



Near Edge Wax/Resin
NET Mark IQ

Near Edge Wax/Resin NET Mark IQ

Good durability for near-edge applications

Produces dark, black bar codes and images with no show-through. With print speeds up to 24 IPS, NET Mark IQ is specially developed for near-edge printers such as TEC and Novexx, and flexible packaging coders such as Markem® and Videojet.®

**CleanStart feature is only available on tag and label ribbon configurations.*

Benefits

- Fast print speeds up to 24 IPS
- Wax/resin formula provides good scratch and smear resistance
- Dark black barcodes and images with solid fill and no show-through
- Broad stock latitude with notable performance on paper and film stocks

Recommended Stocks

- Coated and Uncoated Paper Tag & Label Stocks
- Polyolefin (i.e. Tyvek)
- Polypropylene
- Polyethylene



The printhead cleaner *built in* your ribbon.

IIMAK Thermal Transfer Ribbons

NET FLEX	NET MARK IQ	NET RESIN IQ
	<p>Near Edge Wax/Resin specifically designed for bolder, blacker imprints and fast processing in near edge printers.</p>	<p>Near Edge Resin High durability to endure abrasion in demanding applications.</p>
<p><i>Wax Ribbons for General Purpose Labeling</i> GP725 HighMark</p>		
<p><i>Wax/Resin Ribbons for High Durability</i> PM308 Prime Mark</p>		
<p><i>Resin Ribbons for Maximum Durability</i> SP330</p>		
<p><i>Color Thermal Transfer Ribbons</i> DC100 DC200 DC400 NET Color</p>		
<p><i>Security Enhanced Thermal Transfer Ribbons</i> UV Invisible</p>		



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Applications



Snack



Dairy



Produce



Medical



Health/Beauty



Retail



Hang Tags



Compliance



Shipping

NET Mark IQ

Near Edge Wax/Resin

Good printing performance at high print speeds of 24 IPS on a wide range of paper and film stocks. NET Mark IQ is specially developed for near edge printers including TEC, Novexx, Avery, and flexible packaging coders Markem® and Videojet®.



Imaging Characteristics

Printer	Print Speed	Energy Range
Near-Edge	24 IPS	Low - Mid

Image Darkness	Scratch/Smudge	Chemical
>1.7 RD (densitometer)	Mid-Range Resistance	Moderate Resistance



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Technical Specifications

Color Code Tab Copper
 Film Thickness 4.5 Microns
 Total Ribbon Thickness 8.0 Microns
 Transmission Density 1.10 MacBeth Scale
 Ink Melting Point 70°C/158°F

Typical Compliance

- REACH – SVHC Free
- RoHS/WEEE
- TSCA
- CONEG
- California Proposition 65
- FDA GRAS Recognized
- FDA 21CFR175
- ISEGA Approved
- MSDS available at www.iimak.com
- Additional Regulatory Requirements Upon Request

Industry Leading Customer Service

- Free Clean Start® built-in printhead cleaner
- Free samples
- Free technical support 888.372.0137
- Free 24-hour print tests
- Over 500 SKUs stocked for same-day shipping
- Complete line of over 2,500 SKUs



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