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**Splicetronics Solutions**

*Splice Tape is used to join component reels and reduce pick & place machine down-time*

### Advantages:

- Significant savings on production costs
- Strong adhesive bond
- Increase pick & place machine output 5%-30%
- Reduce reel change down-time
- Guarantees a precise connection of reels
- Decrease machine abrasion by reducing the need to reload the feeder
- Used with the splicing tool and brass clip

## BLUE SINGLE SPLICE TAPE



### Description:

- Sizes: 8mm, 12mm, 16mm, 24mm
- Strip Strength:  $\geq 300\text{N/M}$
- Extending Rate: 55%
- Fire-retardant: 94v-0 class
- Insulating Grade: H
- Insulating Resistance:  $>10^6$
- Peel Strength: 16N/25mm
- Tensile Strength: 110 N/25mm
- Resist Voltage: 7KV
- Total Thickness: 0.025mm

### Instructions:

Use the cutting tool to cut the tape at 90 degrees.	Using the pin guides, mount the brass clip onto the tool. Mount the two reels, center and clamp.
Remove a single strip of single splice tape.	Apply the strip to the top of the connecting reel.

P/N	Category	Qty/Unit
SSB08	Blue Single Splice Tape 8mm	4000 pcs
SSB12	Blue Single Splice Tape 12mm	4000 pcs
SSB16	Blue Single Splice Tape 16mm	4000 pcs
SSB24	Blue Single Splice Tape 24mm	2000 pcs

**Splicetronics Solutions will allow you increase manufacturing productivity and reduce operational costs**