



## K-363

### HEAVY DUTY DOUBLE COATED TISSUE TAPE

#### APPLICATIONS

A high performance double coated tissue tape with a modified acrylic adhesive system. Designed for web splicing coated papers, corrugated, fiberboard and plastic films and for bonding low surface energy (LSE) substrates such as PVC, PE and PP foams and films. Excellent for a wide variety of foam laminating applications. Suitable for use with metal, glass, and plastic materials (ABS, PET) for mounting and fastening applications in sign manufacturing, graphic display and point of purchase (P-O-P) markets. Ideal as a **banner hem tape** for replacing sewing in the seaming of vinyl banners.

#### FEATURES/BENEFITS

- The **high shear – high temperature adhesive** system offers consistent performance and ensures successful splices and bonds under a variety of operating conditions.
- Excellent **quick stick** and initial adhesion properties for easy application to corrugated paper, plastic film or foam material to be spliced, laminated or bonded.
- **User friendly** – The poly coated paper release liner is easy to remove and the tissue carrier allows for easy hand tearing.
- Solvent, chemical, moisture and UV light resistant. Plasticizer migration resistant.
- Available in custom slit widths and lengths and in custom die cut shapes.

#### TECHNICAL DATA

Adhesive	:	Modified Solvent Based Acrylic
Carrier	:	30μ Non-woven Tissue
Tape Thickness	:	6.3 mils (0.16mm)
Release Liner	:	80# White Poly Coated Paper (6 mil)
Tack	:	J. Dow No. 16
Adhesion to Steel	:	71 oz./inch width - ASTM D-1000
Temperature Range	:	-22°F to 266°F (-30°C to 130°C)

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.