

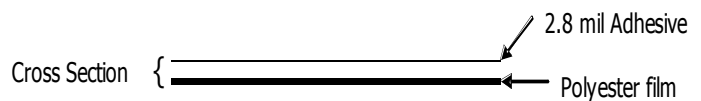
NT 620-2.8SW | 2 MIL CLEAR ACRYLIC ADHESIVE TAPE | FILM TAPE

This high temperature acrylic tape is designed for applications with elevated temperatures. Excellent adhesion, high temperature shear properties and solvent resistance are features of this adhesive.

FEATURES & BENEFITS

- Excellent chemical resistance
- High initial tack; excellent adhesion
- Excellent shear strength

CONSTRUCTION DIAGRAM



TYPICAL APPLICATIONS

- Mounting
- Die cutting
- Precision component assembly

CONSTRUCTION

2 mil polyester film backing
2.8 mil acrylic adhesive
Self wound

PERFORMANCE

180° Peel PET/ss: 20 min bond	55 oz/inch
180° Peel PET/ss: 72H bond	85 oz/inch
200°F Shear 1" x 1" x 1,000g PET/ss: 1 min bond	>48 hrs
Static Shear Room Temp 2.2PSI	>7 days
Polyken Probe Tack	1600g

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