

PT777

GENERAL PURPOSE TRANSFER TAPE SOLUTIONS

REQUEST A
SAMPLE TODAY!

Transfer Tape

- General purpose permanent adhesive
- Excellent bonding properties
- Will tear or distort films up to 3 mils in thickness
- Liner is hot knife cuttable

Technical Info

- 1.42 mil tinted blue polyester film release liner
- Rubber-based hot melt adhesive
- 143 oz./in adhesion

Applications

- Heavy walled plastic bags
- Envelopes
- Corrugated boxes
- Card stock

Part Number	Item Description	Adhesive Technology	Application
PT777	PET Transfer Tape	Permanent	Transit Packaging



Scan the code to request a sample or speak with our knowledgeable sales team.

CONTACT OUR TAPE
EXPERTS TODAY TO DISCUSS
YOUR APPLICATION!



PT777 Technical Data Sheet

Transfer Tape

General Purpose Permanent Unsupported
Adhesive Transfer Tape with Tinted Blue
Polyester Release Liner

Product Features

- More Aggressive Than PT771 for Permanent Sealing Of Thicker Walled Plastic Bags, Envelopes and Some Corrugated Boxes and Card Stock
- Will Tear Or Distort Films Up to 3 Mils In Thickness
- Liner is Hot Knife Cuttable

	Overall Liner Widths Available	Adhesive Width Liner Side	Adhesive Thickness
Release Liner	1/2" (12mm)	5/16" (8mm)	3.0 mil
1.42 mil Polyester Film Tinted Blue	3/4" (19mm)	1/2" (12mm)	3.0 mil
Adhesive	1" (25mm)	3/4" (19mm)	3.0 mil
Rubber Based Hot Melt Adhesive	Diameter	Weight	Weight per Case
Adhesion *	1/2"(12mm) - 16	2.0#/roll (0.9Kg)	25# (11.4Kg)
143 oz./in	3/4" (19mm) - 16	3.0#/roll (1.4Kg)	25# (11.4Kg)
* Above Reflect Typical Values	1" (25mm) - 16	5.0#/roll (2.3Kg)	31# (14.1Kg)
	Flat Rolls Per Case	Cases per Skid	
	1/2" x 3,000' (914m) - 12	24	
	3/4" x 3,000' (914m) - 8	24	
	1' x 3,000' (914m) - 6	24	

Notes:

- Low Slip Or No Slip Films Are Highly Recommended
- Corona Treatment On Film Surfaces Improves Adhesion Properties
- Adhesives Are Compliant With FDA Regulations For Indirect Food Contact - CFR 175.105
- Recommended Storage Conditions: 60-80 °F at 40-60% RH
- Ideal product application temperature range is 70°F to 100°F (21°C to 38°C). Initial application to surfaces at temperatures below 50°F (10°C) is not recommended

Fitness for Use in any end application is the sole responsibility of the user. Infinity Tapes makes no additional claims or warranties for suitability or fitness for use beyond those stated in our standard Terms & Conditions.