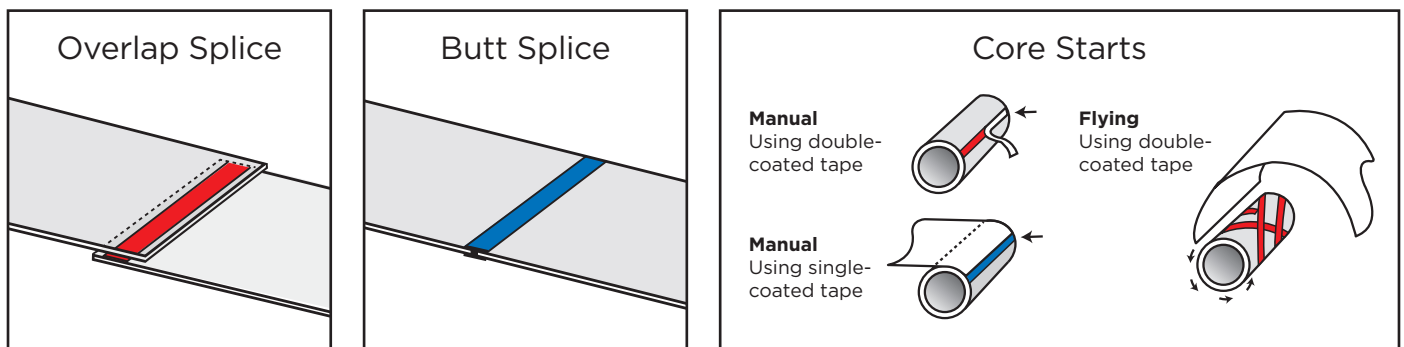


Our splicing tapes can splice just about anything ...including this sell sheet.

Splicing is now faster, more efficient, and more affordable with splicing tapes from Specialty Tapes Manufacturing.

STM offers low surface energy (LSE) acrylic adhesive system tape solutions that securely splice even the most difficult LSE coated papers and films like polyethylene and polypropylene. In addition, our complete line of silicone adhesive splicing tapes provide high temperature resistance plus bond quickly and permanently to silicone release coated papers and films. Whether you're splicing paper, film, foil, or foam, STM has the solution for your most difficult splice.

We have splicing tapes for nearly every type of application.



**SPECIALTY TAPES
MANUFACTURING**

www.specialtytapes.net
800.545.8273 262.835.0748
4221 Courtney Road - Franksville,
Wisconsin 53126

Splicing Tapes

P/N	Name	Description	Core Start Up	Overlap	Butt Splice	Roll Tabbing
D991	Acrylic Transfer Tape	Machine applied core start-up 2 mil acrylic transfer tape	X	X		
D670RE	D/C Red LSE 1 mil Bopp, acrylic adhesive	LSE Splicing - plasticizer & UV resistant, splice PVC & Vinyls, 8 mil thick	X	X		
D685	D/C .5 mil Polyester LSE, acrylic adhesive	LSE Splicing Grab It red or clear, splice polypropylene, 6.2 mil	X	X		
D739	D/C 1 mil Polyester LSE, acrylic adhesive	LSE High Speed Flying Splice Blue, High Tack, 8 mil	X	X		
D786	D/C .5 mil Polyester LSE, acrylic adhesive	LSE Splicing - black or clear, ultra high tack, splice PE, BOPP & non-wovens, 4.5 mil	X	X		
D969PK	D/C Selfwound Silicone/ Acrylic Differential	Silicone Release Liner Splicing, pink, features 1 coated 2-side release liner, 5.8 mil	X	X		
D293	D/C 1 mil Polyester Silicone, high tack	Silicone Release Liner Splicing high tack, yellow, selfwound, 6 mil	X	X		
D644	D/C 1 mil Polyester Silicone	Silicone Release Liner Splicing clear, selfwound, 5.25 mil	X	X		
S781	S/C 2 mil Polyester LSE, acrylic adhesive	LSE Splicing - heavy duty splices with conformability, blue, selfwound, 5.5 mil	X		X	X
S785	S/C 1.5 mil Polyester LSE, acrylic adhesive	LSE Splicing - red Grab It splices polypropylene, selfwound, 3.5 mil	X		X	X
S975	S/C 1 mil Polyester LSE, acrylic adhesive	LSE Splicing - blue or clear, high shear & high temp 350°F, 2.5 mil	X		X	X
S945	S/C 1 mil Polyester Silicone	Silicone Release Liner Splicing, red, blue, green, yellow, clear, 2.5 mil	X		X	X
S292	S/C 1 mil Polyester Silicone	Silicone Release Liner Splicing, red, blue, green, yellow, clear, 2.5 mil	X		X	X
S291	S/C 2 mil Polyester Silicone	Silicone Release Liner Splicing, red, blue, green, yellow, 3.5 mil	X		X	X
S293	S/C 1 mil Polyester Silicone HD	Silicone Release Liner Splicing, yellow, 2.5 mil silicone adhesive, 3.5 mil total	X		X	X
S745	S/C 1 mil Polyester Silicone HD	Silicone Release Liner Splicing, red, yellow, blue, 2 mil silicone, 3 mil total	X		X	X
S913	S/C 1 mil Polyester Silicone HD	Silicone Release Liner Splicing, red, 3 mil silicone, 4 mil total	X		X	X
S599	S/C 2 mil Polyester Release, Coated Silicone	Coated 2 Side Release Liner Splicing, red 1.5 mil silicone, 3.5 mil total, no liner			X	

D/C - double coated
 S/C - single coated
 LSE - Low Surface Energy



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*STM Mfg., Inc., reserves the right to ship +/- 25% on all Custom, Non-Standard Items
 *STM Mfg., Inc., reserves the right to ship +/- 10% on all Standard, Non-stock and Stock Items

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