

How to Connect

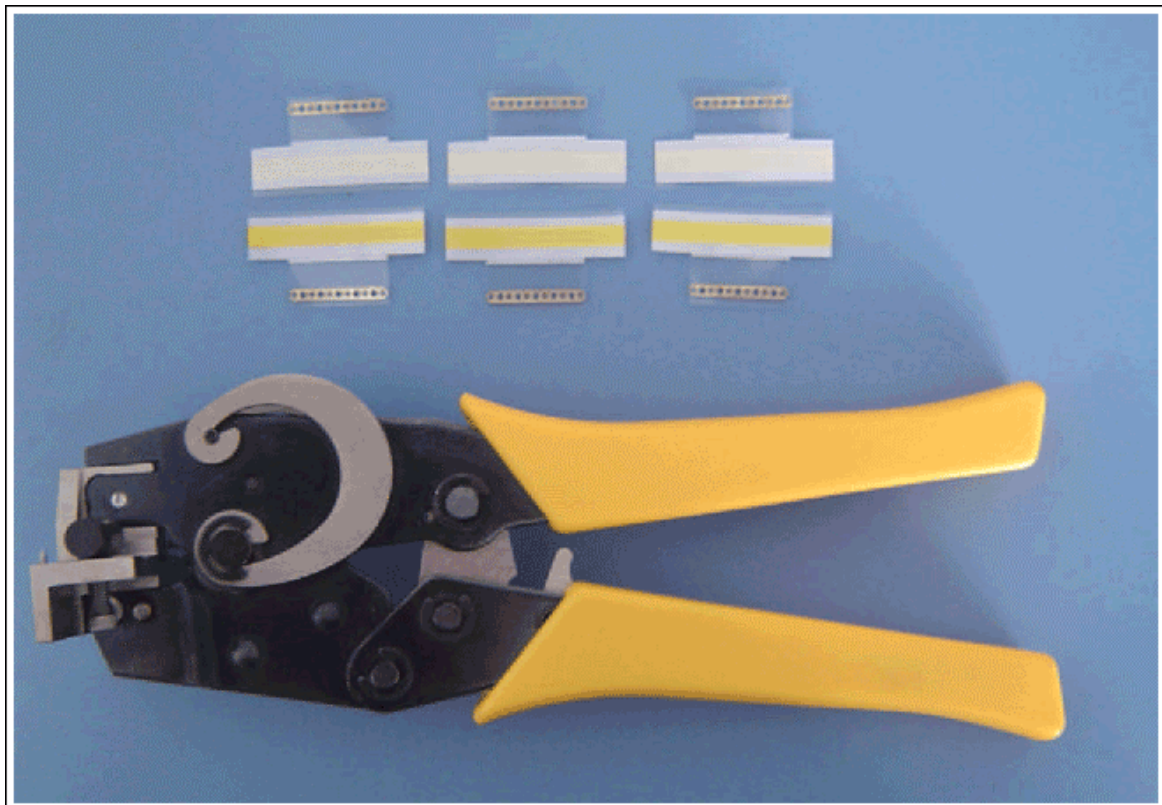
Embossed & Plastic Carrier Tape with SMT Clip & Splice



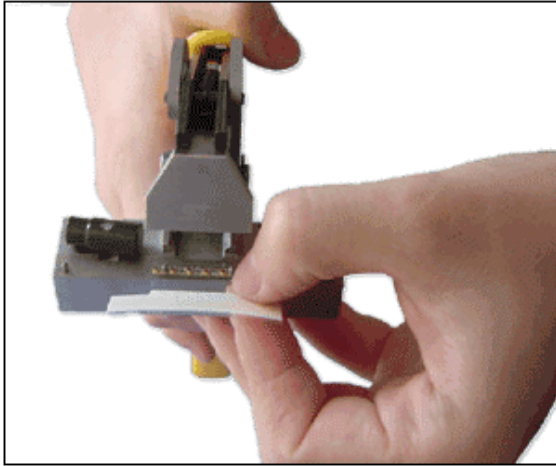
SMD Splice Products are used for connecting the end of a depleted reel of components with the beginning of a new reel without shutting off the Pick & Place machine.

