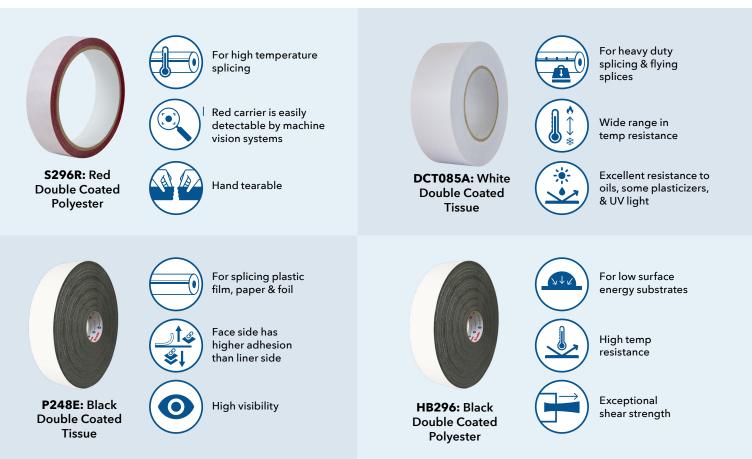
SPLICING SOLUTIONS

Example 5 that get the **DONE**

DOUBLE-COATED TAPES FOR YOUR MOST CHALLENGING NEEDS

These double-coated tapes are ideal for high-performance splicing in continuous web processes, offering broad temperature range compatibility. They provide excellent handling and release characteristics, saving processing time and reducing costs by minimizing breakage. Their durable design ensures strong adhesion to various surfaces for permanent bonding. Splicing tapes join the end of one web to the start of another, maintaining a continuous manufacturing process and preventing downtime for rethreading new rolls.

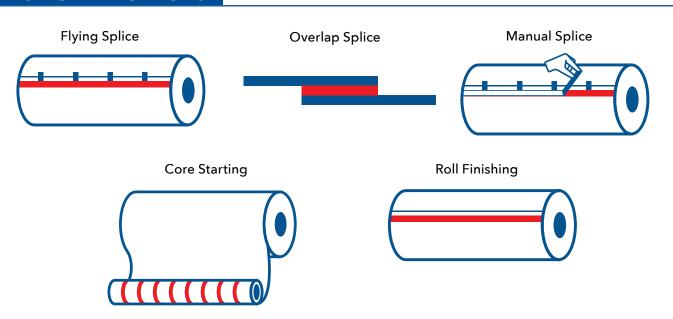


PRODUCT ATTRIBUTES

Style	S296R	P248E	DCT085A	HB296
Color	Red	Black	White	Black
Backing	PET	Tissue	Tissue	PET
Adhesive	Acrylic	Acrylic	Acrylic	Acrylic
Thickness w/o Liner (mils)	3.5 (0.09mm)	4.3 (0.11mm)	6.8 (0.17mm)	7.8 (0.20mm)
Adhesion to steel (oz/in)	63.4 (18 n/25mm)	52.9 (15 N/25mm)	80 (21.9 N/25mm)	63.4 (18 N/25mm)
Shear Adhesion to Steel (hours) 1" x 1" x 1 kg @ 176°F (80°C)	>24	>24	>48	>24
Service Temp	320°F (160°C)* 428°F (220°C)**	-4°F to +176°F (-20°C to +80°C)	-4°F to +248°F (20°C to +120°C)	-4°F to +356°F (20°C to +180°C)
Liner	White SCK	White PCK	White PCK	White Glassine

SPLICING APPLICATIONS





SPLICED PRODUCTS

- Heavy web
- Abrasives
- Flooring
- Metal
- Multi-layer paper
- Single paper
- Film
- Paper
- Foil



