



PRODUCT PAGE



Material: **3M™ Adhesive Transfer Tape 9672LE**

Overview:

3M™ Adhesive Transfer Tape 9672LE is a versatile, market proven, 0.13 mm transfer tape on a printed release paper liner. Featuring 3M™ 300LSE acrylic adhesive, this tape has a long and proven history of reliably bonding a wide variety of similar and dissimilar materials such as metals, most plastics, glass, papers and painted surfaces.

Description:

3M™ Adhesive Transfer Tape 9672LE is a versatile, market proven, 0.13 mm transfer tape on a printed release paper liner. Featuring 3M™ 300LSE acrylic adhesive, this tape has a long and proven history of reliably bonding a wide variety of similar and dissimilar materials such as metals, most plastics, glass, papers and painted surfaces.

Parameters:

Characteristics	Units	Value	Test Method
Series		300LSE	
Application use		Bonding	
Type		Transfer tapes	
Shape		Roll	
Thickness	mm	0.132	Caliper
Application surfaces		LSE plastic	
Adhesive type		Acrylic	
Color		Tan	
Backing liner		83# Polycoated Kraft Paper (PCK)	
Operation temperatures	°C	-40 - 93	Thermometer
90° Peel Adhesion (on S. Steel at 22°C)	N/cm		ASTM D3330
90° Peel Adhesion (on PP at 22°C)	N/cm	14.9	ASTM D3330
90° Peel Adhesion (on ABS at 22°C)	N/cm	14	ASTM D3330

Warranty:**Technical data**

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