



T5505S
5 mil High Tack Acrylic Scrim Transfer Tape

GENERAL DESCRIPTION

5 mil high tack acrylic adhesive transfer tape with a scrim mesh embedded in the adhesive for dimensional stability. Suitable for bonding to name plates; polycarbonates; plastics; vinyl films papers and general purpose bonding. Excellent bond to ether, ester and urethane foams.

FEATURES

- Good Tack & Peel
- Plasticizer Resistance
- General Purpose Bonding
- Effective Sound Attenuation
- Dimensionally Stable

PHYSICAL CHARACTERISTICS

NOMINAL VALUES

Color	Clear
Total Thickness, mils	5 mil Transfer
Adhesive Thickness	5 mil Acrylic
Scrim Mesh Thickness	3.5 mil
180° Peel Adhesion to Stainless Steel, oz/in (PSTC-101)	130 oz. in
Holding Power (PSTC-107, 100 gsi)	>1000 Hrs.
Liner	53# Yellow Glassine - Release Coated 2 Sides
Temperature Range (°F)	-40 to +250

Application/Storage

Note: The physical and performance characteristic shown are averages obtained from tests performed according to ASTM and PSTC test methods. ACT can make no warranty of any kind as to the results of the adhesive product use. The information published here is representative of laboratory research on these products and is believed to be reliable. Values should not be used for specification purposes. Each user should make their own test to determine the products suitability for their own intended use and shall assume all risks and liabilities in connection therewith. Materials should be stored at 70°F (21°C) with 50% relative humidity.

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