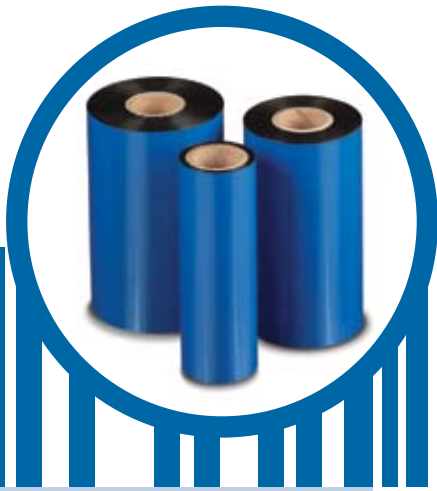




First in service. Impressions that last.SM



NETResin IQ

Technical Specifications

- Color Code Tab.....Gold
- Maximum Print Speed12 IPS
- Film Thickness.....4.5 Microns
- Total Ribbon Thickness....6.5 Microns
- Transmission Density.....1.50
- MacBeth Scale
- Ink Melting Point.....70°C/158°F

Sample Ribbons

- Part # CES055RX – 55 mm x 100 m – CSI – Markem
- Part # CES106RX – 106 mm x 50 m – CSO – TEC BX

NEW! Super Premium Resin.
Fast print speeds with maximum durability.

Benefits

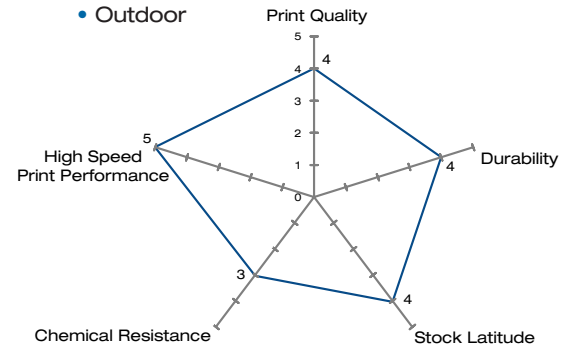
- Outstanding stock latitude for flexible package printing
- Produces exceptionally black bar codes and images with no show through
- Excellent scratch and smudge resistance
- Superior heat resistance
- Excellent high-speed print capability – up to 12 IPS

Applications

- Date and lot coding
- Food packaging and processing
- Flexible packaging such as bags, pouches, and film wrap
- Medical and pharmaceutical
- Laboratory
- Automotive
- Outdoor

Recommended Stock

- Polyethylene
- Polypropylene
- PET
- Nylon Film



What is the stock and how wide is it?
The ribbon should always be slightly wider than the stock

What is the level of durability?

- Scratch
- Smudging
- Chemicals
- Outdoor Exposure

What thermal printer are you using?
Get the make, model, and length of current ribbon

Now you can choose an IIMAK product and part number.
Use Ribbon Finder on Inside IIMAK or call IIMAK

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 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.

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