



# Wax/Resin

## Technical Specifications

Color Code Tab..... Red  
Maximum Print Speed .....40 IPS  
Film Thickness..... 4.5 Microns  
Total Ribbon Thickness.... 6.2Microns  
Transmission Density..... 1.5 MacBeth  
Scale  
Ink Melting Point..... 57°C/134°F

## Compliance

- FDA 21CFR 175 for Indirect Food Contact
- ISEGA

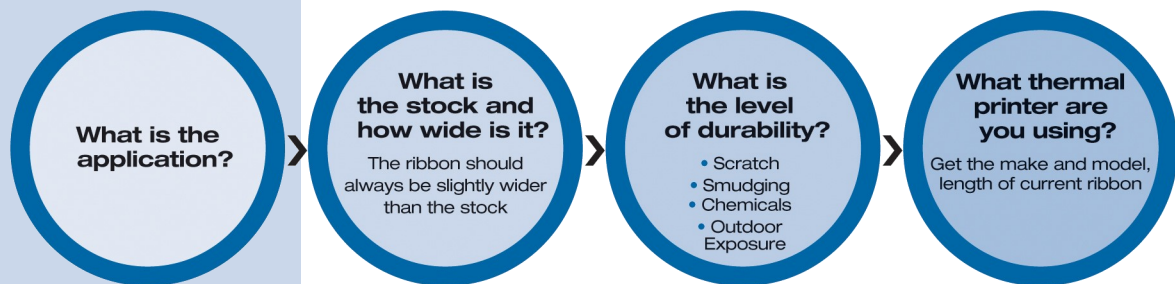
## Near-Edge Wax/Resin High Speed Printing

### Benefits

- Excellent print quality at all speeds up to 40 ips
- Highly compatible at various darkness/energy settings
- Performs well in ambient and cold printing environments
- Produces dark, black imprints
- Good durability with resistance to abrasion encountered on form, fill and seal equipment

### Recommended Stocks

- OPP / Metalized PET
- PET / Metalized PET
- PET / LDPE
- Polyethylene



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 or up to one year duration are 23° F to 104° F at 20% to 85% relative humidity. Exposing thermal transfer ribbons to direct sunlight or moisture will cause damage to the ribbons.