

White, Double-Sided, Acrylic Foam Tape

It is a white, double-sided, coated acrylic foam tape with outstanding viscoelastic and adhesion properties.

It offers ideal bonding performance for many interior and exterior industrial applications where a white aesthetic is required.

It is formulated for durable, long-lasting adhesion to high surface energy substrates.

Its viscoelastic core is specially designed to provide the following features:

- Great conformability and stretching
- Resistance to weathering degradation (UV and high temperature)
- Excellent performance in T-block and dynamic shear
- Outstanding static shear adhesion
- Durable adhesion at elevated temperature
- Shock and stress absorption

Available Sizes

Standard thickness: 0.6mm (.024 in.), 1.1mm (.043 in.), 2.0mm (.079 in.)

Master roll size: 800mm (31.5 in.) × 33m (108 ft), 30m (98 ft), 15m (49 ft)

Special thickness and roll sizes also available.

Applications

- Hinges, handles and control elements for appliances
- Signage/Signs manufacturing
- Mirror mounting
- Roof panel bonding on truck cabs
- Industrial machinery components

Properties

Performance tests are run using standard test procedures. The values presented are typical values and should not be used for specification purposes

Thickness	90° Peel Adhesion ¹ (3-day dwell)				T-Block ²	Dynamic Shear ³	Static Shear ⁴	Service Temperature
	Glass	Aluminum	Stainless Steel	PMMA				
Without Liner	N/cm (lb/in)	N/cm (lb/in)	N/cm (lb/in)	N/cm (lb/in)	N/cm ² (lb/in ²)	N/cm ² (lb/in ²)	7 days/1 kg	
mm (in.)								
0.6 (.024)	27 (15)	42 (24)	25 (14)	22 (13)	82 (118)	50 (72)	Pass	-35°C to 93°C (-30°F to 200°F)
1.1 (.043)	35 (20)	55 (32)	35 (20)	28 (16)	72 (104)	51 (74)	Pass	-35°C to 93°C (-30°F to 200°F)
2.0 (.079)	41 (23)	68 (39)	43 (24)	31 (17)	73 (106)	43 (63)	Pass ⁵	-35°C to 93°C (-30°F to 200°F)

¹ Based on ASTM D3330

³ Based on ASTM D1002

⁵ 750 g

² Based on ASTM D897

⁴ Based on ASTM D3654

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