



Technical Data Sheet

3M™ Splicing Tape for making newspaper flying splices 913



[Product Details](#)



[Regulatory Info/SDS](#)

Product Description

3M™ Repulpable Double Coated Flying Splice Tape for Newsprint 913 is a light-weight tissue coated on both sides with a blue repulpable adhesive for quick grab to newsprint. The tape is furnished on a repulpable easy-release liner. Ideal for making flying pasters on newsprint.

Technical Information Note

The following technical information and data should be considered representative or typical only and should not be used for specification purposes.

Typical Physical Properties

Attribute Name	Test Method	Value
Total Tape Thickness	ASTM D3652	0.075 mm (3 mil)
Repulpability	TAPPI UM-213, Procedure A	Tape - Completely Liner - Completely ¹
Bond Strength		Delaminates most papers
Temperature Resistance		Excellent to 204 °C (Excellent to 400 °F) ²

¹ It is important to follow the weight and quantity measurements for the fiber, splicing tape and water. Non-representative results can occur if test guidelines are not followed.

² Web temperature on most newsprint papers

Typical Performance Characteristics

Attribute Name	Value
Short Term Temperature Resistance	204 °C (400 °F) ¹

¹ Short Term (minutes, hour)

Storage and Shelf Life

To obtain best performance, use this product within 12 months from date of manufacture and store under normal conditions of 60° - 80°F (16° - 27°C) and 40 to 60% R.H. in the original carton.

Available Sizes - Detailed

(.5 inch, .75 inch and 1 inch) x 36 yards

Information

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ISO Statement

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3M
Industrial Adhesives and Tapes Division
3M Center, Building 225-3S-06
St. Paul, MN 55144-1000
800-362-3550

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