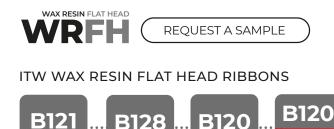
B121

THERMAL TRANSFER RIBBON

Engineered to provide optimum print quality for the best value

B121 value wax resin is designed to give optimum print quality for the best value. B121 prints on a wide range of label materials with a clean crisp black print whilst using minimal printhead energy. Designed for flat head thermal transfer printers B121 is a verstatile wax resin ribbon that offers good durability and abrasion resistance.



DURABLE

FLEXIBLE

RED

MAGIC

CHARACTERISTICS

ENERGY	
ABRASION RESISTANCE	
HEAT RESISTANCE	
SOLVENT RESISTANCE	
LABEL ADAPTABILITY	
PRINT DENSITY	

FEATURES

Low printhead energy	
Abrasion resistance	
Scratch resistance	
Print flexibility	
High density print (
Chemical resistance to common agents	_
Chemical resistance to hazardous chemicals	_
High speed	_
Wide working windows	
Anti-static PrintheadSaver [®] coating	

APPLICATIONS

FRESH PRODUCE	AUTOMOTIVE
FOOD	HORTICULTURE
LOGISTICS	WAREHOUSE
RETAIL	





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SUBSTRATES

Uncoated, Coated, Card
Polypropylene
4.5µm Polyester film
< 8.0 µm
Black
80°C
> 1.00
> 1.60

This information is the best currently available on the subject. The results should, however only be regarded as a general guide to material properties and not as a guarantee

COMPLETE RANGE

ITW Thermal Films produce and supply a range of thermal ribbons for all applications. Contact us for further information on the B121 ribbon and our full product catalogue.

RESIN ENHANCED WAX For general purpose labelling	B200 B220
EXTREME SERIES WAX RESIN™ For optimum print quality	B121 B128 B120 B120 R
EXTREME SERIES RESIN™ For demanding applications	B325 B325 B324 B324 D330 W
NEAR EDGE For near edge or corner edge printers	B112 P110 P110 P114 P311 W



AMER

40 E Newberry Rd, Bloomfield, CT 06002 AMER.TTR@ITWShineMark.com

EMEA

Vitruvius Way, Meridian Business Park Leicester, LE19 1WA, UK EMEA.INFO@ITWShineMark.com

APAC

112 Seonggeo-gil, Seonggeo-eup, Seobuk-Gu, Chonan-si, Chungchongnam-Do, Korea 31044 WORLD.INFO@ITWShineMark.com

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