

## Black Rhino™ Stock Labels & Tags

- Black Rhino™ Preferred
- Black Rhino™ Value
- Black Rhino™ ThinTek™
- Black Rhino™ Small Core
- Black Rhino™ Linerless
- Black Rhino™ SmartLaser
- G-Band™ Wristbands
- **BLACK RHINO™ THERMAL TRANSFER RIBBONS**

This full resin ribbon features our printhead protecting backcoat, and unique ink formulation for superior anti-static characteristics. The 610R produces superior quality barcodes, text and images with excellent solvent, scratch and smearing resistance for a variety of applications.



## Tech Specs

	Smudge Resistance	Scratch Resistance	Optical Density	Ink Melting Point
610R Performance Resin	A	A	> 1.80	76° C (169° F)

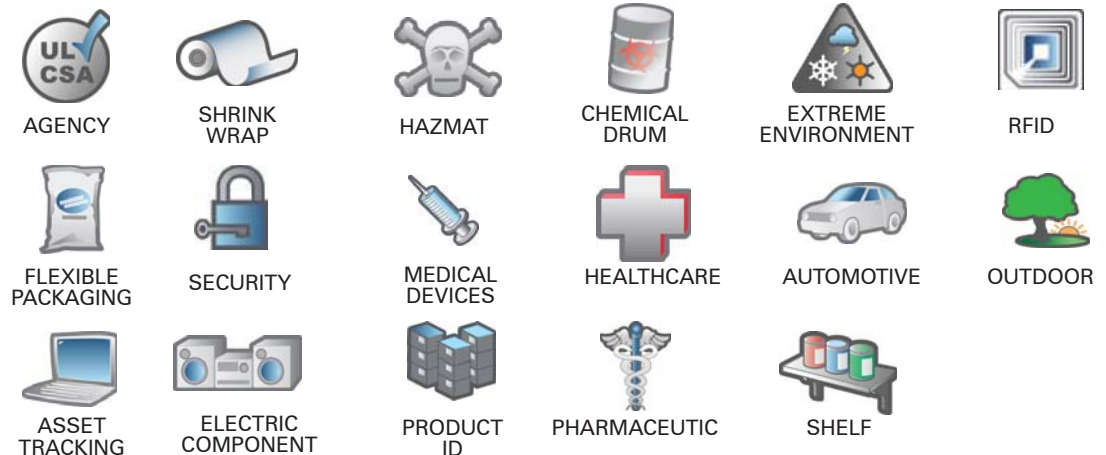
## Performance Characteristics:

- Superior edge definition and print quality for crisp barcodes, text and images
- High resolution printing at print speeds up to 8 IPS (inches / second)
- 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

## Recommended Substrates:

Coated papers, synthetic papers, polyethylene, polypropylene, polyolefin and polyester

## Recommended Applications:



## PRODUCT DISCLAIMER

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