



THERMAL TRANSFER RIBBON
TECHNICAL DATA SHEET

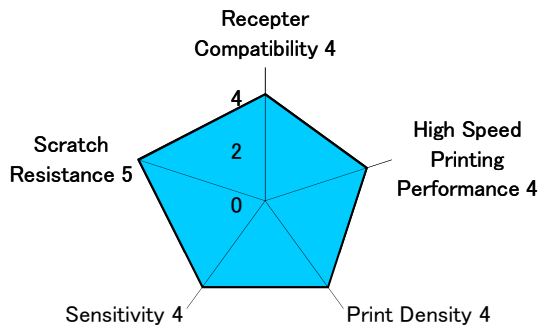
FTX100

Hard Wax

Product Description

FTX100 is an outstanding wax formula when a higher level of scratch and smear resistance is needed in labeling applications including uncoated, and coated paper and tags.

Rader Chart



Applications

- Shipping Labels
- Storage Labels
- Retail Tags
- Pharmaceutical Lables
- Flexible Package Labels

Recommended Label Stock

- Coated and Uncoated Paper
- Synthetic Paper

*Performance above are rated being compared among the wax categories of Fujicopian FTX100 series.

Product Specifications

Description	Specification
Ink Type	Wax -
Total Thickness	7.0 +/-1.0 Micrometer
Base Film Thickness	4.5 +/-0.5 Micrometer
Ink Thickness	2.5 +/-0.5 Micrometer
Melting Point	80°C
Print Speed	up to 8.0 ips
Print Density	2.0 Densitometer

*Print density depends on print conditions.

Storage Conditions

- Temperature: 5 to 35°C (41 to 95F)
- Humidity: 45 to 85 % RH
- Keep away from direct sunlight., high temperature and humidity.

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