



DC DC - 200

PREMIUM COLOR WAX/RESIN THERMAL TRANSFER RIBBONS

For color applications requiring greater durability than traditional wax ribbons can deliver, the industry relies on the capabilities of IIMAK®'s DC-200. A premium wax/resin ribbon that offers superior quality for graphics, logos, and text, it is a durable solution. Available in 17 vibrant spot and process colors, DC-200 is the right choice for a wide variety of tag and label printing applications where long-lasting color is needed.

Colors

Process:

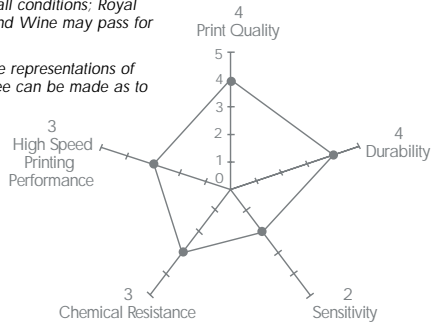


Spot:



*Scannable Colors: Midnight Blue, Forest Green and Brown are good for all conditions; Royal Blue, Shamrock Green, and Wine may pass for visible light scanners.

Swatches are approximate representations of actual colors, no guarantee can be made as to exact color match.



Recommended Media

- Coated paper tag and label stocks
- Polyethylene films
- Polypropylene films
- Some Polyester films

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

Applications

- General purpose labeling
- Outdoor
- Visual recognition
- Color coding
- Inventory tracking
- Short run prime labeling
- Item matching
- Marketing promotions
- Flexible packaging

Star Diagram

Performance Ratings are based on a comparison of ribbons within the premium wax/resin category. Scale of 1 to 5, 5 being the best.

