

B110A

Wax/Resin for flat head



FEATURES

1. Applicable to a wide range of receiving materials (plain paper, coated paper, synthetic paper, PET film, etc./more than 200s BEKK).
2. RICOH's unique coating on the back allows reliable and superior matching qualities with the thermal head.
3. Heat resistant

RECOMMENDED APPLICATIONS

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

RICOH

THERMAL TRANSFER RIBBON

B110A

TTR PROPERTIES

Grade	Wax - Resin
Base material	Polyester film
Base caliper	4.5 \pm 0.4, 5.5 \pm 0.5, 5.7 \pm 0.5 μ m
Ink colour	Black
Transmission density	More than 1.0

PRINTING PROPERTIES

Image density	More than 1.4 (on coated paper) * ¹
Receiving material	Plain paper, coated paper, synthetic paper, film (PET, PVC), etc. (which has more than 200s BEKK)

DURABILITY OF PRINTED IMAGE

Resistance to smear and heat (50°C)	Decodability ANSI more than C * ²
Resistance to penscanner	Decode rate : more than 90% * ³
Resistance to light	Decodability ANSI more than A * ⁴
Resistance to water	Decodability ANSI more than A * ⁵

*1, *2, *3, *4, *5: by RICOH standard test method

Usage condition : 5 \approx 35°C, 30 \approx 80% RH

Storage condition : 5 \approx 35°C, 30 \approx 85%RH

Storage life: 48 months after manufacturing date

CERTIFICATES / REGISTRATION / EU DIRECTIVES



- Directive RoHS
- Directive WEEE
- Directive 2003/11/EC
- Directive 2000/53/EC
- Directive 76/769/EC

For other directives, please contact us

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