betty@hotmeltmaterial.com

PA Film

Specifications :

Price	Contact Us
Brand Name	HengNing
Place of Origin	Shanghai, China
Payment Terms	T/T, L/C, Western Union, etc.
Delivery Detail	10-25 Working Days.

Detail Introduction :

Our company is a manufacturer of hot melt adhesive film, there are five types of hot melt adhesive film, more than ten varieties available, which are suitable for various applications.

TY-3s series adhesive film has good fastness to fabric, leather, PVC and other materials, good resistance to water washing, the melting point of the adhesive from 70 degrees ~ 160 degrees optional wide range, respectively, suitable for the bonding of materials that do not resist high temperature and need to be used in high temperature environment. In addition, the adhesive layer has good low temperature resistance, and the bonding fastness remains unchanged under low temperature and extreme cold conditions. The softness and elasticity of the adhesive layer can be chosen from a wide range, and it can be used for fabric bonding with little effect on the stretch and elasticity of the fabric. Many varieties are available, welcome to buy!

Usage: Usage and paste similar to double-sided tape, 1, the first adhesive surface towards a need to bond the material A, with the machine heated for 5 seconds, the adhesive layer stick to the material A you want to bond; 2, tear off the release paper, and then stick the adhesive surface of the A material, towards the need to bond the B material need to bond parts, with an iron or hot pressing equipment, continuous hot pressing for 15 seconds, after cooling, AB two materials will be firmly bonded.

Note: pressing temperature and pressing time is only the recommended process conditions, and pressing equipment, the thickness of the bonded material, thermal conductivity, pressure are related, the user needs to confirm according to the specific conditions of the experiment

Series	Material	Type	Width(mm)	Thickness(mm)	Melting Po
Adhesive Film	PA	TA120	15-1650	0.03-0.5	
	PES	TES01	15-1650	0.03-0.5	
		TES03	15-1650	0.03-0.5	
		TES06	15-1650	0.03-0.5	

TES110	15-1650	0.05-0.5	120	10-30	135-140
TPU	TB115	15-1650	0.015-0.5	115	10-30
	TBK115	15-1650	0.03-0.5	115	10-30
	TB95	15-1650	0.05-0.5	95	10-30
	TB65	15-1650	0.015-0.5	65	10-30
	TBE65	15-1650	0.015-0.5	65	10-30
	TBL65	15-1650	0.015-0.5	65	10-30
	TB130	15-1650	0.025-0.5	130	10-30
EVA	TE70	15-1650	0.015-0.5	70	10-30
	TE80	15-1650	0.015-0.5	80	10-30
	TEH80	15-1650	0.015-0.5	80	10-30
	TE95	15-1650	0.015-0.5	95	10-30
	TE65	15-1650	0.05-0.5	65	10-30
	TE85	15-1650	0.01-0.5	85	10-30
PO	TP125	15-1650	0.03-0.5	125	10-30
	TPL100	15-1650	0.05-0.5	100	10-30