

SURFACE		
Type	Thermal paper	
PHYSICAL PROPERTIES		GENERAL CHARACTERISTIC
Thermal paper		1.High-sensitive which black inscription paper 2.Good fine texture for trouble free barcoding (no blurring)
Basic Weight	65 ± 3 g/m ²	
Thickness	0.068 ± 0.005 mm	
Brightness	≥85%	
Smoothness	≥350	
Moisture	6.5 ± 1	
ADHESIVE		
Type	Hot-melt glue	
PROPERTIES		GENERAL CHARACTERISTIC
Adhesion(S/Steel)	>1.8 kg.f/25mm	1.Permanent with good initial adhesion and peel adhesion. 2.Good adhesion to metal, plastic, paper, and glass etc.
Loop Tack	6.0 ± 1.0psi.	
End user temperature	min. -5°C max.+80°C	
Providing range	min -20°C	
Shelf life	1 year under optimum storage condition	
LINER		
Type	Glassine Release Paper	
PROPERTIES		APPLICATION
Basic Weight	40 ± 5g/m ²	1.High density 2.Excellent resistance in die-cut pressure 3.Good transparency
Thickness	0.04 ± 0.005 mm.	
Color	White	
Release force	48 ± 10 N/inch (High speed release at 10M/min by FTM-4)	