

# 3M™ Adhesive Transfer Tape 9471 Clear, 2 mil,

## Product Details

in: Adhesive Tapes

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## Product Overview



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3M™ Adhesive Transfer Tape 9471 is a 5.5 mil, 3M™ High Strength Acrylic Adhesive 300 tape on a 3.5 mil, Tan 60# Densified Kraft Paper (DK) liner. High initial adhesion; quick flowing to speed lamination of textured plastics, foams, fabrics, and coated papers

Offers adhesion to a wide variety of surfaces, including many plastics. Ideal for high surface energy (HSE) and low surface energy (LSE) materials where an aggressive adhesive with high initial adhesion is desired. Designed for smooth LSE plastics.

Hard, dense liner reduces edge burr in hand tool processing of metal plates  
General Industrial Applications, Transportation, Automotive, Appliance

For adhering, affixing, assembling, attaching, bonding, converting, cushioning, fastening, fixturing, gasketing, gluing, holding, identifying, ingress protecting, insulating, isolating, joining, labeling, laminating, marking, mounting, processing, sealing, securing, spacing, splicing, sticking, taping, and more.

3M™ High Strength Adhesive 300 features a very high initial adhesion. Used as a general purpose transfer tape for a variety of high tack, thin applications. Up to 250F short-term heat resistance, Quick flowing, Good shear holding power, Good UV resistance, Good chemical resistance

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### Specifications

<b>Product Category</b>	Adhesive Tapes
<b>Type</b>	Double Coated and Transfer Tape; Adhesive Tape; Industrial Tape
<b>Materials of Construction</b>	
Adhesive	Transfer; Acrylic; Acrylic
<b>Configuration / Size</b>	
Width	48 inches (1219 mm)
Thickness	0.0055 inches (0.1397 mm)
<b>Properties and Performance</b>	
<b>Characteristics</b>	
Temperature Resistance	-40 to 121 C (-40 to 250 F)
<b>Features</b>	UV or Weather Resistant
<b>Color</b>	Clear