



OEM SMT Splice Tape Easy Alignment for Fuji GSM26 Series

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: 23*38*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: GSM2608/GSM2612/GSM2616/GSM2624
- Product Name: SMT Splice Tape
- Application: SMT Process
- Customization: Support
- Highlight: oem smt splice tape,
oem smt double splice tape



More Images



Product Description

GSM26 Series OEM SMT Splice Tape Easy Alignment for Fuji

GSM26 series splice tapes are designed specifically for Fuji machines with an intelligent feeder. The silver strip will allow the sensor to detect the splice. Each size has placement holes to use with the alignment jigs.

Instructions for Using GSM26 Series Splice Tapes

1. Use the Cutting Tool to Accurately Cut the Carrier Tapes: Begin by using a cutting tool to accurately cut the carrier tapes. Ensure that the cuts are clean and precise, as this will impact the quality of the splice.
2. Remove the Release Liner of the Splice Tape: Next, remove the release liner from the splice tape to reveal the adhesive side. This adhesive side will be used to join the cut carrier tapes.
3. Align the Cut Carrier Tapes with the Placement Holes: Align the cut carrier tapes (with the cover tape facing down) with the placement holes on the splice tape. The placement holes are designed to ensure precise alignment, simplifying the splicing process.
4. Place Both Joining Carrier Tapes onto the First Strip of the Splice Tape: Carefully place both joining carrier tapes onto the first strip of the splice tape. Ensure that the tapes are aligned correctly and that the adhesive side of the splice tape makes contact with the carrier tapes.
5. Fold Over the Second Strip to the Underside of the Carrier Tape: Fold over the second strip of the splice tape to the underside of the carrier tape. Press firmly to ensure that the adhesive makes a strong bond with the carrier tapes.
6. Remove and Discard the Clear Plastic Cover: Finally, remove and discard the clear plastic cover from the splice tape to complete the splice. The splice is now ready for use in the SMT production 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 |



OEM SMT Splice Tape Easy Alignment for Fuji GSM26 Series | 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 double splice tape for feeders, High-quality SMT double splice tape, SMT double splice tape price, 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, SMT splice tape double strength, SMT double splice tape best practices



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