7+days

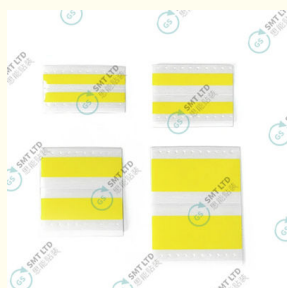


Product Specification

- Parts No.1: GSM0108(8mm)
- Dimensions.1(pc): 4.8mm*40mm
- Parts No.2: GSM0112(12mm)
- Dimensions.2(pc): 6mm*40mm
- Parts No.3: GSM0116(16mm)
- Dimensions.3(pc): 9.5mm*40mm
- Parts No.4: GSM0124(24mm)
- Dimensions.4(pc): 16mm*40mm
- Highlight: 8mm smt splice tape, 32mm smt splice tape, 32mm splice tape 8mm



More Images



Product Description

GSM01 Series SMT PET Double Splice Tape 8mm-32mm

Brand Name: GS

Material: PET

Model Numbers: GSM0108, GSM0112, GSM0116, GSM0124

Product Name: Double Splice Tapes

Application: SMT process

Customization: Supported

Lead Time: 1-3 Days

Part (reel)	Dimensions (pc)	Package(box)	
GSM0108 (8mm)	4.8mm x 40mm	500pcs	
GSM0112 (12mm)	6mm x 40mm	500pcs	
GSM0116 (16mm)	9.5mm x 40mm	500pcs	
GSM0124 (24mm)	16mm x 40mm	250pcs	

GSM01 series Double Splice Tapes are used to join SMT component carrier tapes. Supplied in pre-cut strips of PET tape, these tapes can be used without splice tools or clips. Each piece features 10 embossed dots on either side for precise alignment with carrier tape. Available in three variants: anti-static, half anti-static, and non anti-static.

Detailed Instructions for Use

Cutting the Carrier Tapes: Use designated cutting tools (GSMTL20/GSMTL30/GSMTL40) for precise cuts to ensure perfect fit and alignment.

Preparing the Splice Tape: Remove the release liner to expose the adhesive side for secure bonding.

Aligning the Carrier Tapes: Position cut carrier tapes (cover tape down) with the provided placement guide.

Joining the Carrier Tapes: Place both ends onto the first strip of splice tape, ensuring correct alignment to prevent misfeeds.

Securing the Splice: Fold the second strip to the underside and press firmly for stability.

Finalizing the Splice: Remove and discard the clear plastic cover and guide to complete the process.

Enhancing Manufacturing Efficiency

The GSM01 series Double Splice Tapes significantly improve manufacturing efficiency and productivity by reducing downtime, minimizing machine abrasion, and ensuring continuous operation in SMT assembly processes.



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