



3M™ Double Coated Tape 92015

3M™ Double Coated Tapes with 3M™ 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
Adhesive Carrier		-	Clear Polyester
Adhesive Type		-	200MP Acrylic
Adhesive Thickness	Faceside	mm mil	0.069 2.7
Carrier Thickness		mm mil	0.012 0.5
Adhesive Thickness	Backside	mm mil	0.069 2.7
Total Tape Thickness	ASTM D3652	mm mil	0.15 5.9
Liner Print		mp	200
Liner		-	58# Polycoated Kraft Paper (PCK)
Liner Thickness		mm mil	0.11 4.2
Primary Color Liner		-	Tan
Short Term Temperature Resistance		°F °C	300 149
Long Term Temperature Resistance		°F °C	200 93
Breakdown Voltage		v	7,600
Core Size (ID)		mm in	76.2 3
Maximum Available Width		in	54
Maximum Length	1/4 in to 1 in widths	m yd	132 144
Maximum Length	1 in to 54 in	m yd	329 360
Normal Slitting Tolerance		mm in	0.8 0.03



Rapid
Die Cut

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180° Peel Adhesion DWELL TIME	SUBSTRATE	UNIT	VALUE
15 min	ABS	n/cm oz/in	6.6 60
15 min	Polycarbonate (PC)	n/cm oz/in	8.2 75
15 min	Polypropylene (PP)	n/cm oz/in	2.2 20
15 min	Stainless Steel	n/cm oz/in	7.7 70
72 h	ABS	n/cm oz/in	8.8 80
72 h	Polycarbonate (PC)	n/cm oz/in	10.4 95
72 h	Polypropylene (PP)	n/cm oz/in	2.7 25
72 h	Stainless Steel	n/cm oz/in	16.4 150