## **B110A**

(For Flat Head Printers)

### Thermal Transfer Ribbon Product Information

### WAX-RESIN SMEARLESS

Base Thickness (µm)

Ink Transparency

Base Material

# **RICOH** imagine. change.

Last update: Sep. 2023 Ref: PS-1698 (Rev. 5)

> Polyester film 4.5 ± 0.4

> > Black Min. 1.2

Min. 1.40 Min. Vertical Bar ANSI 2.0 C

> Min. 100 Min. ANSI 2.0 C Min. ANSI 2.0 C

## PRINTING PROPERTYImage Density (check w/ X-Rite)

Ink Color

ANSI Grade

### IMAGE PROPERTY

**RIBBON PROPERTY** 

**INK PROPERTY** 

- Scratch Resistance (Times)
- Light Resistance
- Water Resistance

\* All tests specifications are based on Ricoh's standard test methods.

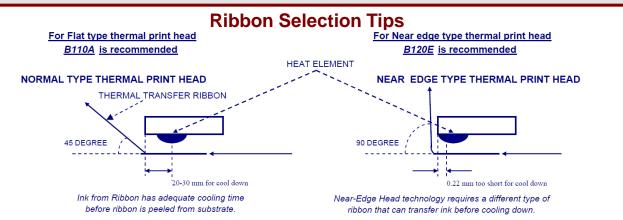
#### USAGE ENVIRONMENT: STORAGE CONDITIONS:

5 ~ 35°C (41 ~ 95°F), 30 ~ 85%RH Keep indoors, away from high temperatures, high humidity and direct sunlight. Keep master rolls hanging horizontally. **Finished Roll**: 4 years after coating

### **GUARANTEE PERIOD:**

### FEATURES:

- All purpose wax/resin TTR
- · Prints on wide variety of media
- High resistance to smearing & chemicals
- Reliable, sharp-edge print quality
- Maximizes barcode scanning rates
- · Minimizes static electricity & ink flaking problems



The above data represents product averages, allowing for industry accepted variances. These products should be tested in the enduse conditions to ensure that they meet the requirements of the specific application. Specifications may change without notice.

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Ricoh Electronics, Inc. • 1125 Hurricane Shoals Road • Lawrenceville, GA 30043 • www.RicohThermalProducts.com Customer Service: 1.800.843.7058 • Toll Free FAX: 1.888.843.7059 • email: orders@rei.ricoh.com