# **3M Splicing Tapes**9498 • 9576 • 9577

<b>Product Description</b>	<ul><li>9498 0.002 in. (0.05 mm) thick adhesive transfer tape</li><li>9576 0.004 in. (0.10 mm) thick double coated tape</li></ul>			
	Construction	Products	9498 Tape	9576 Tape
Adhesive Type:*		A-40	A-40	A-40
Adhesive Carrier:		None	Polypropylene	Polypropylene
Release Liner:		Tan Paper	Tan Paper	Tan Paper
Approximate Thickness: Tape		0.002 in. (0.05 mm)	0.004 in. (0.10 mm)	0.004 in. (0.10 mm
Liner		0.003 in. (0.08 mm)	0.003 in. (0.08 mm)	0.003 in. (0.08 mm
Tape Color:		Clear	Clear	Black
Properties and	Note: The following tecl			idered representati
Properties and Performance	Note: The following tecl	hnical information and should not be used f	d data should be cons for specification purpo 30 oz./1 in.	idered representatioses. 30 oz./1 in.
	Note: The following technology and an Adhesion to Steel:	hnical information and d should not be used f	d data should be cons or specification purpo	idered representati oses.
Properties and Performance	Note: The following technology and Adhesion to Steel: (ASTM Test Methods)  Maximum Performance Temperature:	hnical information and should not be used for 20 oz./1 in. (24 N/100 mm)	d data should be cons for specification purpo 30 oz./1 in. (35 N/100 mm)	idered representatioses.  30 oz./1 in. (35 N/100 mm)
Properties and Performance	Adhesion to Steel: (ASTM Test Methods)  Maximum Performance Temperature: Short Term	20 oz./1 in. (24 N/100 mm)  250°F (121°C) 180°F (82°C)	d data should be cons for specification purpo 30 oz./1 in. (35 N/100 mm)	idered representatioses.  30 oz./1 in. (35 N/100 mm)  165°F (75°C) 125°F (50°C) n stored in original
Properties and Performance Characteristics	Note: The following technology and Adhesion to Steel: (ASTM Test Methods)  Maximum Performance Temperature: Short Term Long Term	20 oz./1 in. (24 N/100 mm)  250°F (121°C) 180°F (82°C)	d data should be cons for specification purpo 30 oz./1 in. (35 N/100 mm) 165°F (75°C) 125°F (50°C) e of manufacture whe	idered representatioses.  30 oz./1 in. (35 N/100 mm)  165°F (75°C) 125°F (50°C) n stored in original
Properties and Performance Characteristics	Note: The following technology and Adhesion to Steel: (ASTM Test Methods)  Maximum Performance Temperature: Short Term Long Term  Shelf Life:	20 oz./1 in. (24 N/100 mm)  250°F (121°C)  180°F (82°C)  18 months from dat cartons at 70°F (21	d data should be constor specification purposes 30 oz./1 in. (35 N/100 mm)  165°F (75°C) 125°F (50°C)  e of manufacture whe °C) and 50% relative h	idered representatioses.  30 oz./1 in. (35 N/100 mm)  165°F (75°C) 125°F (50°C) n stored in original umidity.
Properties and Performance	Note: The following technor typical only and Adhesion to Steel: (ASTM Test Methods)  Maximum Performance Temperature: Short Term Long Term Shelf Life:  Available Lengths:	20 oz./1 in. (24 N/100 mm)  250°F (121°C)  180°F (82°C)  18 months from dat cartons at 70°F (21  120 yds. (110 m)  .5 in. (12 mm) .75 in. (19 mm) 1.0 in. (25 mm) 1.5 in. (38 mm)	d data should be constor specification purports of specification of specificatio	30 oz./1 in. (35 N/100 mm)  165°F (75°C) 125°F (50°C) n stored in original umidity.  60 yds. (55 m)  .5 in. (12 mm) .75 in. (19 mm) 1.0 in. (25 mm) 1.5 in. (38 mm)

<sup>\*</sup>Custom sizes are available upon approval by 3M Industrial Specialties Division.

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## For Additional Information

To request additional product information or to arrange for sales assistance, call toll free 1-800-227-5085. Address correspondence to: 3M Industrial Tape and Specialties Division, 3M Center, Building 220-8E-04, St. Paul, MN 55144-1000. Our fax number is 612-733-9175. In Canada, phone: 1-519-451-2500. In Puerto Rico, phone: 1-809-750-3000. In Mexico, phone: 5-728-0400.

### **Important Notice**

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ISO 9002

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