

# Premium Ribbon

# TMX2060 / HP66

## DESCRIPTION

Wax/resin ribbon

High sensitivity for high speed printing 12"/s with assurance of high print quality

## PHYSICAL PROPERTIES

		Unit	Typical Value	Test Method
<b>Ribbon</b>	Calliper	micron	8.0 +/- 0.5	
<b>Ink</b>	Type	Wax/resin		
	Colour	Black		
	Melting point	C		
<b>Carrier</b>	Type	PET film		
	Calliper	micron	4.5 +/- 0.4	
	Tensile strength	N/mm2		
<b>Backcoating</b>	Type	Silicone based		
	Low friction	KD		
<b>Optical density</b>		DOR	> 1.2	MCBtr927
<b>Smudge Resistance</b>	Good smear resistance up to 50°C			

## APPLICATION

Ideal for a wide range of receiving materials ( plain paper/more than 200 s Bekk, coated paper, Synthetic paper, film etc. )

## 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

- High speed printing 12"/s
- Good smear resistance
- Unique back coating provides lubrication, heat dissipation and protects the thermal print head
- Compatible with a wide range of receiving materials

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.