

Premium Resin Enhanced Wax

High Performance Wax Thermal Transfer Ribbon



Food/Beverage



Health/Beauty



Logistics



Retail

Benefits

- Easy to use, no printer adjustments
- Dark images with solid fill and no show-through
- Prints on a wide range of tag and label stocks
- High speed printing for high efficiency
- Sharp text and lines for highly readable barcodes
- Resin-enhanced provides good scratch and smudge resistance
- Anti-static formula and unique backcoat protects the printhead

Recommended Stocks

Paper

- Vellum
- Matte Coated
- Semi-Gloss
- Gloss
- Floodcoats

Synthetics

- PP / Polypropylene
- PE / Polyethylene
- Polyolefin (e.g. Tyvek)

Applications

- Autobag
- Compliance labeling
- Component identification
- Hang tags
- Ingredient lists
- Prepared foods
- Prime label
- Product identification
- Shipping
- Warehousing
- Work in Process (WIP)

Technical Specifications

Film Thickness 4.5 Microns
Total Ribbon Thickness 8.6 Microns
Transmission Density 2.70 MacBeth Scale
Ink Melting Point 65°C / 149°F

Imaging Characteristics

Printer Flathead
Max Print Speed 14 IPS (355 mm/s)
Image Darkness 1.9 RD (densitometer)

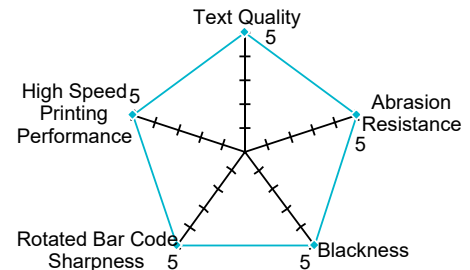
Compliance

- REACH / SVHC 1907/2006/EC
- EU Food Contact 1935/2004/EC
- US Food Contact FDA
- RoHS / Heavy Metals 2011/65/EU
- California Proposition 65
- Halogens IEC 61249-2-21:2003

Storage Conditions

12 months recommended
20-85% Relative Humidity Rate, 23-104°F (-5-40°C)

Performance Ratings



Our resources. Your solution.

