

PRODUCT INFORMATION

Label Stock

PRODUCT	FEATURE	APPLICATION	THICKNESS
130LA-4	Medium sensitivity thermal paper for medium speed printers	Food labels, inventory control labels, postal labels, shipment tracking labels and retail application	80µm
130NIR-2	Medium heat resistance, scannable up to 660nm	Inventory control labels, parts ID and shipping labels application	80µm
N140LA	High sensitivity thermal paper for high speed printers	Shipment tracking labels, food packing labels, poultry labels, vendor marking and parts ID	80µm
150LA-1	High image sensitivity, high image resolution, high image and background durability, high speed printing, high head matching performance	Food packing labels, poultry labels, shipment tracking labels	80µm
150LH	High print resolution, high speed printing, high heat resistance, scannable up to 660nm	Shipping labels, Inventory control labels and pharmaceutical application	80µm
150LH-2	High print resolution, high heat resistance, high speed printing, scannable up to 660nm	Shipping labels, Inventory control labels and pharmaceutical application	80µm

Tag Stock

PRODUCT	FEATURE	APPLICATION	THICKNESS
150TLA	High sensitivity thermal tag, back coating for magnetic stripe and other ink application	Airline Boarding pass, thruway tickets and entertainment tickets	190µm

Synthetic

PRODUCT	FEATURE	APPLICATION	THICKNESS
120LDS	Medium sensitivity polypropylene, a thinner durable base film than 120LES	Shelf price tags, laboratory labels, hospital wrist bands, test tube and fruit application	70µm
120LES	Medium sensitivity polypropylene, a durable base film for tear resistance	Airline baggage tags, shelf price tags, laboratory labels, hospital wrist bands and ski lift tickets	105µm

Specialty

PRODUCT	FEATURE	APPLICATION	THICKNESS
130LAR	Medium sensitivity reinforced paper	Airline baggage tags	160µm

RICOH THERMAL PAPERS

All Ricoh direct thermal products are topcoated for excellent environmental resistance. All data are for reference only. It is the responsibility of the end user to test all thermal and adhesive properties prior to final use.

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