For Embossed & Plastic Carrier Tape, it proved to be a reliable and accurate connecting with our splice products : SMT Splice Tool and SMT Splicer.

본 제품은 SMT Mounter의 Tape Feeder 또는 SMD Reel의 잔여 자재 연결시 매우 편리하게 사용된다. 엠보싱이나 플라스틱 Tape 까지 안정적인 연결 및 정확도가 뛰어난 제품이다.

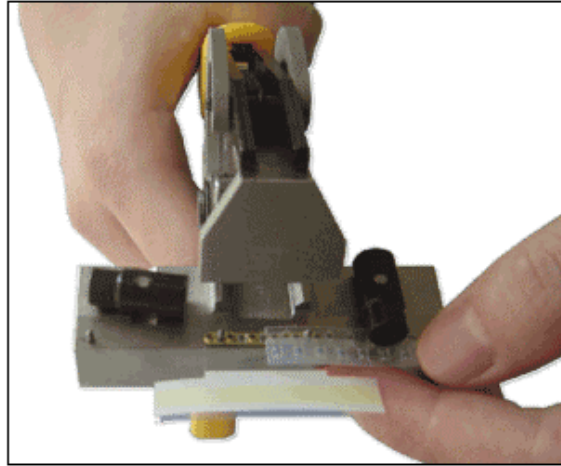


[작업순서]



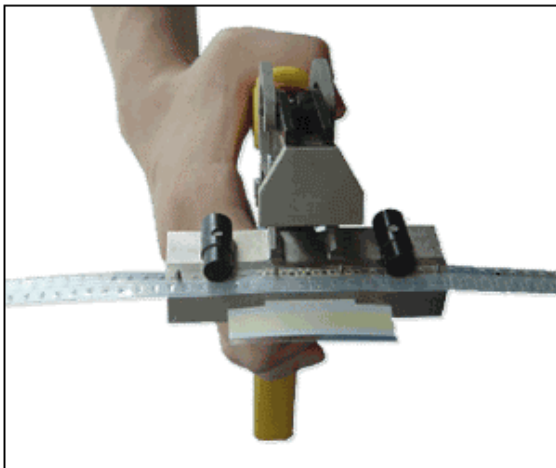
1. Put SMT Splicer into SMT Splice Tool.

SMT Splicer Terminal을 Tool 안에 넣는다.



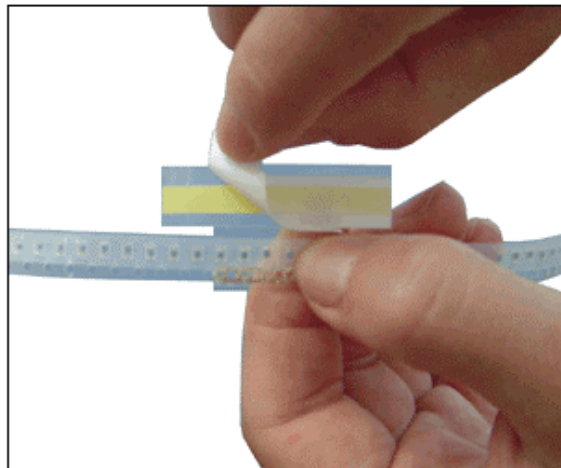
2. Put pre-cut reel into the Splice Tool by the center of Splicer.

부품 Reel 끝을 Tool 중앙에 맞춰 넣는다.



