

B130EV

Wax/Resin for near edge



FEATURES

1. Higher sensitivity for high speed printing
2. Applicable on a wide range of receiving material (uncoated papers, coated papers and major synthetic materials)
3. RICOH's unique coating on the back allows reliable and superior matching qualities with the thermal head.
4. High heat resistance

RECOMMENDED APPLICATIONS

- POS labels and tags
- Shipping, storage, inventory labels
- Product identification labels

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TTR PROPERTIES

Grade	Wax-Resin
Base material	Polyester film
Base caliper	4.5 \pm 0.4 μ m
Ink colour	Black
Transmission density	More than 0.65

PRINTING PROPERTIES

Image density	More than 1.6 (on vellum)
Receiving material	Low weight coated paper, coated paper, tag paper, vellum...

DURABILITY OF PRINTED IMAGE

Resistance to smear	Decodability ANSI more than A* (50 times cardboard friction with 1 kg pressure)
Resistance to light	Decodability ANSI more than A* (after 20 hours in « fademeter »)
Resistance to water	Decodability ANSI more than A* (after 24 hours in water)

*: by RICOH standard test method

Usage condition : 5 \approx 40°C, 10 \approx 95% RH

Storage condition: : -20 \approx 40°C, 10 \approx 90%RH

Storage life: 48 months after manufacturing date

CERTIFICATES / REGISTRATION / EU DIRECTIVES



- Directive RoHS
- Directive WEEE
- Directive 94/62/EC
- Directive 2000/53/EC

For other directives, please contact us

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