



3M™ Adhesive Transfer Tape 467MP

3M™ Adhesive Transfer Tape 467MP utilizes 3M High Performance Acrylic Adhesive 200MP, which makes it a popular choice for graphic attachment and general industrial joining applications. It provides outstanding adhesion to metal and high surface energy plastics. This adhesive provides some initial repositionability for placement accuracy when bonding to plastics. It also performs well after exposure to humidity and hot/cold cycles.

TECHNICAL DATA SHEET | (EFFECTIVE 24FEB25)

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PHYSICAL PROPERTY	TEST METHOD	UNIT	VALUE	
Adhesive Type		-	Acrylic	
Liner		-	58# Polycoated Kraft Paper (PCK)	
Liner Print		-	467MP	
Primary Liner Color		-	Tan	
Liner Thickness		mm	0.11	
		mil	4.2	
Total Tape Thickness	ASTM D3652	mm	0.06	
		mil	2.3	
Thermal Conductivity	ASTM C518	w/m/k	0.158	
Width		mm	1372	
		in	54	
Normal Slitting Tolerance		mm	0.8	
		in	0.03	
ATTRIBUTE NAME	SUBSTRATE	UNIT	VALUE	TEMPERATURE
90° Peel Adhesion	Stainless Steel	n/cm	10	23 °C
		oz/in	92	73 °F
90° Peel Adhesion	Stainless Steel	n/cm	16.7	70 °C
		oz/in	153	158 °F
180° Peel Adhesion	Stainless Steel	n/cm	9.6	23 °C
		oz/in	88	73 °F
90° Peel Adhesion	ABS	n/cm	2.4	23 °C
		oz/in	22	73 °F
90° Peel Adhesion	Acrylic (PMMA)	n/cm	7	23 °C
		oz/in	64	73 °F
90° Peel Adhesion	Aluminum	n/cm	7	23 °C
		oz/in	64	73 °F

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ATTRIBUTE NAME	SUBSTRATE	UNIT	VALUE	TEMPERATURE
90° Peel Adhesion	Glass	n/cm	9.9	23 °C
		oz/in	90	73 °F
90° Peel Adhesion	Polycarbonate (PC)	n/cm	7.8	23 °C
		oz/in	71	73 °F