



## K-347

### DOUBLE COATED NONWOVEN TISSUE TAPE

#### APPLICATIONS

A double coated nonwoven tissue with an aggressive solvent based acrylic adhesive system. Designed for a wide variety of laminating and bonding applications. Ideal for laminating applications including porous foams, films, felts and fabrics. Also used to splice plastic film, cloth and to fasten components temporarily before sewing.

#### FEATURES/BENEFITS

- The **high tack – high shear adhesive** system offers quick bonding results, even on most low surface energy (LSE) substrates.
- Solvent based acrylic adhesive provides permanent bonding with good static and dynamic shear properties to a wide variety of surfaces.
- Excellent for splicing heavy papers, fiberboard and films.
- Available in 54” widths for easy laminating to a wide variety of substrates.

#### TECHNICAL DATA

Adhesive	:	Solvent Acrylic
Carrier	:	Nonwoven Tissue
Tape Thickness	:	4.7 mils
Release Liner	:	80 lb White PE Coated Kraft Paper
Adhesion to Steel	:	88 oz/inch of width
Loop Tack	:	105 oz/inch of width
Tensile Strength	:	5.5 lbs/inch of width
Shear Strength	:	Over 24 hrs with 2.0 kg/25mm x 25mm bonding 2 stainless steel plates
Temperature Range	:	-40°F to +212°F (-40°C to 100°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.