



## K-355

### DOUBLE COATED TISSUE TAPE

#### APPLICATIONS

A high performance double coated tissue tape. Designed for web splicing paper, corrugated, fiberboard and films. Medium firm acrylic adhesive with wet grab characteristics for core starting applications. Ideal as a **Corrugator Splicing Tape**. Excellent for a wide variety of laminating and bonding of foams, metal, glass, plastic materials (ABS, PET) for nameplate, sign and P-O-P applications. Also available in black (K-355B) for splice identification applications.

#### FEATURES/BENEFITS

- The **high shear – high temperature acrylic adhesive** system makes it ideal for rigorous splicing applications under a variety of operating conditions.
- Excellent **quick stick** and initial adhesion properties for flying splice applications and to the corrugated, coated paper or material to be spliced or bonded.
- **User friendly** – The poly coated paper release liner removes easily and the tissue carrier allows for easy hand tearing. Available with an extended paper release liner (K-355XL).
- Solvent, chemical and UV light resistant.
- Available in long length rolls for use in automatic application equipment.

#### TECHNICAL DATA

Adhesive	: Modified Solvent Based Acrylic
Carrier	: Tissue
Color	: Translucent, Black
Tape Thickness	: 4.0 mil without liner
Release Liner	: Poly Coated Paper
Adhesion to Steel	: 48 oz per inch of width
Initial Tack	: 20 – 32 (Ball No.)/1.50 – 2.10 (Loop Tack)
Temperature Range	: -10°F to +250°F (Long term) 400°F (Short term)
Shelf Life	: 1 year from date of manufacture
Recommended Storage	: 60°F - 80°F @ 40 – 60% Relative Humidity

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.