

Premium Ribbon

TMX2040 / HP13

DESCRIPTION

Wax/resin ribbon

Provides durable images at speeds up to 12"/second, Very good performance on printed and non printed face stocks.

Special backcoat to extend TPH life

PHYSICAL PROPERTIES

		Unit	Typical Value	Test Method
Ribbon	Calliper	micron	8.0 +/- 0.4	Micrometer
Ink	Type	Wax/resin		
	Colour	Black		
	Ink layer	Micron	2,9 +/- 0,2	Micrometer
Carrier	Type	PET film		
	Calliper	micron	4.8 +/- 0.4	Micrometer
Backcoating	Type	Silicone based		
	Low friction	KD		
Print density	6ips	DOR	1,90	
Smudge Resistance	50 cycles 500 grs on cotton cloth		ANSI A	
Scratch Resistance	20 cycles 200 grs steel point tip		ANSI A	

APPLICATION

Ideal for a wide range of receptors blanc and colored like ; coated papers and glossy plastics at speed up to 12"/ s.

HANDLING and STORAGE

Usage condition 5-35°C, 30-80%RH

Storage condition 5-25°C, 30-85%RH

Storage life 12 months after manufacturing date

FEATURES

- Printing speed up to 12"/s
- Improved smear resistance compared to wax ribbons
- Offers high contrast and crisp rotated and non-rotated bar codes.

Important Notice: Information presented herein is believed to be accurate based on research with no guarantee of accuracy or completeness. Product must be thoroughly tested under end-use conditions to ensure that it meets all intended requirements. Data sheet does not imply any warranty or guarantee. User assumes all risk and liability in connection with end-use of product.