



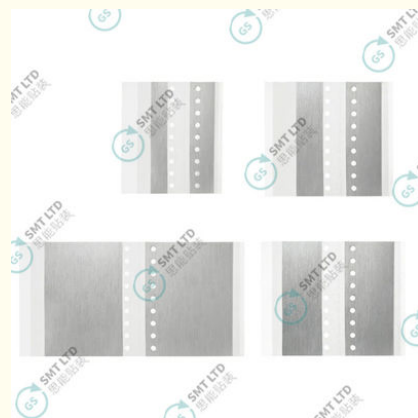
## Silver SMT Double Sensor Splice Tape for FUJI GSM27 Series in SMT Process

Our Product Introduction

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### Basic Information

- Place of Origin: China
- Brand Name: GS
- Model Number: GSM2608/GSM2612/GSM2616/GSM2624
- Minimum Order Quantity: 1 PCS
- Price: USD+negotiable+pcs
- Packaging Details: 25\*40\*15mm
- Delivery Time: 1-7 days
- Payment Terms: T/T
- Supply Ability: 1+pcs+per days



### Product Specification

- Brand Name: GS
- Material: PET
- Model Number: GSM2608/GSM2612/GSM2616/GSM2624
- Product Name: SMT Double Sensor Splice Tape
- Application: SMT Process
- Customization: Support
- Highlight: **smt double sensor splice tape**



### More Images



## Product Description

### Silver SMT Double Sensor Splice Tape For FUJI GSM27 Series

GSM27 Series Silver SMT Double Sensor Splice Tape For FUJI

#### GSM27 Series Special Splice Tape: Precision and Efficiency for Fuji Machines with Intelligent Feeders

In the ever-evolving world of electronics manufacturing, the need for precision, efficiency, and reliability cannot be overstated. The GSM27 Series Special Splice Tape has been meticulously engineered to meet these demands, particularly for Fuji machines equipped with intelligent feeders. This professional ESD (Electrostatic Discharge) silver splice tape is a vital component in ensuring seamless operations, minimizing downtime, and enhancing productivity.

#### Detailed Instructions for Use:

**Cutting the Carrier Tapes:** Use the designated cutting tool to accurately cut the carrier tapes. Precision in cutting ensures a perfect fit and alignment.

**Preparing the Splice Tape:** Remove the release liner of the splice tape to expose the adhesive side. This step is crucial for ensuring a secure bond between the tapes.

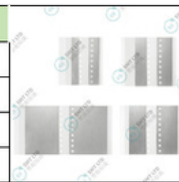
**Aligning the Carrier Tapes:** Align the cut carrier tapes (cover tape down) with the splice tape placement holes. The placement holes ensure precise alignment, reducing the risk of misalignment.

**Joining the Carrier Tapes:** Place both ends of the joining carrier tapes onto the first strip of the splice tape. Ensure that they are aligned correctly to avoid any misfeeds.

**Securing the Splice:** Fold over the second strip of the splice tape to the underside of the carrier tape and press firmly. This ensures a secure and stable splice.

**Finalizing the Splice:** Remove and discard the clear plastic cover to complete the splice. The tapes are now joined securely and ready for use in the assembly process.

Part (reel)	Dimensions (pc)	Package(box)
GSM2608 (8mm)	4.6/7.6mm x 36mm	500pcs
GSM2612 (12mm)	11.6/8.8 mm x 36mm	500pcs
GSM2616 (16mm)	15.6/12.8 mm x 36mm	500pcs
GSM2624 (24mm)	23.6/20.8 mm x 36mm	250pcs





Product Keywords:

GSSMT	SMT double splice tape	SMT double splice tape for pick-and-place	SMT double splice tape yellow	SMT double splice tape suppliers
Double splice tape for SMT machines	SMT double splice tape adhesive	SMT double splice tape black	SMT double splice tape usage guide	SMT splice tape double-sided
SMT double splice tape for feeders	High-quality SMT double splice tape	SMT double splice tape price	SMT double splice tape compatibility	
Double splice tape for Panasonic SMT	Double splice tape for Fuji SMT	SMT double splice tape performance	SMT double splice tape durability	
Double splice tape for high-speed SMT machines	SMT double splice tape best practices			
SMT splice tape double strength				