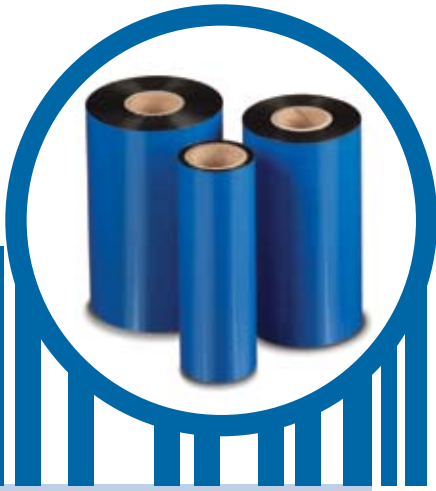




First in service. Impressions that last.SM



DC Colors

Color Thermal Transfer Ribbons A Rainbow of Choices

- Assures quick visual recognition for coding, stocking, tracking and retrieving merchandise
- Applications include color coding, inventory tracking, short run prime labeling, item matching, promotions, on-line flexible packaging
- Available in 30 colors, both process and spot
- Offered for both flathead and near edge printers, single or multi-head
- Various levels of durability

DC100, DC200, DC400, NET Color

General Purpose Wax

Process:

Spot:

Premium Wax/Resin

Process:

Spot:

Super Premium Resin

Spot:

*Scanable color: may pass for visible light scanners

Swatches are approximate representations of actual colors. No guarantee can be made for exact color match.

Wax/Resin

Process:

Spot:



What is the stock and how wide is it?
The ribbon should always be slightly wider than the stock

What is the level of durability?

- Scratch
- Smudging
- Chemicals
- Outdoor Exposure

What thermal printer are you using?
Get the make and model, length of current ribbon

Now you can choose an IIMAK product and part number
Use Ribbon Finder on inside IIMAK, or call IIMAK

What you need to know to quote ribbon business.

Thermal Transfer Ribbon STORAGE CONDITIONS

For optimal print results, thermal transfer printing should occur in the temperature range of 41° F to 95° F at 45% to 85% relative humidity. Suggested storage conditions for up to one year duration are 23° F to 104° F at 20% to 85% relative humidity. Exposing IIMAK thermal transfer ribbons to direct sunlight or moisture will cause damage to the ribbons.

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310 Commerce Drive
Amherst, NY 14228
Call toll-free: **888.464.4625**
Fax toll-free: **888.329.0260**

Order On-line: www.iimak.com
Phone: **716.691.6333**
Fax: **716.691.3395**
Email: salesinfo@iimak.com

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

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

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

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

DC100

General Purpose Wax

Recommended Stock

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

DC200

Premium Wax/Resin

Recommended Stock

Coated paper tag and label stocks
Polyethylene films
Polypropylene films

DC400

Super Premium Resin

Recommended Stock

Polyethylene films
Polypropylene films
Polyester films

NET Color

Premium Wax/Resin for Near Edge Printers

Recommended Stock

Coated paper tag and label stocks
Polyethylene films
Polypropylene films

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