



**Product:** Double Sided Splicing

**Code:** D013

### Product Description

A general purpose non-woven tissue carrier with a solvent-based acrylic adhesive.

### Features

- Aggressive adhesion to most surfaces, fast grab and rapid adhesion build.
- Good shear properties and high temperature resistance.
- Good adhesion to many calendared and coated surfaces.

### Applications

- Various kinds of foam / felt bonding and lamination.
- Paper sticking and connection (manual, flying and corrugated usages)
- Any condition that two substrates are required to be spliced in high temperature.

### Technical Data

Liner	Siliconized glassine liner - yellow
Carrier	Non-woven tissue
Adhesive	Solvent based acrylic
Film Thickness	N/A
Adhesive Thickness	N/A
Total Thickness Allowance (Variance)	+/- 10%
Application Temperature	20 - 23°C
Temperature Resistance	120°C
Shear Strength	1000 mins (minimum)
180° Peel Adhesion (ASTM D 3330)* (Steel)	20N/25mm
Holding Power (ASTM D 3654)*	1000 mins
Tensile Strength (ASTM D 3759)*	N/A
Elongation (ASTM D 3759)*	N/A
Initial Tack (JIS Z0237)*	≤50mm
*Data represents the minimum value from the results of a series of tests	
Storage Conditions	Store between 15° and 30°C in 40-60% humidity – 12 months