



DIRECT THERMAL PRODUCTS - PAPER BASED

GRADE	PRODUCT	PERFORMANCE CHARACTERISTICS	FACE CALIPER
Paper Base	N140LA	<ul style="list-style-type: none"> • High sensitivity and medium-high image resolution with excellent image preservation • Standard top-coated DT paper • Strong resistance to plasticizers • Ideal for multiple applications 	3.0 mil (76µm)
	N150LA-2	<ul style="list-style-type: none"> • High sensitivity and excellent image resolution and barcode reliability • Premium top-coated DT paper • Highly resistant to heat • Ideal for high-speed printing 	3.0 mil (76µm)
	130NIR-3	<ul style="list-style-type: none"> • Medium sensitivity and good image resolution with moderate image preservation properties • Top-coated direct thermal label stock • Heat resistant • Ideal for Near Infrared scanning applications with readability up to 670nm 	3.0 mil (76µm)
	130PLL-RN	<ul style="list-style-type: none"> • Silicone linerless label with medium sensitivity • Standard top-coated DT paper • Strong heat resistance • Environmentally friendly solution ideal for multiple applications 	3.5 mil (88µm)
	130PLL-RRE	<ul style="list-style-type: none"> • Medium sensitivity • Standard top-coated DT paper • Removable adhesive • Environmentally friendly solution ideal for multiple applications 	3.5 mil (88µm)
	135PLS-LST	<ul style="list-style-type: none"> • Silicone linerless label with high sensitivity • Standard top-coated DT paper • Strong heat resistance • Environmentally friendly solution ideal for multiple applications 	3.5 mil (90µm)
	140TLE	<ul style="list-style-type: none"> • High sensitivity and high image resolution • Smooth surface for improved thermal print head life • Strong image preservation • Specifically designed for tag and ticket applications 	5.0 mil (126µm)
	150PRx	<ul style="list-style-type: none"> • Medium-high sensitivity and superb head-matching performance • Premium top-coated DT paper • Strong resistance to medical solutions • Ideal for healthcare/medical applications 	3.1 mil (78.5 µm)
	150PRx PF	<ul style="list-style-type: none"> • Medium-high sensitivity and superb head-matching performance • Phenol-free premium top-coated DT paper • Strong resistance to medical solutions • Ideal for healthcare/medical applications 	3.1 mil (78.5µm)