

TPI Double Coated Tapes & Transfer Films

APPLICATIONS

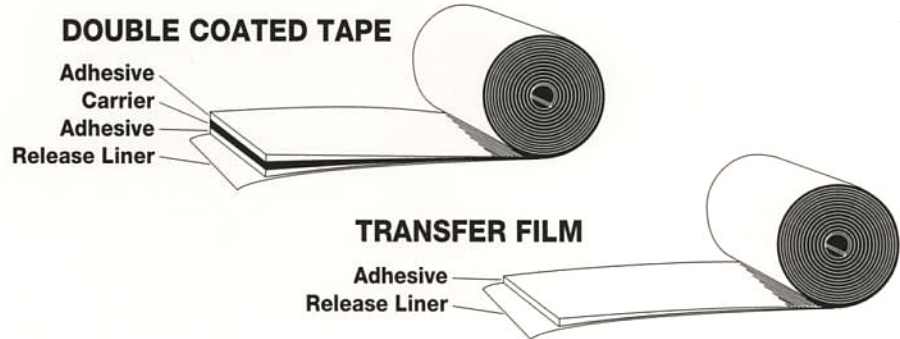
If your using 3M products consider TPI's low cost, high quality alternative. Total Plastics offers a wide variety of double coated tapes and transfer films to fit your needs. These products are primarily used to bond thin flexible substrates to other flexible or rigid substrates. Contact one of our Customer Service Representatives for trial samples and/or pricing information.

Typical application examples include:

- A Fabric to painted metal
- B Flexible PVC extrusions to rigid plastic materials
- C High pressure laminates or various films to metal or plastic materials
- D Foam to Polyethylene surfaces

DESCRIPTION

A partial listing of some of our more aggressive pressure sensitive tapes/films is shown below. Other special purpose products are available with lesser degrees of adhesion along with removable products, which leave no residue. Most can be supplied in 1/4" to 54" widths, in lengths of 60 yds to 250 yds. Standard length is 60 yds.



PRODUCTS

TTR7 Double Coated Tapes*				
Part No.	Adhesive	Thickness	180° Peel Adhesion	Carrier
TTR7745730	Acrylic	4.5 mills	171 oz/in	.5 mil Polyester
TTR7032700	Rubber	3.2 mills	200 oz/in	.5 mil Polyester
TTR7030100	Acrylic	8.5 mills	183 oz/in	1.5 mil UPUC

TTR8 Transfer Films*				
Part No.	Adhesive	Thickness	180° Peel Adhesion	Carrier
TTR803040	Acrylic	3 mills	152 oz/in	None
TTR805040	Acrylic	5 mills	160 oz/in	None

*Represents only a partial listing of available tapes and films.

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