



PET SMT Double Splice Tape 8mm-32mm with Pre-cut PET Strips and Embossed Alignment Dots for Carrier Tape Joining

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: GS
- Model Number: GSM0108/GSM0112/GSM0116/GSM0124
- Minimum Order Quantity: 1 PCS
- Price: USD+negotiable+pcs
- Packaging Details: 20*45*10mm
- Delivery Time: 1-7 days
- Payment Terms: T/T
- Supply Ability: 1+pcs+per days

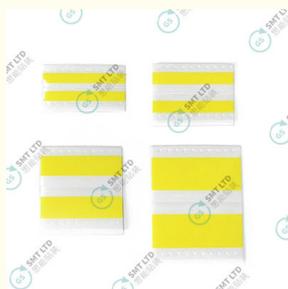


Product Specification

- Brand Name: GS
- Material: PET
- Model Number: GSM0108/GSM0112/GSM0116/GSM0124
- Product Name: Double Splice Tapes
- Application: SMT Process
- Customization: Support
- Highlight: SMT Double Splice Tape 8mm,
SMT Splice Tape 16mm, PET Splice Tape 8mm



More Images



Product Description

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

GSM01 series Double Splice Tapes are engineered for joining SMT component carrier tapes in electronic assembly processes. Supplied in pre-cut PET tape strips, these splice tapes eliminate the need for additional splice tools and clips.

Product Specifications

Available Widths: 8mm, 12mm, 16mm, 24mm, 32mm

Alignment Features: 10 embossed dots on each side

Static Control: Anti-static, half anti-static, and non anti-static options

Material: High-quality PET tape

Application Instructions

Step-by-Step Usage Guide

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

Preparing Splice Tape: Remove the release liner to expose the adhesive surface for optimal bonding

Aligning Carrier Tapes: Position cut carrier tapes (cover tape down) using the integrated placement guide

Joining Carrier Tapes: Place both ends of joining carrier tapes onto the first splice tape strip, ensuring proper alignment

Securing the Splice: Fold the second splice tape strip to the underside and apply firm pressure for secure bonding

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

Manufacturing Efficiency Benefits

The GSM01 series Double Splice Tapes significantly enhance manufacturing productivity by reducing downtime, minimizing machine abrasion, and ensuring continuous SMT assembly line operation. These tapes provide reliable performance for high-speed pick-and-place machines.

SMT double splice tape

SMT double splice tape for pick-and-place

SMT double splice tape yellow

Double splice tape for SMT machines

SMT double splice tape adhesive

SMT double splice tape black

SMT double splice tape usage guide

SMT double splice tape for feeders

High-quality SMT double splice tape

SMT splice tape double-sided

Double splice tape for Panasonic SMT

Double splice tape for Fuji SMT

SMT double splice tape compatibility

Double splice tape for high-speed SMT machines

SMT double splice tape performance

SMT double splice tape durability



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