



3M™ Double Coated Tape 9495MP

3M™ Double Coated Tapes with 3M™ Laminating Adhesive 200MP feature a thin polyester film for dimensional stability and improved handling with ease of die-cutting and laminating. The 3M adhesive 200MP provides exceptional temperature and chemical resistance.

TECHNICAL DATA SHEET | (EFFECTIVE 24FEB25)

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PHYSICAL PROPERTY	TEST METHOD	UNIT	VALUE
Faceside Adhesive Thickness		mil	2.9
		mm	0.074
Carrier Type		-	Clear PET
Carrier Thickness		mil	0.5
		mm	0.013
Backside Adhesive Thickness		mil	2.3
		mm	0.058
Liner Color		-	Tan
Liner Type		-	58# Polycoated Kraft
Liner Print		-	3M 200MP
Liner Caliper		mil	4.0
		mm	0.10
Total Tape Thickness w/o Liner		mil	5.7
		mm	0.14
Adhesion to Stainless Steel	ASTM D3330 - 90°	oz/in (n/cm) [kg/mm]	15 min RT: 70 (7.7) [2.0]
			72 hr RT: 80 (8.8) [2.3]
			72 hr 158°F: 80 (8.8) [2.3]
Adhesion to Stainless Steel	ASTM D3330 - 180°	oz/in (n/cm) [kg/mm]	72 hr RT: 100 (10.9) [2.8]
Adhesion to other surfaces	ASTM D330 - 90°, 72 hr RT	oz/in (n/cm) [kg/mm]	60 (6.6) [1.7]
Shear Strength	ASTM D3654 modified	minutes	1000 grams 72°F: >10,000
			500 grams 158°F: >10,000
Long Term Temperature		°F	250
		°C	121
Short Term Temperature		°F	300
		°C	149
Dielectric Strength		volts/mil	1373
Breakdown Voltage		volts	7800



Rapid Die Cut

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[illegible]