

F200 WAX RESIN FLEXIBLE - NEAR EDGE

technical data sheet

Benefits

- ▶ specially designed for near edge
- ▶ capable of printing from 203 to 600 dpi
- ▶ back coating developed to resist 3 times more thermal impulses

Eco Friendly manufacturing

- ▶ solvent free
- ▶ free of halogenated compounds
- ▶ free of bisphenol A

Supports

	out of 3
▶ matt coated	●○○
▶ coated paper	●●○
▶ gloss coated	●●●
▶ film	●●○
▶ PP	●●○
▶ PE	●●○
▶ PET	●●○
▶ textile	●○○

Resistance

	out of 3
▶ dry rubbed	●○○
▶ metal scratch	●○○
▶ wet rubbed	●●●
▶ isopropanol	●○○
▶ toluene	●○○
▶ olive oil	●○○
▶ animal fats	●○○

Technical Specifications

Printer	near edge
PET film thickness	4.5 μm
Ribbon thickness	7.8 ± 0.1 μm
Ink Melting Point	60°C
printing speed up to	500 mm/s
printing temperature	25%

Storage conditions

5°C to 35°C – 45% to 85% relative humidity
Protect from sunlight

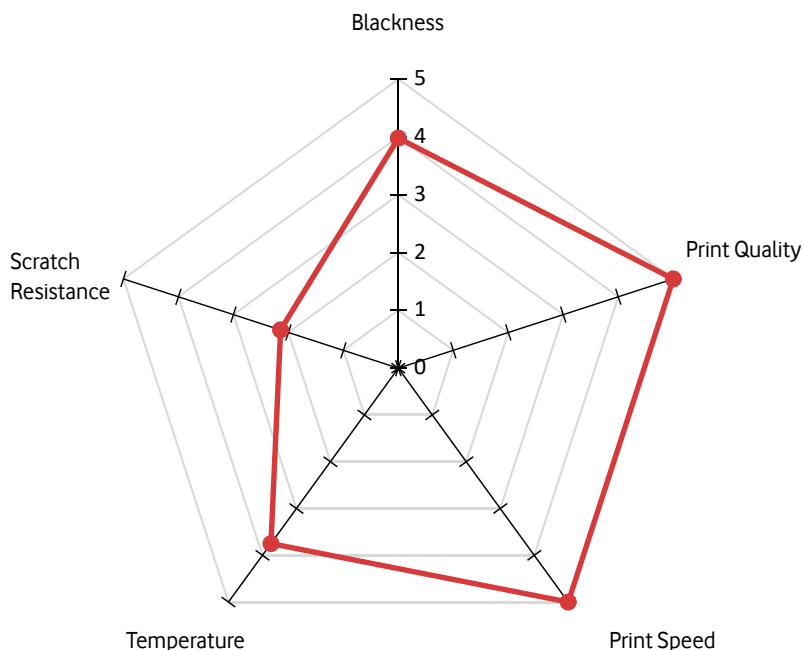
Expiration

1 year

Compliance

- ▶ ISO 9001
- ▶ ISO 14001
- ▶ REACH/SVHC free
- ▶ RoHS compliant
- ▶ I1935/2004 CE food contact
- ▶ Silicone free

Performance Ratings



Imaging Characteristics

	out of 5
Blackness	●●●●○
Sharpness	●●●●●
0° barcode (h)	●●●●●
90° barcode (v)	●●●●○
Graphic	●●●●○

- Please note that these specifications are only a guide.
Orlando copack suggests tests to be made for each specific case.

Applications

