

# Thermal Transfer Ribbons

Supported by a full range of ink formulations, you can be confident that your Genuine TSC Printronix Auto ID ribbon will meet the demands of your label printing application. Enjoy consistent, premium quality and optimized performance through your TSC & Printronix Auto ID printer.

## Range of Thermal Ribbons:

### 8050-SWX STANDARD WAX

- Widely used for barcode applications
- Provides excellent print quality
- Suitable for standard labeling applications
- Compatible with most coated and non-coated paper labels

### 8300-PWX PREMIUM WAX

- Resin-enhanced wax
- Best scratch and smudge resistance for a wax ribbon
- Supports high speed printing
- Excellent print quality on all papers and some film materials

### 8550-SRE STANDARD WAX/RESIN

- General purpose wax/resin formulation
- Superior print quality on all common papers and films
- Our most versatile formulation
- Prints at low temperatures and high speed

### 8580-PRE PREMIUM WAX/RESIN

- Designed to print on a wide range of coated papers and films
- Very sharp print quality, enabling ladder and rotated barcode printing simultaneously
- Enhanced abrasion and scratch resistance



### 8600-SRE STANDARD RESIN

- Adaptable to a wide range of label materials
- Supports high speed printing
- Very high resistance to solvents and abrasion

### 8770-PRE PREMIUM RESIN

- Developed for extreme environment labeling
- Unmatched scratch and solvent resistance
- Maximum durability

### 8350-HS HIGH SPEED

- Recommended for high-speed printing applications up to 18ips
- Excellent smudge and scratch resistance
- Outstanding durability against a variety of common chemicals
- Printable on a wide variety of substrates

**Additional formulations available for specialty applications**  
**Colored ribbons available for wax and resin formulations**