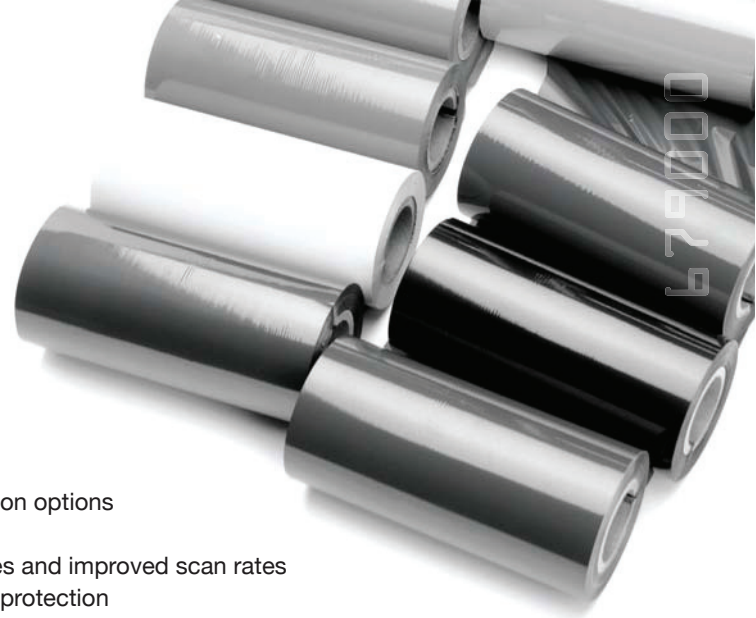


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PERFORMANCE CHARACTERISTICS

- % Excellent print quality at high speeds using less print energy
- % Excellent solvent resistance
- % Extreme durability resistance
- % Extensive label adaptability expanding application options
- % UL recognized/CSA approved
- % Unbeatable print imaging for dark, dense images and improved scan rates
- % Specially formulated backcoating for printhead protection
- % Most economical resin with unmatched abrasion resistance

RIBBON SPECIFICA ; 0 6 5 :	
DESCRIPTION	TECHNICAL
BASE FILM CARRIER	4.8 Micron Polyester
TOTAL RIBBON THICKNESS	6.0 Microns
INK TYPE	Resin (near edge technology)
COLOUR	Black
INK MELTING POINT	86°C
DENSITY	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

* , 9 ; 0 - 0 TIONS AND APPROV (3 :	
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.



Datamark UK Limited, Unit 3b, Banner Court, Henry Boot Way, Priory Park East, Hull, East Yorkshire, HU4 7DX

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