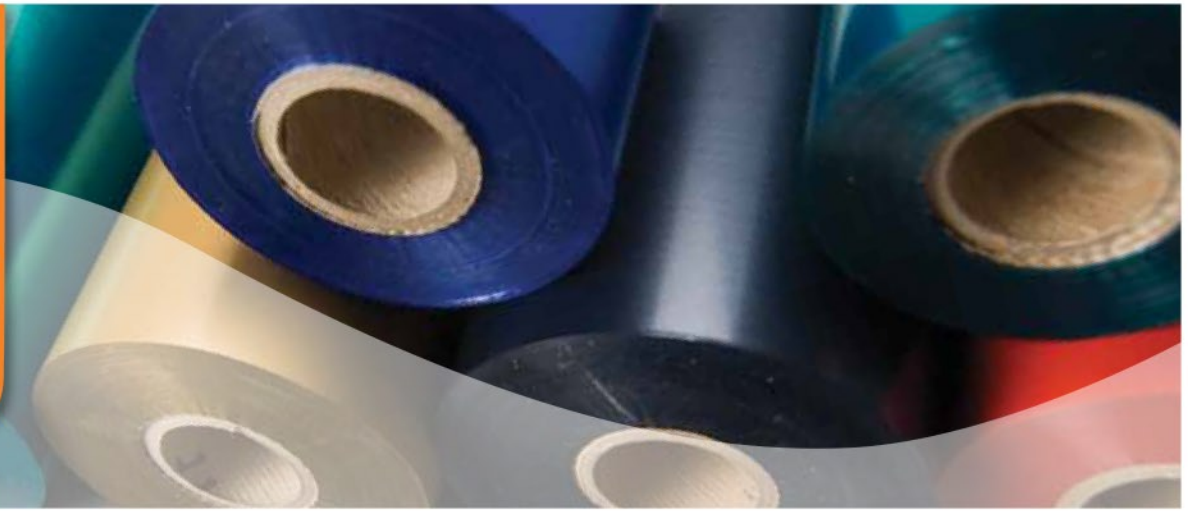


DC100,DC200
DC400,
NET Color



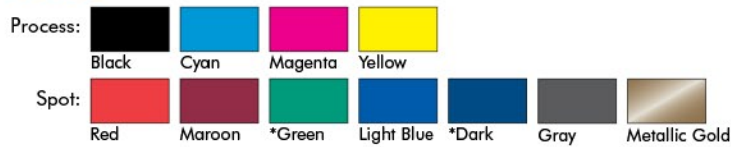
Color Thermal Transfer Ribbons

Excellent print quality with high durability on a broad range of paper and synthetic tags and labels.

Color Advantages

- Assures quick visual recognition for coding, stocking, tracking and retrieving merchandise
- Applications include color coding, inventory tracking, short run prime labeling, item matching, promotion, and in-line flexible packaging
- Various levels of durability; wax, wax/resin, and resin

DC 100 – General Purpose Wax



DC 200 – Premium Wax/Resin



DC 400 – Super Premium Resin



NET Color – Near Edge Wax/Resin



Color Thermal Transfer Ribbons

DC 100	DC 200	DC 400	NET COLOR
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Available in 30 spot and process colors for flathead and near edge printers, single or multi-head.

Wax Ribbons for General Purpose Labeling
GP725 | High Mark

Wax/Resin Ribbons for High Durability
PM308 | Prime Mark

Resin Ribbons for Maximum Durability
SP330

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

Security Enhanced Thermal Transfer Ribbons
UV Invisible

Swatches are approximate representations of actual colors.

No guarantee can be made as to exact color match.

*Scannable color: may pass for visible light scanners.



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Applications



Snack



Dairy



Produce



Medical



Pharmaceutical



Health/Beauty



Life Sciences



Automotive



Outdoor

DC100

General Purpose Wax

Technical Specifications

Maximum Print Speed..... 8 IPS
Film Thickness.....4.5 Microns
Total Ribbon Thickness.... 8.0 Microns
Ink Melting Point.....68°C/154°F

Recommended Stock

Uncoated paper tag and label stocks
Coated paper tag and label stocks
Polyethylene films

Sample Color Ribbons

Available Upon Request

Typical Compliance

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

DC200

Premium Wax/Resin

Technical Specifications

Maximum Print Speed..... 8 IPS
Film Thickness.....4.5 Microns
Total Ribbon Thickness.... 7.4 Microns
Ink Melting Point.....80°C/176°F

Recommended Stock

Coated paper tag and label stocks
Polyethylene films
Polypropylene films

DC400

Super Premium Resin

Technical Specifications

Maximum Print Speed..... 6 IPS
Film Thickness.....4.5 Microns
Total Ribbon Thickness.... 8.0 Microns
Ink Melting Point.....110°C/230°F

Recommended Stock

Polyethylene films
Polypropylene films
Polyester films

NET Color

Premium Wax/Resin for Near Edge Printers

Technical Specifications

Maximum Print Speed..... 12 IPS
Film Thickness..... 4.5 Microns
Total Ribbon Thickness.... 7.5 Microns
Ink Melting Point.....70°C/158°F

Recommended Stock

Coated paper tag and label stocks
Polyethylene films
Polypropylene films

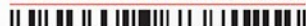
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- Free 24-hour print tests
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