

SPLICE TAPE



Splice Tapes are used to join new reels to depleted reels in the SMT industry, to avoid downtime, and to increase efficiency.

The adhesive used in our range of splice tape products combines - high adhesive strength with superior shear strength making it particularly suitable for a variety of splicing applications. Furthermore the plastic liner is made from ESD safe material.

> Din Value ASTM Value

> > 2.2MIL

Supporting Base: Total Thickness: Polyester Film 0.055mm

Yellow or Blue 4 N/cm

Colour:
Adhesive Strength:
Tensile Strength 36oz / Inch 40 N/cm 23lbs/Inch

Temperature Resistance: Upto 130°C (266°F)

ESD Properties: 50,000 - 100,000 Ohms / CM



Product Data Sheet

Antistat - The ESD Control Centre Limited, 108 Claydon Industrial Pk, Gt Blakenham, Ipswich, Suffolk, UK. Tel: +44 (0) 1473 836 200 Fax: +44 (0) 1473 836 220