

## Splicing Tapes

Go To Products	Product Description	Tape Thickness (mil)	Carrier Thickness (mil)	Carrier Type	Color	Adhesion (Oz/In)	High Temp (Short term) °F (°C)	Go-To Application*	
								Zero Speed	Flying Speed
<b>ASTM Test Method</b>		<b>D-3652</b>	<b>D-3652</b>			<b>D-3330</b>			
<b>Adhesive Transfer Tapes</b>									
465	<ul style="list-style-type: none"> <li>• High tack</li> <li>• Excellent adhesion to most paper stocks</li> <li>• Flexible to -60°F</li> </ul>	2.0	N/A	No Carrier	Clear	25	250 (121)		
9498/9464	<ul style="list-style-type: none"> <li>• Low temp splicing</li> </ul>	2.0	N/A	No Carrier	Clear/Red	20	250 (121)	X	
9499/9497	<ul style="list-style-type: none"> <li>• High temperature splicing</li> </ul>	2.0	N/A	No Carrier	Clear/Red	45	350 (177)	X	
<b>Double Coated Tapes</b>									
415/9420	<ul style="list-style-type: none"> <li>• High tack adhesion to paper and many other surfaces</li> </ul>	4.0	0.5	Polyester	Clear/Red	25	180 (82)		
469	<ul style="list-style-type: none"> <li>• High temp, high tack</li> </ul>	5.5	1.0	Tissue	Red	60	350 (177)		X
9086	<ul style="list-style-type: none"> <li>• Easy tearing, easy handling</li> <li>• Thick high tack adhesive, very conformable</li> </ul>	7.5	1.5	Non woven tissue	Clear	146	250 (121)		
9088	<ul style="list-style-type: none"> <li>• High temperature resistance</li> <li>• High tack and shear strength</li> </ul>	8.3	0.5	Polyester	Clear	137	300 (150)		
9576	<ul style="list-style-type: none"> <li>• Medium tack for general splicing and roll closing</li> </ul>	4.0	1.0	Polypropylene	Clear/Red/Black/Yellow	30	165 (75)		
9737/9737R	<ul style="list-style-type: none"> <li>• Thin PET carrier</li> <li>• Aggressive and versatile tape for many surfaces</li> </ul>	3.5	0.5	Polyester	Clear/Red	60	300 (150)	X	X
9738/9738R	<ul style="list-style-type: none"> <li>• Non-woven tissue carrier</li> <li>• Aggressive and versatile tape for many surfaces</li> </ul>	4.3	1.3	Non woven tissue	Clear/Red	60	300 (150)	X	X
9740	<ul style="list-style-type: none"> <li>• High temperature with extremely wide range</li> <li>• High peel, tack, and shear properties</li> <li>• Performance grade splicing for corrugators</li> </ul>	3.5	0.5	Polyester	Clear	70	425 (218)		X
9741	<ul style="list-style-type: none"> <li>• Thick clear tape</li> <li>• Adheres to a wide variety of substrates</li> <li>• Super aggressive for low surface energy substrates</li> </ul>	6.5	0.5	Polyester	Clear	120	200 (93)		

All tapes in this chart can be considered for zero speed or flying speed splices.

**NOTE:** This technical information and data should be considered representative or typical only and should not be used for specification purposes.