

IP Seam Tack is a highly cohesive hi-tech transfer tape designed for seaming and splicing of PVC banners as well as a broad range of PVC-coated textiles. This tape can replace welding in many indoor and short-term outdoor applications.

IP Seam Tack

This double sided transfer tape can be used for first class seams or splices on PVC-coated banners. The adhesive is highly resistant to plasticizers when applied. It is also very elastic, very conformable and highly resistant to moisture. A clean substrate and high contact pressure using a film roller are indispensable for successful application. Seam Tack should be applied at room temperature 24 hours prior to mounting the assembly.

Specifications	
DESCRIPTION	D/S transfer tape
COLOUR	Transparent
THICKNESS	300 μ
WEIGHT	N/A
ADHESIVE	Acrylic, highly modified
ADHESIVE STRENGTH	25N / 25mm (Finat TM 1/24h)
RELEASE PAPER	Polyolefin film, white
TEMPERATURE RANGE	-40°C to +130°C
DURABILITY	N/A
FLAME RETARDANCY	N/A
SHELF LIFE	2 year, 20°C / 50% humidity

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