



T124A



SATO Ribbons | Value Wax

- Resin Enhanced
- Excellent Image Density
- Print Speeds up to 8 ips
- Prints on Coated Labels and Tags
- Best Performance for Value Solution
- High Smudge & Scratch Resistance
- Maximizes Barcode Scanning Rates
- Prints at Low Print Head Energy Heat Settings



Value Wax Thermal Transfer Ribbon

RIBBON PROPERTY	
Base Material	Polyester Film
Ink Color	Black
Transmission Density	1.95
Back Coating	Yes
Total Thickness	7.1 ± 0.3 μm
Ink Thickness	2.8 ± 0.2 μm
Electrostatic	≤ 0.06 Kv
Optical Density	≥ 1.82 D
Ink Melt Point	154.4°F / 68°C
PRINTING PROPERTY	
Image Density	High
Recommended Substrates	Art paper, coated and uncoated paper, tag stocks, and vellums
DURABILITY OF PRINTED IMAGE	
Smudge Resistance	High
Scratch Resistance	Good
Storage Condition	40°-90°F (5-35°C), 20-85% RH
Storage Life	1 Year after manufacturing

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

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