

WAX-RESIN

For Flathead Printers

Recommending a ribbon



Technical Specifications

Colour Code Tab Green
Maximum Print Speed 12 IPS
Film Thickness 4.5 μ
Total Ribbon Thickness 6.8 μ
Transmission Density1.10 MacBeth Scale
Ink Melting Point80°C
Storage Condition

-5 ° to 40 ° C 20 % to 85 % Humidity

Sample PM255 Ribbons

Part # CES11023 – 110mm x 50m – CSI

Part # CES11022 – 110mm x 50m – CSO

PM255

Premium Wax-Resin. Tough performer with a remarkable track record.

Designed for today's new high-speed, high-resolution printers, PM-255 wax-resin delivers exceptional print quality. It can be used for complex labels with logos, graphics as well as normal, rotated or two-dimensional barcodes.

PM255 also offers excellent scratch and smudge resistance and the flexibility to print on a wide variety of substrates, ranging from coated papers to different high-end films.

ISEGA approval of PM255 guarantees safe use for food packaging applications.

Benefits

- Excellent 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 back coat protects the print head

Applications

- Nursery and lumber
- Shipping, warehousing, and receiving
- Retail tag and label
- Textile and apparel ticket
- Compliance

Performance

Coated Papers



