



4800 High Performance Resin Thermal Transfer Ribbon

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Description:

A high-quality resin ribbon that offers exceptional abrasion and solvent resistance on a wide variety of substrates, while still providing excellent edge definition. This ribbon is an excellent choice for printing dense barcodes and high-resolution graphics, and will even print on some Zebra topcoated paper labels.

Its unique resin base provides excellent resistance to outdoor elements and many chemical solvents.

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

- Z-Ultimate® 5A
- Z-Ultimate® 7A
- Z-Xtreme™ 3000 White and 3000 Silver
- Z-Xtreme™ 4000 White and 4000 Silver
- Poly Trans 3100 Yellow (UL only)



Suggested Applications:

- Labels exposed to water, alkali or acid solutions
- Labels exposed to harsh outdoor environments
- Labels subject to abrasion or friction.
- Automotive labels
- Industrial rating plates

Technical Specifications

4800 Resin	
Colour	Black
Ink Formulation	Resin
Base Film	Polyester
Calliper	4.5 microns
Scanning Capabilities	IR and Visible Light
Ribbon Length	450 metres (1476 feet)
Stocked Widths	40, 60, 80, 89, 110, 131, 156 & 174mm

Recommended Storage Conditions: 23°F to 104°F (-5°C to 40°C) at 20% to 80% RH



Note: 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 **4800BK08005**.

