

Black Rhino™ Thermal Transfer Ribbons

Wax Thermal Transfer Ribbons

Wax/Resin Thermal Transfer Ribbons

Resin Thermal Transfer Ribbons

Near Edge Thermal Transfer Ribbons

Black Rhino™ 620R Thermal Transfer Resin Ribbon

This full resin ribbon features our printhead protecting backcoat, and unique ink formulation for superior anti-static characteristics. The 620R produces superior quality barcodes, text and images with excellent solvent and smearing resistance for many applications.



Black Rhino™ Printer Supplies

Tech Specs

	Smudge Resistance	Scratch Resistance	Optical Density	Ink Melting Point
620R Standard Resin	A	A	> 1.80	86° C (187° F)

Performance Characteristics:

Superior edge definition and print quality for crisp barcodes, text and images
High resolution printing at high speeds and using less energy
Extremely versatile making it an ideal resin for an array of applications
Dissipates static for easy handling and extended printhead life
Superior smudge, scratch and solvent resistance
UL recognized / CSA approved

Recommended Substrates:

Polyethylene, polypropylene, polyolefin, polyester and vinyl

Recommended Applications:



Flexible Packaging



Shelf



Hazmat



Extreme Environment



RFID



Pharmaceutical



Automotive



Outdoor



Chemical Drum



Agency



Security



Product ID



Asset Tracking



Electric Component

PRODUCT DISCLAIMER

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