



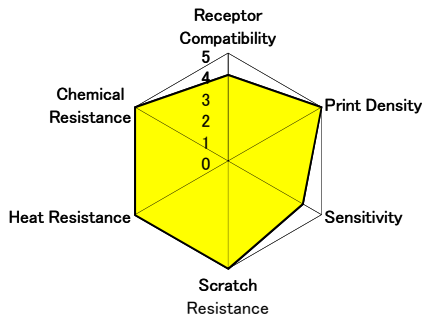
THERMAL TRANSFER RIBBON
TECHNICAL DATA SHEET

FTX303 Performance Resin

Product Description

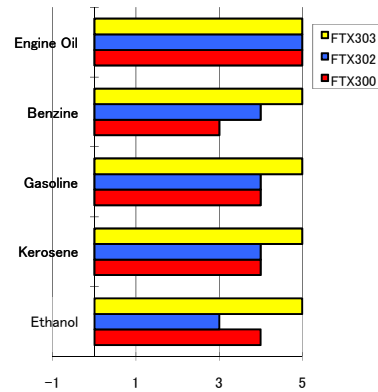
FTX303 is Fujicopian's premium high performance resin formula that offers outstanding print quality and durability while printing at lower heat settings than many comparable resins. This product has excellent resistance to abrasion, steam, heat (150°C on polyester, 330°C on polyamide) and a wide variety of chemicals. UL and CUL registered.

Rader Chart



*Performance above are rated being compared among the resin categories of Fujicopian products.

Chemical Resistance



Product Specifications

Description	Specification
Ink Type	Resin -
Total Thickness	6.0 +/-1.0 Micrometer
Base Film Thickness	4.5 +/-0.5 Micrometer
Ink Thickness	1.6 +/-0.5 Micrometer
Ink Melting Point	80°C
Print Speed	up to 8 ips
Print Density	2.2 Densitometer

*Print density depends on print conditions.

Recommended Label Stock

- Synthetic Paper
- Polyolefin
- Polyester
- Polypropylene
- Polyethylene
- PVC cards

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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