



Resin Enhanced Wax  
GP725

## Resin Enhanced Wax GP725

Exceptional print quality with deep, dark barcodes and text.

Easy to use, drop-in replacement with no printer adjustments needed. Prints deep, dark barcodes, text, and graphics with good durability. Excellent performance at high printing speeds.

### Benefits

- Easy to use, no printer adjustments needed
- Prints on a wide range of tag and label stocks
- High speed printing
- Sharp text and lines form highly readable normal and rotated barcodes
- Dark images with solid fill and no show-through
- Good durability
- Anti-static formula and Guardian2 backcoat extends printhead life
- Clean Start® built-in printhead cleaner

### Recommended Stocks

- Coated and uncoated paper tag & label stocks
- Synthetic papers (i.e. Kimdura, Polyart)



The printhead cleaner built in your ribbon.

## iIMAK Thermal Transfer Ribbons

GP725	High Mark	PM308	Prime Mark
<b>Wax</b> <b>General Purpose</b> <i>endures light contact during handling for general purpose labeling</i>		<b>Wax/Resin</b> <b>High durability</b> to endure rough handling, abrasion, occasional chemical exposure and outdoor elements	

*Resin Ribbons for Maximum Durability*  
SP330

*Ribbons for Near Edge Printers and Flexible Packaging Coders*  
NET FLEX | NET MARK IQ | NET RESIN IQ

*Color Thermal Transfer Ribbons*  
DC100 | DC200 | DC400 | NET Color

*Security Enhanced Thermal Transfer Ribbons*  
UV Invisible



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### Applications



Retail



Shipping



Compliance



Hang Tags



Shelf/Bin



Warehousing

# GP725 Resin Enhanced Wax

Anti-static ink formulation makes it an ideal choice for RFID printing. This easy to use, drop in replacement ribbon produces crisp, dark bar codes, text, and graphics, perfect for any general purpose label.



### Imaging Characteristics

Printer	Print Speed	Energy Range
Flathead	12 IPS	Low-Mid

Image Darkness	Scratch/Smudge	Chemical
1.9 RD (densitometer)	Low-Mid Resistance	N/A



### Technical Specifications

Color Code Tab..... Clear  
 Film Thickness..... 4.5 Microns  
 Total Ribbon Thickness..... 8.6 Microns  
 Transmission Density..... 2.70 MacBeth Scale  
 Ink Melting Point..... 65°C/149°F

### Sample GP725 Ribbons

Part # CES11075 – 110 mm x 50 m – CSI  
 Part # CES11074 – 110 mm x 50 m – CSO

### Typical Compliance

- REACH – SVHC Free
- RoHS/WEEE
- TSCA
- CONEG
- California Proposition 65
- 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 2,000 SKUs



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