



PET SMT Splicing Tape For Panasonic Machine GSM22 Series

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: GS
- Model Number: GSM2208/GSM2212/GSM2216/GSM2224
- 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

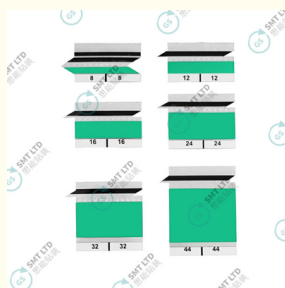


Product Specification

- Brand Name: GS
- Material: PET
- Model Number: GSM2208/GSM2212/GSM2216/GSM2224
- Product Name: SMT Tapes
- Application: SMT Process
- Customization: Support
- Highlight: PET SMT Splicing Tape,
GSM22 SMT Splicing Tape,
Panasonic Machine SMT Splicing Tape



More Images



Product Description

GSM22 Series PET SMT Splice Tape For Panasonic Machine

—,DESCRIPTION

GSM22 Series SMT tapes are designed specifically for Panasonic machines with an intelligent feeder. The black strip will allow the sensor to detect the splice.

二.,Advantages in Detail:

The advantages offered by GSM22 Series SMT Tapes extend far beyond mere convenience—they directly translate into tangible benefits for manufacturers seeking to optimize their SMT production processes. Let's explore these advantages in detail:

1. Enhanced Pick and Place Machine Output:

One of the most significant advantages of GSM22 Series SMT Tapes is their ability to boost pick and place machine output by an impressive 5% to 30%. This increase in productivity translates into substantial time and cost savings, allowing manufacturers to meet tight deadlines and fulfill orders with greater efficiency.

2. Reduced Reel Change Downtime:

By streamlining the splicing process and minimizing the need for manual intervention, GSM22 Series SMT Tapes drastically reduce reel change downtime. This means less time spent on equipment maintenance and more time devoted to actual production, resulting in a more efficient use of resources and improved overall workflow.

3. Decreased Machine Abrasion:

GSM22 Series SMT Tapes play a crucial role in reducing machine abrasion by minimizing the need to reload feeders frequently. By ensuring smooth, uninterrupted operation, these tapes help prolong the lifespan of equipment, reducing maintenance costs and minimizing the risk of unexpected downtime.

4. Placement Guide for Easy Alignment:

The inclusion of a placement guide simplifies the splicing process, ensuring accurate alignment and seamless integration of carrier tapes. This intuitive feature minimizes the risk of errors and streamlines workflow, allowing operators to achieve consistent results with minimal effort.

Part (reel)	Dimensions (pc)	Package(box)
GSM2208 (8mm)	4.8mm x 40mm	500pcs
GSM2212 (12mm)	6mm x 40mm	500pcs
GSM2216 (16mm)	9.5mm x 40mm	500pcs
GSM2224 (24mm)	16mm x 40mm	250pcs



PET SMT Splice Tape For Panasonic Machine GSM22 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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