The Tape Lab

TTL-8013

2 MIL ADHESIVE TRANSFER TAPE

APPLICATIONS

A high performance 2 mil glass fiber stabilized acrylic adhesive transfer tape. Designed for a wide variety of mounting and bonding applications. Ideal for core starting and splicing films, fabrics, papers and foils. TTL-8013 is also suitable for laminating to foam and for gasket attachment applications. Excellent for laminating to nameplates.

FEATURES/BENEFITS

- The ***glass fiber stabilized*** acrylic adhesive system offers easy slitting of custom widths with stable roll edges that resist adhesive oozing.
- Excellent ***quick stick*** and high initial adhesion properties for easy application and faster bonding to a wide variety of materials for demanding splicing, mounting or bonding applications.
- Siliconized moisture stable liner allows for easy removal after application.
- 2 mil thick adhesive is designed for thinner bond lines when assembling high surface energy (HSE) and low surface energy (LSE) plastics.
- Available in sheet form and custom die cut shapes for easy handling and application.
- Good solvent, UV and aging resistance.

TECHNICAL DATA

Adhesive	:	Acrylic (Fiber Reinforced)
Tape Thickness	:	2.0 mil
Release Liner	:	60 lb. Brown Moisture Stable Paper
Liner Thickness	:	4.0 mil
Peel Adhesion (1 min. dwell)	:	50 oz./inch of width
Peel Adhesion (24 hr. dwell)	:	70 oz./inch of width
Temperature Range	:	-22°F to 230°F (284°F Short Term)
Standard Length	:	60 yards/55 meters (180 ft)

Note: The above are typical values obtained from tests recommended by the PSTC, ASTM, or government agencies and should not be used in writing specifications. The product should be thoroughly evaluated by the user under actual conditions with intended substrates to determine if the product is suitable for the application.

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