



# T101C



## SATO Ribbons | Economy Wax

- High Optical Density
- Print Speeds up to 8 ips
- Prints on a Wide Variety of Substrates
- Reliable, Economic Printing Solutions
- Good Smudge & Scratch Resistance
- Maximizes Barcode Scanning Rates
- Prints at Low Print Head Energy Heat Settings



### Economy Wax Thermal Transfer Ribbon

RIBBON PROPERTY	
Base Material	Polyester Film
Ink Color	Black
Transmission Density	> 1.0
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	Good
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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#### LABEL MANUFACTURING, SERVICE & SALES

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