P114

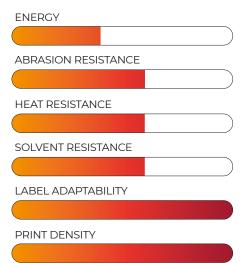
THERMAL TRANSFER RIBBON

Engineered for efficiencey on near edge and corner edge technology online coders

A Near Edge wax/resin offering at least 20% longer length roll capabilities at even lower energy settings. Specifically designed for in-line packaging applications and print and apply where speed is critical. This extremely flexible, operator friendly ribbon, consistently produces all of the characteristics required in high volume, just in time printing at an optimum performance level. Combining the ability of less downtime and speeds upto 800mm/s this is the go to market leading coding ribbon.



CHARACTERISTICS



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

FLEX PACKAGING FRESH PRODUCE FOOD PHARMACEUTICALS





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SUBSTRATES

Papers	Uncoated, Coated, Card
Synthetics	Polyester, Polyethylene, Polypropylene, PVC

PROPERTIES

4.0µm Polyester film
< 7.5 µm
Black
70°C
> 0.80
> 1.50



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 P114 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™	B325 B325 B324 B324 D330
For demanding applications	W R D330
NEAR EDGE	B112 P110 P110 P114 P311
For near edge or corner edge printers	W



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