

3M 9737R Double Coated Splicing Tape

Category : Polymer , Adhesive

Material Notes:

3M™ Double Coated Tape 9737 is a Clear 3.5 mil acrylic double coated tape on a polyester film carrier. Features: High tack, acrylic adhesive offers good low and elevated temperature resistance. Adheres well to both kraft and coated papers. High performance splicing tape for use on paper, plastics and other continuous web processes. Electronics, General Industrial, Appliances, Medical Devices, Power Tools, Automotive, Transportation, Aircraft, Airplane. Adhering, joining, affixing, bonding, mounting, holding, laminating, and attaching. Information provided by 3M

Order this product through the following link:

http://www.lookpolymers.com/polymer_3M-9737R-Double-Coated-Splicing-Tape.php

Physical Properties	Metric	English	Comments
Thickness	12.7 microns	0.500 mil	Carrier
	81.3 microns	3.20 mil	Liner
	88.9 microns	3.50 mil	Tape

Mechanical Properties	Metric	English	Comments
Peel Strength	0.5478 kN/m	3.125 pli	to Steel, Initial at RT

Thermal Properties	Metric	English	Comments
Maximum Service Temperature, Air	127 °C	261 °F	Long term
	149 °C	300 °F	Short term
Minimum Service Temperature, Air	-23.0 °C	-9.40 °F	

Processing Properties	Metric	English	Comments
Shelf Life	12.0 Month	12.0 Month	

Descriptive Properties	Value	Comments
Appearance	Red	
Liner	55# Densified Kraft Paper, White	

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