

**Thermal Transfer Ribbon Technical Data Sheet** 

### **CPS-S11W PREMIUM ENHANCED WAX**

CPS-S11W is premium wax formulation is designed to print on a wide variety of receiving materials, including coated and uncoated paper labels and tags, varnished label stock and films. CPS-S11W offers excellent bar code scanning with sharp, reliable images at a wide variety of printing speeds. CPS-S11W is an extremely versatile all-purpose wax that will out-perform other ribbons.

## **Ribbon Properties**

Base Film Toray PET film
Base Film Thickness 4.5µm ± 0.1µm

Color Black

Ink Melting Point 70℃(158°F)

Print Speed 4-8 IPS

# Abrasion Resistance Label Flexibility

### **Recommended Substrates**

- · Coated and uncoated paper tag & label stocks
- Synthetic papers

### **Benefits**

- Easy to use, no printer adjustments needed
- Sharp text and lines form highly readable normal and rotated barcodes
- Dark images with solid fill and no show-through
- · Good durability

# **Recommended Application**













SHIPPING

LOGISTICS

RETAIL

SHELF

INVENTORY

PRODUCT ID



