



PET SMT Double Splice Tape with Embossed Dots and Anti-Static Variants for Increased Output in SMT Process

Our Product Introduction

for more products please visit us on smtmachinepart.com

Basic Information

- Place of Origin: China
- Brand Name: GS
- Model Number: GSM2908/GSM2912/GSM2916/GSM2924
- Minimum Order Quantity: 1 PCS
- Price: USD+negotiable+pcs
- Packaging Details: 22*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: GSM2908/GSM2912/GSM2916/GSM2924
- Product Name: SMT Double Splice Tapes
- Application: SMT Process
- Customization: Support
- Highlight: **PET SMT Double Splice Tape, GSM29 SMT Double Splice Tape, Embossed Dots Double Splice Tape**



More Images



Product Description

PET SMT Double Splice Tape With Embossed Dots GSM29 Series

GSM29 Series SMT Double Splice Tape With Embossed Dots

GSM29 series Double Splice Tapes are designed for joining SMT component carrier tapes. Supplied in pre-cut strips of PET tape, these splice tapes can be used without requiring a splice tool and clip. Each piece features embossed dots on the side to facilitate precise alignment with the carrier tape. Available in three variants: anti-static, half anti-static, and non anti-static.

Key Advantages

- **Increased Output:** Reduce reel change downtime and ensure continuous component feeding, increasing pick-and-place machine output by 5% to 30%
- **Reduced Downtime:** Efficient splicing process minimizes time required for reel changes, reducing overall production line downtime
- **Decreased Machine Abrasion:** Reduce frequent feeder reloading to minimize abrasion and wear on machines, extending equipment lifespan
- **Easy Alignment:** Embossed dots provide simple and effective guidance for aligning carrier tapes, ensuring precise and reliable splices

Anti-Static Variant Benefits

Static electricity management is crucial in SMT assembly to protect sensitive electronic components. The GSM29 Series offers three variations to meet different application requirements:

Anti-Static

Designed to prevent static electricity buildup, making them ideal for environments handling static-sensitive components.

Half Anti-Static

Provides balanced static protection while maintaining flexibility for use in less stringent environments.

Non-Anti-Static

Cost-effective solution suitable for general applications where static electricity is not a primary concern.

SMT Double Splice Tape With Embossed Dots GSM29 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



smtmachinepart.com

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