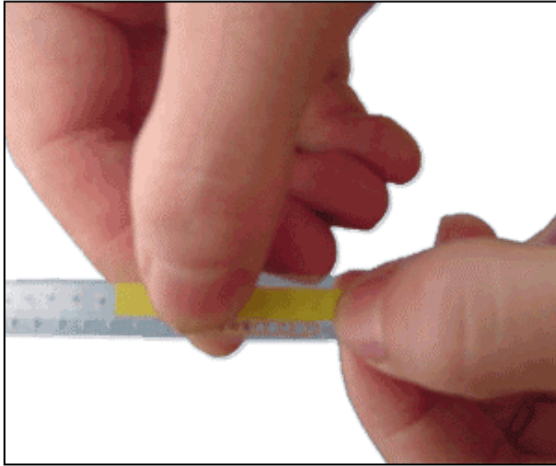
3. Put another pre-cut reel into Splice Tool.
Clench the Splice Tool.

연결시킬 다른 Reel을 Tool 중앙에 맞물리게 끼워 놓고 Tool로 압착시킨다.

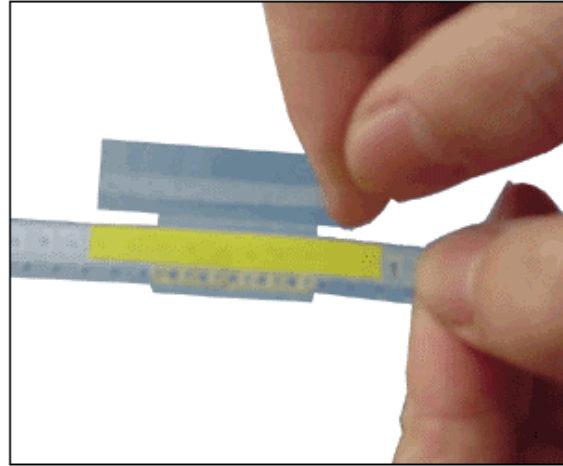


4. Take off the paper part of Splicer.

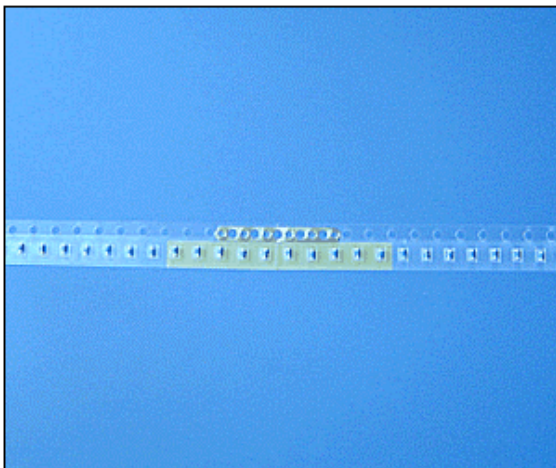
Reel을 연결한 후 노란색 tape을 덮고 있는 종이를 벗겨낸다.



5. Fold down the splicer on connecting reel.
연결된 Reel 위로 Splicer를 접어 붙인다.

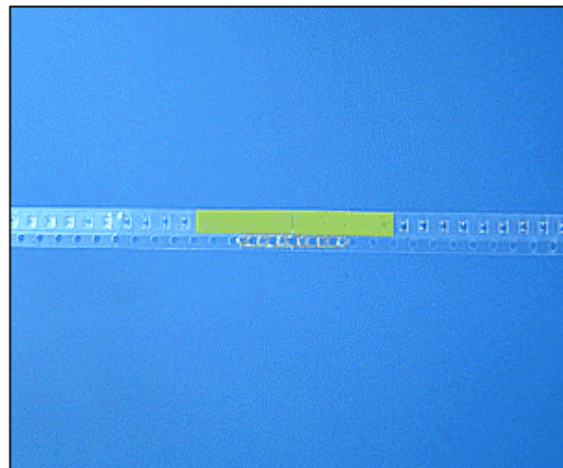


6. Take off the plastic part of Splicer.
Splicer 바깥쪽 플라스틱 부분을 벗겨낸다.



7. Downside of the Connecting Reel.

연결 작업이 완료된 Reel의 아래에서 본 모습(左)과 위에서 본 모습(右).



Upside of the Connecting Reel.