

Product Information

Double coated tape

Flexicom FX8811-T

Application and Product Composition

Double coated film tape FX8811-T is designed for use in high-speed mail processing systems to affix plastic cards to (personalised) forms.

The clear polyester tape feature a permanent adhesive on the back side and a removable adhesive on the face side (exterior of roll). The low-tack adhesive is covered by liner and the high-tack adhesive is exposed.

Plastic cards can be removed from the low-tack adhesive without adhesive residue.

Technical Data

Adhesive type:	removable acrylic pressure-sensitive adhesive (low-tack side) medium firm acrylic pressure-sensitive adhesive (high-tack side)
Adhesive carrier:	polyester film, clear, 0.075 mm
Release liner:	paper
Approximate Thickness:	0.07 mm (release liner) 0.13 mm (tape including adhesive)
Adhesion to steel: (AFERA 4001)	<1 N/25 mm (low-tack adhesive) 12 N/25 mm (high-tack adhesive)
Temperature:	15° to 25° C operating range, 120° C maximum
U.V. Resistance:	good
Shelf live:	12 month (stored in original packaging at 20°C and 50% relative humidity).
Stock item:	Rolls, 38 (+/- 1) mm x 147 m, 10 rolls per carton

Further Information:

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July 2003