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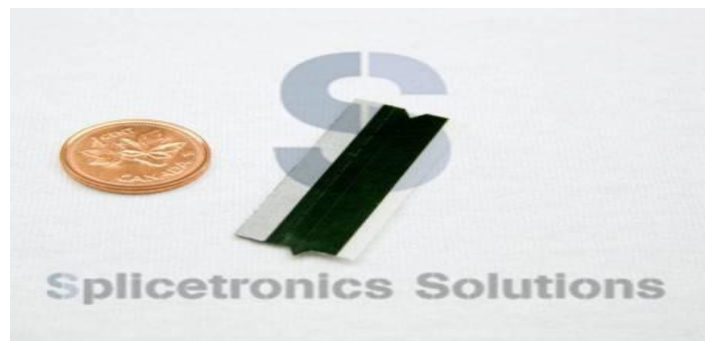
## Splicetronics Solutions

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

### Advantages:

- Necessary for feeders with a special sensor
- Used with the splicing tool and brass clip
- Significant savings on production costs
- 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




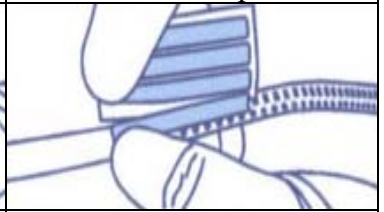
## BLACK SPLICE TAPE



### Description:

- Sizes: 8mm, 12mm
- 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 |
|-------|-------------------------------|----------|
| SSP08 | Single Black Splice Tape 8mm  | 1000 pcs |
| SSP12 | Single Black Splice Tape 12mm | 1000 pcs |

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