

**Description**

This tape consists of a white, closed-cell polyethylene foam coated on both sides with a modified solvent acrylate adhesives. The adhesive possesses a high adhesion even on difficult substrates. The tape is lined with a white siliconised paper.

**Carrier**

Closed-cell polyethylene foam, white, 118.25 mil

**Liner**

White paper, both sides coated with silicone, 60#

**Adhesive**

Modified solvent acrylate

**Area of use**

For the bonding and installation of a variety of materials such as metals, plastics, glass and ceramics. For durable adhesion of plastic moldings.

**Technical Data**

<b>Thickness*</b> (carrier + adhesive)	122-mil
<b>Density*</b>	0.03 oz/in <sup>3</sup>
<b>Temperature resistance</b>	-40°F to +212°F
<b>Adhesive power*</b> (FINAT TM 1, on stainless steel, one side covered with 50 micron polyester film)	after 1 min: 4.11 lb/in after 20 min: 4.11 lb/in after 24 hr: 4.11 lb/in
<b>Shear strength*</b> (FINAT TM 8, on stainless steel, one side covered with 50 micron polyester film)	at 73°F: >300 h at 158°F: >5 h
<b>Shelf life**</b>	2 years
<b>Application temperature</b>	+66°F
<b>Available lengths</b>	55-yards
<b>Available widths</b> (in inches)	49 slit rolls: ½, ¾, 1, 1 ½, 2, 3, 4

\* average \*\* in original packaging, at 68°F and 50% relative humidity

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