

## Black Rhino™ Thermal Transfer Ribbons

Wax Thermal Transfer Ribbons

Wax/Resin Thermal Transfer Ribbons

Resin Thermal Transfer Ribbons

Near Edge Thermal Transfer

# Black Rhino™ 415M Thermal Transfer Wax/Resin Ribbon

This wax/resin ribbon features our printhead protecting backcoat, and unique ink formulation for superior anti-static characteristics. The 415M produces superior quality printing on low-end synthetics for crisp, dark and durable barcodes, text and images.



## Black Rhino™ Printer Supplies

### Tech Specs

	Smudge Resistance	Scratch Resistance	Optical Density	Ink Melting Point
415M Standard Wax / Resin	A	A	> 1.80	85° C (185° F)

### Performance Characteristics:

Superior edge definition and print quality for crisp barcodes, text and images  
High resolution printing at speeds up to 12 IPS (inches / second)  
Prints with superior quality on low-end synthetics  
Dissipates static for easy handling and extended printhead life  
Smudge and scratch resistance

### Recommended Substrates:

Gloss paper, polyethylene, polypropylene, polystyrene, topcoated vinyl, polyolefin, coated/uncoated Valeron® or V-max®, Tyvek® and Tyvek Brillion®

### Recommended Applications:



RFID



General



Logistics



Retail



Shipping



Signage



Flexible  
Packaging



Shelf



Medical  
Devices



Automotive



Outdoor



Asset  
Tracking



Horticulture



Product ID



Inventory



Pharmaceutical



Healthcare

### PRODUCT DISCLAIMER

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