

Black Rhino™ Thermal Transfer Ribbons

Wax Thermal Transfer Ribbons

Wax/Resin Thermal Transfer
Ribbons

Resin Thermal Transfer Ribbons

Near Edge Thermal Transfer

A wax product that offers a great balance between print quality and durability for mainstream general purpose printing applications. It features a special printhead protecting backcoat and unique ink formulation for anti-static characteristics. The 200W ribbon produces crisp, dark and durable barcodes and text for a variety of label substrates.



Black Rhino™ Printer Supplies

Tech Specs

	Ribbon Thickness	Printing Density	Transmission Density	Ink Melting Point
200W Value Wax	7.1 +/- 0.3 micron	> 1.70 Macbeth Scale	>1.20 Macbeth Scale	84° C (183° F)

Performance Characteristics:

- Excellent edge definition and print quality at print speeds up to 8 IPS (inches / second)
- Wide print latitude to the most receiving materials
- Low print head energy requirements for image transfer
- Anti-static formulation and backcoating to prolong printhead life
- Superior abrasion resistance compared to conventional wax products
- High optical density formulation necessary to provide consistent scan rates

Recommended Substrates:

- Coated and uncoated paper label and tag stocks
- Synthetic films
- Floodcoated

Recommended Applications:



Packaging



Price Labels



Logistics



Transportation
Tickets



Product ID



Shipping &
Receiving



General

PRODUCT DISCLAIMER

Testing under end-user conditions is always recommended to ensure the selected ribbon formulation is suitable for specific application requirements.