

Posline Wax



RIBBON PROPERTY

Description	Specification			Measurement Method
Ink Material	Resin enhanced Wax			—————
Total Thickness	7.9	+ -	0.5	Micrometer
Base Film Thickness (um)	4.8	+ -	0.4	Micrometer
Ink Thickness	2.8	+ -	0.3	Micrometer
Ribbon Transmission Density	> -		1.45	Densitometer
Print Density	> -		1.7	Densitometer

DURABILITY OF PRINTED IMAGE

Label Stock: Coated paper	
Print Speed: 6 IPS	Print Density: 1.79
Smudge Resistance: ANSI A1	Scratch Resistance: ANSI A1
Test Equipment: Colorfastness Tester	
Conditions: Smudge Test: 50 cycles @ 500 grams with cotton cloth Smudge Test: 20 cycles @ 200 grams with stainless steel pointed tip	
1 Represents the American National Standards Institute (ANSI) Grade measured at the given conditions Grade levels are A,B,C and F, where A is excellent, B is above average, C is average, D is below average and F is poor.	

ESPECIFICACIONES TECNICAS