



JM887 Green Polyester Tape

JM887, tape offers high adhesion and extremely stable adhesive system give it excellent resistance to photo processing chemicals, acids, oils, solvents, aging, standing and water immersion. A superior performance leader card splicing tape. Used for splicing siliconized papers, films and non-woven materials in converting. This tape is one of the cleanest and strongest splicing tapes available on the market.

Applications

- Splicing siliconized papers, films and non-woven materials
- Leader Card Splicing
- Masking for powder coating

Product Benefits

- High tack, High temperature adhesive
- Clean removal
- Chemical resistance
- Tear and break resistant

Technical Properties

Total Thickness (not including liner)	3.3 mils
Adhesive Type	Silicone
Adhesion	35 oz/in
Tensile strength	50 lbs/in
Elongation	100%
Operating temperature	-60F - 400F
Roll length	72yds

Color	Green
<i>Values shown are typical. Certified test reports for writing specifications are available.</i>	

Recommendations

Unwind adhesive film or tape and apply the adhesive side to the surface. Apply firm pressure. Recommended application temperature to achieve best results is 65F (18C) or above. Proper bonding may not occur unless adhesive and surface material are both at 65F (18C) or above.

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