



The Brightest Choice of Networking & Communication

Thermal Transfer Ribbons Outside Coating

- Standard Wax
- Premium Wax
- Wax + Resin
- Resin



Our BayLan Thermal Transfer Ribbon is available for BayLan, TSC, Panasonic, Zebra, Brother & Others

Standard / Premium Wax

Wax ribbons belong to the most economic quality group and have been designed especially for applications using low printing energy. They have been developed mainly for paper labels where excellent results are achieved even on rough surfaces.

Wax + Resin

The formula of Wax Resin ribbon is based on wax and resin. They are applied at medium printing energy. Ribbons guarantee accurate and detailed prints on smooth surfaces and are suitable for plastic labels. Compared with wax ribbons the abrasion and scratch resistance is much higher.

Resin

Resin Ribbons have been designed for smooth plastic surfaces and accurate printing results with high durability and are applied at high printing energy. They are particularly abrasion resistant, scratch resistant and also resistant gasoline, alcohol and some solvents.

Specifications are subject to change without prior notice with advancement in technology.

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FEATURES:

- **High-speed printing:**
High speed printing suitable for Markem, domino etc. paper and film packing materials, clear and economic. It has head-protection, printing range is wide. Including film label. It is scratch-resistant.
- **Substrates:** paper soft plastic, rigid plastic (PP, PET, PE, PVC). combined films, Multi film, coated & uncoated paper.
- Prints at high speeds (12 IPS) delivering crisp, rotated bar codes
- Low temperature, good steam resistance, No pollution etc.
- Temperature range: 90-160°C

APPLICATIONS:

- **Common environment:** (Carton label, Price label, Clothes label).
- **Outdoor:** Transportation, Production ideal for shipping labels, retail horticulture labels.
- **Product label:** Film label combined paper PET, PVC, Cloth label, fabric, warning labels, blood bags, drum labels, poly bags and machinery part labels.



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ComCode	Product ID	Width	Length	Color	Film Face	Core (inch)
Premium Wax						
001865	BRPWO1110300	110mm	300Mtr	Black	Out Side	1.0"
001868	BRPWOH110074S	110mm	74Mtr	Black	Out Side	0.5"
001867	BRPWOH1110450	110mm	450Mtr	Black	Out Side	1.0"
001925	BRPWO1095300	110mm	300Mtr	Black	Out Side	1.0"
001927	BRPWO1085300F	85mm (110 core)	300Mtr	Black	Out Side	1.0"
001924	BRPWO1060450	60mm	450Mtr	Black	Out Side	1.0"
001866	BRPWO1060300	60mm	300Mtr	Black	Out Side	1.0"
001926	BRPWOH057074SF	57mm (110 core) Center	74Mtr	Black	Out Side	0.5"
002005	BRPWOH057074S	57mm	74Mtr	Black	Out Side	0.5"
002007	BRPWOM105600	105mm	600Mtr	Black	Out Side	1.0"
002006	BRPWOM1045600	45mm	600Mtr	Black	Out Side	1.0"
002003	BRPWO1043300F	43mm (110 core) Center	300Mtr	Black	Out Side	1.0"
002004	BRPWOH043074SF	43mm (110 core) Center	74Mtr	Black	Out Side	0.5"
Standard Wax						
002477	BRSWO1110300	110mm	300Mtr	Black	Out Side	1.0"
002478	BRSWO1110450	110mm	450Mtr	Black	Out Side	1.0"
Wax Resin						
002384	BRWROH043074SF	43mm (110 core) Center	74Mtr	Black	Out Side	0.5"
002385	BRWROH064074SF	64mm (110 core) Center	74Mtr	Black	Out Side	0.5"
002386	BRWRO1110300	110mm	300Mtr	Black	Out Side	1.0"
Resin						
002216	BRPRO1110300	110mm	300Mtr	Black	Out Side	1.0"
002217	BRPROH043074SF	43mm (110 core) Center	74Mtr	Black	Out Side	0.5"
002218	BRPROH064074SF	64mm (110 core) Center	74Mtr	Black	Out Side	0.5"

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