



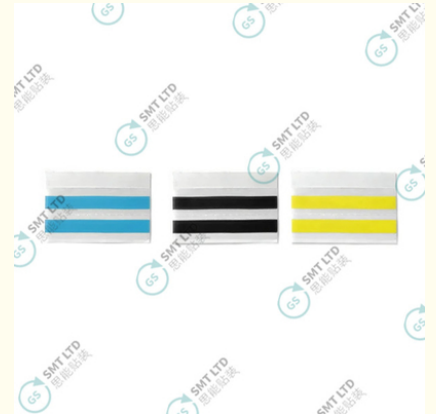
Universal Edge Positioning Double Sided Splicing Tape GSM05 Series

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: GS
- Model Number: GSM0508/GSM0512/GSM0516/GSM0524
- Minimum Order Quantity: 1 PCS
- Price: USD+negotiable+pcs
- Packaging Details: 18*42*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: GSM0508/GSM0512/GSM0516/GSM0524
- Product Name: Double Splice Tape
- Application: SMT Process
- Customization: Support
- Highlight: **Universal Double Sided Splicing Tape, Edge Positioning Splicing Tape, Double Sided Splicing Tape GSM05**



More Images



Product Description

GSM05 Series Universal Edge Positioning Double Sided Splicing Tape

GSM0508 double splice tape has a light blue transparent PET material. This design has a placement guide to easily align cut carrier tapes. All sizes are supplied 500pcs/box.

Advantages

The GSM0508 Double Splice Tape offers numerous advantages that can transform the SMT assembly process. Here are some of the key benefits:

1. Increased Machine Output

One of the most significant advantages of using the GSM0508 Double Splice Tape is the potential increase in pick-and-place machine output. By ensuring seamless splicing of carrier tapes, this splice tape can boost machine output by 5% to 30%. This increase is achieved by minimizing the downtime associated with reel changes and feeder reloads, allowing the machines to operate more efficiently.

2. Reduced Downtime

Reel changes can be time-consuming and disruptive to the production process. The GSM0508 Double Splice Tape reduces the frequency of these changes, thereby minimizing downtime. Continuous operation is crucial for meeting tight production schedules and reducing operational costs.

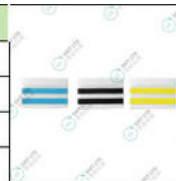
3. Decreased Machine Wear and Tear

By reducing the need to reload the feeder frequently, this splice tape helps decrease the abrasion and wear of machine components. This leads to longer machine life and reduced maintenance costs, which are significant benefits for any manufacturing operation.

4. Easy Alignment

The placement guide included with the GSM0508 Double Splice Tape ensures easy and accurate alignment of the carrier tapes. This user-friendly feature reduces the chances of misalignment and errors during the splicing process, resulting in a more efficient and reliable assembly line.

Part (reel)	Dimensions (pc)	Package(box)
GSM0508 (8mm)	4.8mm x 40mm	500pcs
GSM0512 (12mm)	6mm x 40mm	500pcs
GSM0516 (16mm)	9.5mm x 40mm	500pcs
GSM0524 (24mm)	16mm x 40mm	250pcs



Universal Edge Positioning Double Sided Splicing Tape GSM05 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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