

## **Self-Wound Polypropylene Overlaminate**



**1.3 Mil** 

**CLEAR** 

**Thermal Transfer Ribbon Recommendations** 

F = Flat Head Printers Used in Testing: **Zebra 140Xi Series and Zebra 170Xi Series** 

N = Near Edge Printers Used in Testing: TEC B472, TEC BSX4, TEC B-SX4T, TEC B572



MATTE

AXR EL   F   Excellent   Excellent   X   X   X   X   X   X   X   X   X		inkanto Thermod Transfer by AR ROOF	띪	MAT	ERIAL	DESCRIPTION		
Name	2100		PRINTER			Wax	Wax/Resin	Resin
Name	-68	AXR EL	F	Excellent	Excellent			X
Name	9-6	AXR 8	F	Very Good				X
MATERIAL   DESCRIPTION   Nax   Wax/Resin   Resin	85	AXR 1	F	Excellent	Excellent			X
R300   F   Good		AXR 7+	F	Excellent	Good			X
R300   F   Good   X   X   X   R510HF   F   Very Good   X   X   X   R600   F   Excellent   X   X   X   X   X   X   X   X   X			<u>~</u>	MATERIAL			DESCRIPTION	
R600   F   Excellent   X	7222	DNP	PRINTE			Wax	Wax/Resin	Resin
R600   F   Excellent   X	-69	R300	F	Good				X
R600   F   Excellent   X	8-5	R510HF	F	Very Good				X
Spanner   Span	88	R550	F	Good				X
Specialty   Films   F   Soot   Soot		R600	F	Excellent				X
LA6			æ	MATERIAL		DESCRIPTION		
HL72   F   Very Good   Very Good   X	1249	DYNIC USA	PRINT			Wax	Wax/Resin	Resin
HL72   F   Very Good   Very Good   X	26-	LA6	F	Excellent	Good		Х	
HL72   F   Very Good   Very Good   X	0-3	LA5	F	Good	Good		Х	
	80	HF29	N	Very Good	Very Good			X
		HL72	F	Very Good	Very Good			X
	2	<b>[1</b> iimak.	2	MATERIAL		DESCRIPTION		
	64-462		PRINT			Wax	Wax/Resin	Resin
	88-4	Primemark	F	Good	Good		Х	
Specialty   Specialty   E   So5T   So5T   BOPP Matte   Wax   Wax/Resin   Resin	88	SP330	F	Excellent	Very Good			X
B128   F   Excellent   Excellent   X		Specialty   Specialty   Films	PRINTER	MATERIAL		DESCRIPTION		
	3456					Wax	Wax/Resin	Resin
	-28	B128	F	Excellent	Excellent		Х	
	2-8	B325	F	Good	Good			X
R112 N Good Y	87			Good				
DIIZ II GOOD A		B112	N	Good				X

## **Self-Wound Polyester Overlaminate**



CLEAR

**Thermal Transfer Ribbon Recommendations** 

F = Flat Head Printers Used in Testing: **Zebra 140Xi Series and Zebra 170Xi Series** 

**N = Near Edge Printers Used in Testing:** TEC B472, TEC BSX4, TEC B-SX4T, TEC B572



**631T Polyester** 1.42 Mil

MATTE

	inkanto Thermal Transfer by AR MOR	盗	MATI	ERIAL	DESCRIPTION		
859-689-2100		PRINTER	610T/692T PET Clear	631T PET Matte	Wax	Wax/Resin	Resin
-68	AXR EL	F	Excellent				Х
9-6	AXR 8	F	Excellent				Х
85	AXR 1	F	Excellent	Good			Х
	AXR 7+	F	Excellent	Good			X
		~	MATI	ERIAL		DESCRIPTION	
888-569-7222	DNP	PRINTER	610T/692T PET Clear	631T PET Matte	Wax	Wax/Resin	Resin
-69	TRX-55	F		Good		Х	
8-5	MP Mid	F		Good		X	
88	B300	F	Very Good				Х
	R600	F	Excellent				X
		8	MATI	ERIAL	DESCRIPTION		
800-326-1249	DYNIC USR	PRINTER	610T/692T PET Clear	631T PET Matte	Wax	Wax/Resin	Resin
26-	LA6	F		Excellent		Х	
0-3	LA5	F		Excellent		Х	
80	LA 3+	F		Very Good		X	
	LA 7	F		Very Good		X	
22	[1] iimak.	æ	MATERIAL		DESCRIPTION		
888-464-4625		PRINTER	610T/692T PET Clear	631T PET Matte	Wax	Wax/Resin	Resin
8-4	Primemark	F	Good	Good		X	
88	SP330	F	Excellent	Very Good			X
	Specialty   Specialty   Films	æ	MATERIAL		DESCRIPTION		
877-887-3456		PRINTER	610T/692T PET Clear	631T PET Matte	Wax	Wax/Resin	Resin
87-	B128	F	Good	Excellent		X	
<b>7-8</b>	B324	F	Very Good	Good			Х
87	B325	F	Very Good	Good			Х
	B814	F	Very Good	Excellent			Х



acpo ltd. maintains the highest quality manufacturing standards while providing customers with innovative self-wound overlamination products, exceptional service, superior quality and on-time service.

An ISO 9001 certified company we use Lean Manufacturing principles with focus on continuous improvement to insure we are meeting all our current and future product and service expectations.

We are a one stop shop for all your pressure sensitive roll label films. Contact our world class customer service and sales teams and we will offer you a solution to all your overlaminate needs.

Sales, Order Entry, Customer Service

Phone: 800-793-TAPE (8273)

Fax: 877-675-5344 www.acpo.com





## **Self-Wound Overlaminate Film**

## **POLYPROPYLENE**

**Glitter** 

Clear

Matte

FDA Compliant Direct

**Food Contact** 

**Photoluminescent** 

**Thermal Transfer** 



**POLYESTER** 

UL Recognized

**UV Screening** 

Flexible Packaging Films
Overlaminates for Digital Printers

**Overlaminates on Liner** 

**Paint Mask** 

**Unsupported Films** 

**Toll Coating** 

**Custom Slitting** 

Form/Tag Reinforcements

**Carton Sealing Tape** 



These recommendations are based on compatibility testing performed by the listed ribbon vendors using acpo overlaminates. At acpo ltd., we require the end user perform thorough testing in their printing environment, using their own equipment to determine suitability for specific label applications