



Special SMT Splice Tape With Placement GSM2408 / GSM2412 / GSM2416 / GSM2424

Our Product Introduction

for more products please visit us on smtmachine-spareparts.com

Basic Information

- Place of Origin: China
- Brand Name: GS
- Model Number: GSM2408/GSM2412/GSM2416/GSM2424
- 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: GSM2408/GSM2412/GSM2416/GSM2424
- Product Name: SMT Splice Tape
- Application: SMT Process
- Customization: Support
- Highlight: **SMT Splice Tape GSM2408, SMT Splice Tape GSM2412**



More Images



Product Description

GSM24 Series Special SMT Splicing Tape With Placement

GSM24 series Special SMT splice tape with three tapes and guide alignment designed all specifications(8/12mm/16mm/24mm/32mm/44mm/56mm/72mm/88mm)of carrier tape. It is made of three pcs tapes, release paper and removable PET with superior adhesion

Applications of GSM24 Series Special SMT Splice Tape

1. **Joining SMT Carrier Tapes:** The primary application of GSM24 series splice tape is to join SMT carrier tapes. These tapes are essential for transporting electronic components through the SMT production line. The splice tape provides a reliable and efficient solution for splicing carrier tapes, ensuring continuous production and minimizing downtime.
2. **Panasonic Machine Compatibility:** The splice tape is specifically designed for use with Panasonic machines. Its compatibility with Panasonic equipment ensures seamless integration and reliable performance, meeting the stringent requirements of modern electronics manufacturing.

Advantages of GSM24 Series Special SMT Splice Tape

1. **Increased Pick and Place Machine Output:** By minimizing downtime associated with reel changes and ensuring continuous production, the splice tape can increase pick and place machine output by 5% to 30%. This increase in output translates to higher production volumes and improved efficiency.
2. **Reduced Reel Change Downtime:** Reel changes can be a time-consuming aspect of SMT production. The GSM24 series splice tape reduces this downtime by providing a quick and efficient splicing solution, allowing production to continue without interruptions.
3. **Decreased Machine Abrasion:** Frequent reloading of the feeder can cause wear and tear on SMT machinery. By reducing the need for reloading, the splice tape helps decrease machine abrasion, extending the lifespan of equipment and reducing maintenance costs.
4. **Enhanced Sensor Detection:** The inclusion of a black strip on the splice tape enhances sensor detection, ensuring seamless operation with Panasonic machines. This feature improves the reliability of the splice and minimizes the risk of production errors, contributing to overall process efficiency.
5. **Guide Alignment for Easy Installation:** The splice tape includes a placement guide to facilitate easy alignment with carrier tapes.

Part (reel)	Dimensions (pc)	Package(box)
GSM2408 (8mm)	2.5/4.5/4.5mm x 40mm	500pcs
GSM2412 (12mm)	2.5/6/6mm x 40mm	500pcs
GSM2416 (16mm)	2.5/9/9.5mm x 40mm	500pcs
GSM2424 (24mm)	2.5/16/ 16mm x 40mm	250pcs



Special SMT Splicing Tape With Placement GSM24 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



Global Soul Limited



+8613728696610



liyi@gs-smt.com



smtmachine-spareparts.com

Room F3B-016, B Block, Hao Yun Lai Bussiness Building, Liutang road , Bao'an District , Shenzhen, China