

Black Rhino™ Flex 400 NE-W

High Speed Near Edge Thermal Transfer White Wax/Resin Ribbon

A white thermal transfer ribbon that is designed precisely for online date coders and high speed print and apply applications, where peak printing performance at high speeds is vital. Developed for near edge technology printers, BR-Flex 400 NE-W produces outstanding print density and definition on a wide range of substrates, producing high resolution bar codes, texts and graphics. This product has a high resistance to scratching, smearing, abrasion and heat for superior scan rates in high volume applications.



Black Rhino™ Printer Supplies

Black Rhino™ Thermal Transfer Ribbons

Wax Thermal Transfer Ribbons

Wax/Resin Thermal Transfer Ribbons

Resin Thermal Transfer Ribbons

Near Edge Thermal Transfer Ribbons

Tech Specs

	Ribbon Thickness	Printing Density	Transmission Density	Ink Melting Point
Flex 400 NE-W White	< 8.0 micron	> 1.50 Macbeth Scale	> 0.33 Macbeth Scale	70° C (158° F)

Performance Characteristics:

- Low printhead energy
- Abrasion resistance
- Scratch resistance
- Print flexibility
- High density print
- High speed
- Anti-static coating for printhead protection

Recommended Substrates:

Synthetic: Polyester, Polyethylene, Polypropylene, PVC, OPP, BOPP

Recommended Applications:



Flex Packaging



Fresh Fruit/Produce



Retail



Healthcare



Pharmaceutical

PRODUCT DISCLAIMER

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