

GP725 Resin Enhanced Wax

High Performance Wax Thermal Transfer Ribbon



Food/Beverage



Health/Beauty



Logistics



Retail



The printhead cleaner *built in* your ribbon.

Benefits

- Easy to use, no printer adjustments
- Dark images with solid fill and no show-through
- Prints on a wide range of tag and label stocks
- High speed printing for high efficiency
- Sharp text and lines for highly readable barcodes
- Resin-enhanced provides good scratch and smudge resistance
- Anti-static formula and unique backcoat protects the printhead
- Clean Start® built-in printhead cleaner maintains print quality

Recommended Stocks

Paper

- Vellum
- Matte Coated
- Semi-Gloss
- Gloss
- Floodcoats

Synthetics

- PP / Polypropylene
- PE / Polyethylene
- Polyolefin (e.g. Tyvek)

Applications

- Autotag
- Compliance labeling
- Component identification
- Hang tags
- Ingredient lists
- Prepared foods
- Prime label
- Product identification
- Shipping
- Warehousing
- Work in Process (WIP)

Key Product Range

STANDARD WAX	ENHANCED WAX	WAX RESIN	RESIN	NEAR EDGE
SW200	GP725 High Mark DC100	PM308 Prime Mark DC200	SP330 SP575 DC400	NETMark IQ NETFlex+ NET330

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

Imaging Characteristics

Printer	Flathead
Max Print Speed	14 IPS (355 mm/s)
Image Darkness	1.9 RD (densitometer)

Compliance

- REACH – SVHC Free
- RoHS/WEEE
- California Proposition 65
- Additional Regulatory Requirements Upon Request

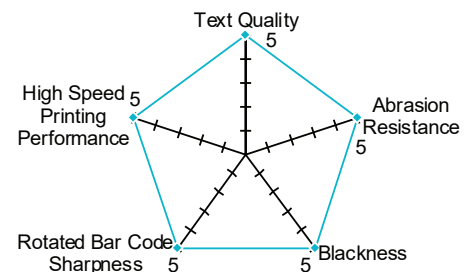
Sample SKUs

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

Storage Conditions

12 months recommended
20-85% Relative Humidity Rate, 23-104°F (-5-40°C)

Performance Ratings



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