Standard Wax
SW150

SW150 Standard Wax
Economical printing with consistent performance

A pure wax ribbon suitable for standard applications. SW150 provides a reliable solution for very short-lived, basic high volume applications typically found in shipping or Work-in-Progress (WIP) tracking. A simple single layer of wax performs well on rough, uncoated and coated papers. SW150 prints normal and rotated barcodes, small text and provides acceptable blackness for most applications.

Benefits
• Handles basic applications with ease
• Reliable, economical wax ink
• Good print quality on low end paper tag and label stocks
• High wax content allows for lower printer darkness settings
• Print speeds up to 8 IPS

Recommended Stocks
• Uncoated paper & label stocks
• Coated paper & label stocks

Sample SW150 Ribbons
Part # CES11031- 110 mm x 50 m - CSI
Part # CES11030 - 110 mm x 50 m - CSO

Applications

Shipping   WIP Tracking   Retail

MADE IN USA

Technical Specifications
Film Thickness................. 4.5 Microns
Total Ribbon Thickness.... 7.4 Microns
Transmission Density....... 1.73 MacBeth Scale
Ink Melting Point............ 67°C/152°F

Imaging Characteristics
Printer............................ Flathead
Max Print Speed.............. 8 IPS (200 mm/s)
Energy Range.................. Low-Mid
Image Darkness............... 1.35 RD (densitometer)
Scratch/Smudge.............. Low-Mid Resistance

Compliance
• REACH – SVHC Free
• RoHS/WEEE
• TSCA
• CONEG
• California Proposition 65
• Additional Regulatory Requirements Upon Request

RESIN	SP330 SP575 DC400 Color
WAX RESIN	Prime Mark PM308 DC200 Color
WAX	GP725 High Mark SW150 DC100 Color
NEAR EDGE	NET Resin IQ NET Mark IQ NETFlex+ NETColor