

#665

5mil SCRIM ACRYLIC TRANSFER TAPE

DESCRIPTION:

#665 is an aggressive brown PETP scrim coated on both sides with a water borne modified Acrylic Adhesive. This hand-tearable tape is supplied on a natural siliconized paper release liner. The adhesive system of this double coated tape has excellent tack combined with a high adhesive strength, and will bond well to nearly all materials; even to difficult surfaces like foams, PE and PP films. It has excellent temperature, UV, aging, and water vapor resistance. Special adhesive formulation provides very good anti-migration of plasticizers.

APPLICATIONS:

- Used for permanent bonding of various materials such as fabrics, wallboard, plastics including PVC, metal and wood surfaces.
- Acrylic adhesive provides long term performance.
- Also used to laminate to foams and films scrim reinforcement provides for improved lay down.

PHYSICAL PROPERTIES:

Backing PETP scrim

Adhesive Modified Acrylic Adhesive
Total Thickness 5.1 mil exclusive of liner

Adhesion > 100 oz / inch
Temperature Resistance up to +248°F

Condensation water Resistance Good

Aging Resistance Very Good Softener (Plasticizer) Resistance Very Good

NOTE: The physical properties listed above are typical test results obtained from a series of laboratory tests and should not be used for the purpose of writing specifications. Before using this product, user shall determine the suitability of the product for his/her use; and user assumes all risks and liabilities in connection therewith. All test procedures used are in accordance with ASTM and PSTC methods.