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5095 Performance Resin Thermal Transfer Ribbon

Description:

Our performance resin ribbon formulation that produces images resistant to most harsh environments: smearing, moisture, abrasion, extreme temperature and chemicals when printed on Zebra's synthetic label and tag materials.

UL Recognized and **CSA Accepting Printing Systems** with the following materials:

- Z-Ultimate® 4000T White and Silver
- Z-Xtreme 4000T White and Silver
- Z-Ultimate® 4000T Removable (UL only)
- Z-Xtreme 4000T High-Tack White & Silver
- Z-Ultimate® 4000T High-Tack
- Z-Xtreme 2000T White, Silver and Clear (UL only)
- Z-Ultimate® 3000T White and Silver
- Z-Xtreme 2000T White, Silver and Clear (UL only)
- Z-Ultimate® 2000T White (UL only)
- 8000T Void Matte (UL only)
- Z-Supreme 2000T White (UL only)





Suggested Applications:

- Labels which are repetitively wand-scanned
- Labels subject to abrasion or friction
- Shelf and scan-pallet labels
- Outdoor labeling applications in extreme environments
- Chemical container labels
- Labels exposed to water, alkali or acid solutions

Technical Specifications

5095 Performance	
Color	Black
Ink Formulation	Resin
Base Film	Polyester
Base Film Caliper	4.5 microns
Total Caliper	6.5 microns +/- 10%
Scanning Capabilities	IR and Visible Light

Recommended Storage Conditions: 23°F to 104°F (-5°C to 40°C) at 20% to 85% RH

Shelf Life 1 year

All products should be pre-tested to ensure it meets all intended requirements of specific end-use applications. For testing of this product, please order sample ribbon 05095BK08305.