



printhead cleaner built in your ribbon.

- Built right into your thermal transfer ribbons
- Preventative maintenance
- Fast and easy to use
- Maintains excellent print quality
- Prolongs printhead life
- Minimizes costly downtime



# Wax/Resin

## Technical Specifications

Color Code Tab.....	Green
Maximum Print Speed .....	12 IPS
Film Thickness.....	4.5 Microns
Total Ribbon Thickness.....	6.8 Microns
Transmission Density .....	1.10
Ink Melting Point.....	80°C/176°F

## Sample Prime Mark Ribbons

- Part # CES11023 - 110mm x 50m - CSI
- Part # CES11022 - 110mm x 50m - CSO

## UL and CSA Labeling Reference:

- Avery Fasson: UL MH17205, CSA 97198
- FLEXcon: UL MH16635, CSA 99214
- 3M: UL MH16411

# Prime Mark

## Premium Wax/Resin

### A Solid TTR Performer

#### Benefits

- Moderate scratch and smudge resistance
- Withstands multiple scans, outdoor elements, rough handling
- Notable performance on semi-gloss and glossy stocks
- Good quality when printing complex formats
- Specially formulated backcoat protects the printhead

#### Recommended Stock

Coated Paper Tag & Label Stocks  
Polyethylene

Polypropylene  
Polyester



What you need to know to quote ribbon business.

## Thermal Transfer Ribbon STORAGE CONDITIONS

For optimal print results, thermal transfer printing should occur in the temperature range of 41° F to 95° F at 45% to 85% relative humidity. Suggested storage conditions for up to one year duration are 23° F to 104° F at 20% to 85% relative humidity. Exposing IIMAK thermal transfer ribbons to direct sunlight or moisture will cause damage to the ribbons.

*First in service. Impressions that last.*<sup>SM</sup>



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