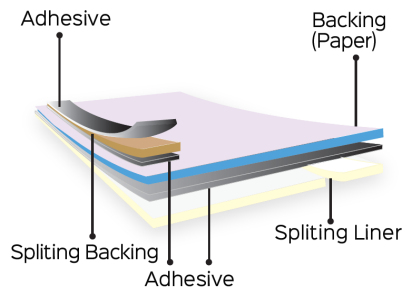


Technical Data Sheet: ZDSP8120BL

Flying Splice Tape

ZDSP8120BL is a double-sided flying splice tape consisting of a flat-back glassine paper and high tack adhesive.



Characteristics

- Water-soluble, no secondary contamination of the tape to the equipment
- Good initial tack adhesion, very high adhesion after the splice joint
- High temperature resistant, fire retardant and no loss of adhesion for 2 minutes under 200°C
- The adhesiveness hardly decreases in winter
- Strong adhesion positioning, not easy to accelerate flying out
- The thickness of the tape itself is thin, so it can pass smoothly without opening adhesive area

Applications

- Suitable for high-speed flying splice applications in any kind of processes such as coating splice, printing splice and this film splice

Properties

Properties	ZDSP8120BL
Tape Colour	Blue
Tape Thickness (μm)	120
Initial Tack (N/25mm)	20 ~ 25
Elongation at Break (%)	6