

# Near Edge Resin

R390

## Product Description

Exceptionally versatile on a wide variety of substrates, this near edge resin also prints at extremely high speeds for faster turnaround. It outperforms the competition in abrasion and solvent resistance, and contains specially formulated backcoat technology, as well as our exclusive anti-static properties, for easy handling and superior printhead protection. This resin ribbon also features edge definition for clean, extremely durable, and dense barcodes.

## Recommended Applications



Automotive



Chemicals



Compliance



Electronics



Outdoor



Pharmaceutical



Health &  
Beauty

## Product Features

Anti-static	✓
High-density	✓
High-speed	✓
Printhead Protection	✓
Proprietary Backcoat	✓

## Recommended Substrates

Economy Synthetics	Kimdura® Polyart® Polyester Polyethylene Polyolefin Polypropylene Synthetic Paper Valeron®
Specialty Materials	PVC Card Vinyl

## Ribbon Properties

Ink	Resin
Color	Black
Base Film Thickness	4.5 ± 0.3µ
Ink Thickness	1.2 ± 0.2µ
Total Thickness	5.7 ± 0.5µ
Ink Transfer Temperature	Uncoated Tag 172°C (341°F)

## Product Compliance

- Compliant with REACH, RoHS and FDA (indirect food contact) regulations

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