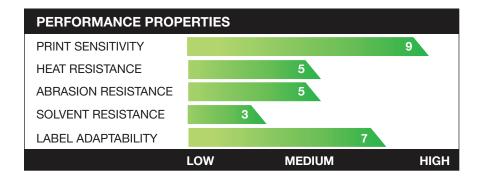


RECOMMENDED SUBSTRATES

Vellum, uncoated, matt coated, semi gloss, tag board.

when the printed image comes in contact with non-fatty foodstuffs.





applications where price is the main factor. It offers a black, crisp and bold print making it an ideal product for standard printing applications that require a low level of durability to the printed image. The low level of print head energy required to transfer the ink makes this wax a drop in replacement product for other waxes available in the market and will offer a good performance on all types of flat head technology printers. With print performance at speeds of up to 10" per second, at low print head energy, this wax maintains excellent quality on low cost substrates. This wax also has the additional advantage of being ISEGA approved for use

EXAMPLES OF TYPICAL APPLICATIONS









LOGISTICS

RETAIL







PRODUCT ID SHIPPING NUMBER **PLATES**

DPW10

PERFORMANCE CHARACTERISTICS

- > Ideal for coated and uncoated papers
- > Excellent print quality at high speeds (up to 10"/second)
- > Excellent print definition for clean, durable and dense bar codes
- > Drop in product to competitors wax ribbons
- > Very low printhead energy requirements
- > ISEGA certification
- > Available from stock for all popular printers
- > Very competitively priced



RIBBON SPECIFICATIONS		
DESCRIPTION	TECHNICAL	
BASE FILM CARRIER TOTAL RIBBON THICKNESS INK TYPE	4.5 Micron Polyester 7.8 Microns Wax (flat head technology)	
COLOUR INK MELTING POINT DENSITY	Black 68°C 1.8	

RIBBON STORAGE CONDITIONS		
DESCRIPTION	TECHNICAL	
TEMPERATURE	5°C to 35°C (41F to 95F)	
HUMIDITY	10% to 85% relative humidity	
LIGHT	Avoid direct sunlight	

CERTIFICATIONS AND APPROVALS		
DESCRIPTION	TECHNICAL	
ISO 9001:2000 & ISO 14001:2004 BRC-Global standards for packaging	All ribbons have been manufactured to these international quality standard	
RoHs/WEEE	EC directives 2002/65 and 2002/96, compliance to the limitation of dangerous substances in electrical and electronics equipments	
HEAVY METALS	EC 98/638	
TSCA/CP 65	The ribbon does not contain any of the substances on this list	
AMES TEST	The ribbon is not mutagenic, does not cause DNA modifications	
EC DIRECTIVES	1999/45/EC and 2001/59/EC. This ribbon does not contain any substance classified as dangerous for health	
DISPOSAL	To be disposed of as mixed industrial waste	

This information is the best available on the above ribbon grade. These results should, however, only be regarded as a general guide to material properties and is not a guarantee.























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