



Reel Type 8mm SMT Splicing Tape For Automatic Splicing Machine

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: GS
- Model Number: GSM3908
- Minimum Order Quantity: 1 roll
- Price: USD+negotiable+roll
- Packaging Details: 16*36*10mm
- Delivery Time: 1-7 days
- Payment Terms: T/T
- Supply Ability: 1+roll+per days

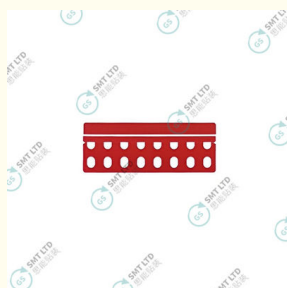


Product Specification

- Brand Name: GS
- Material: PET
- Model Number: GSM3908
- Dimensions (pc): 12.5mm X 32mm
- Product Name: Reel Type Splice Tape
- Application: SMT Process
- Customization: Support
- Lead Time: 1-7 Days
- Highlight: 8mm SMT Splicing Tape,
Reel Type SMT Splicing Tape,
Reel Type 8mm Splice Tape



More Images



Product Description

Superior Adhesion 8mm SMT Splicing Tape For Automatic Splicing Machine

GSM3908 Reel Type splice tape is used for jointing carrier tapes in the SMT process, It is made of tapes, transparent release film and removable PET.

—,Key Applications:

1. Automatic Splicing Machines

The GSM3908 splice tape is ideal for use with automatic splicing machines, providing high jointing efficiency. This application is critical for maintaining a smooth and uninterrupted production process, reducing manual intervention, and ensuring high-speed operations.

2. High-Efficiency Jointing

This splice tape is especially suited for automatic splicing machines, delivering superior jointing performance. It ensures that carrier tapes are seamlessly joined, minimizing the risk of misfeeds and enhancing the overall efficiency of the SMT process.

3. Compatibility with 4mm Carrier Tapes

The GSM3908 splice tape is specifically available for 4mm carrier tapes, making it perfect for applications that require narrow tape widths. This compatibility ensures that it meets the precise needs of various SMT machines and setups.

4. Customization Options

The GSM3908 series accepts customization requests, allowing it to be tailored to specific operational requirements. This flexibility ensures that it can meet the unique demands of different SMT production lines, providing a versatile solution for various applications.

—,Advantages of GSM3908 Reel Type Splice Tape

1. Increased Machine Output

One of the significant benefits of using the GSM3908 Reel Type Splice Tape is the substantial increase in the output of pick-and-place machines. By optimizing the tape jointing process, machine output can be increased by 5% to 30%. This improvement translates to higher productivity and efficiency, making it a valuable addition to any SMT production line.

2. Reduced Reel Change Downtime

The GSM3908 splice tape significantly reduces the downtime associated with reel changes. By providing a quick and reliable method for joining carrier tapes, the need for frequent reel changes is minimized, allowing for more continuous and uninterrupted operation.

3. Decreased Machine Abrasion

Frequent reloading of the feeder can lead to increased wear and tear on SMT machines. The GSM3908 splice tape reduces the need for reloading, thereby decreasing machine abrasion and extending the lifespan of the equipment. This benefit not only enhances machine longevity but also reduces maintenance costs.

4. Convenient Handling and Application

The splice tape can be easily handled and applied, providing convenience in the jointing process. This flexibility allows for seamless integration into various SMT processes and simplifies the jointing procedure, ensuring quick and efficient tape application.

Superior Adhesion 8mm SMT Splicing Tape For Automatic Splicing Machine | GSSMT, SMT splice tape, SMT splice tape for pick-and-place, SMT splicing solutions, SMT splice tape types, SMT splice tape price, SMT splice tape suppliers, SMT splice tape yellow, SMT splice tape black, SMT splice tape for feeders, SMT splice tape compatibility, SMT splice tape usage guide, High-quality SMT splice tape, SMT splice tape for Panasonic, SMT splice tape for Fuji, SMT splice tape adhesive, SMT splice tape performance, SMT splice tape advantages, SMT splice tape for high-speed machines, SMT splice tape durability, SMT splice tape best practices



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