

Thermal Ribbons

All popular sizes and colors of thermal transfer ribbons are *ready for quick delivery.*

Premium Wax

- Resin-Enhanced Wax
- Best all-around performance
- Excellent imaging and durability
- Great for rotated barcodes
- Deep, rich images at 12 IPS
- Requires nominal printer energy settings
- Anti-Static back coating for longer printhead life

Premium Wax Resin

- Superior image durability on a wide variety of materials
- High abrasion and heat resistance
- Excellent high-definition, dark characters & images at 10 IPS
- Utilizes less printhead energy
- Anti-Static back coating for longer printhead life

Premium Resin

- Highest quality printing on a broad range of films & synthetics
- Superior resistance to abrasion, scratches & smearing
- Excellent edge definition and print quality at 8 IPS
- Perfect for long-life applications
- Anti-Static back coating for longer printhead life

Applications:

Shipping, Warehousing, Retail Hang Tags, Transportation, Flexible Packaging, Apparel, Industrial

Healthcare, Outdoor, RFID, Transportation, Product ID, Retail, Industrial, Automotive

Hazardous, Electronics, Outdoor, Medical, Pharmaceutical, Heat Shrink Wrap, Automotive



Ribbons

Reference Guide

	Wax	Wax-Resin	Resin
STOCK TAGS			
Uncoated Tag	●	●	
Coated Tag	●	●	
PAPER LABEL STOCKS			
Coated Face Sheets	●	●	
Uncoated Face Sheets	●	●	
Gloss Sheets	●	●	
ECONOMY SYNTHETICS			
Polypropylene		●	●
Vinyl (Topcoat)		●	●
Polyethylene		●	●
Polystyrene		●	●
Polyolefin	●	●	●
HIGH-END SYNTHETICS			
Polyesters (Gloss Topcoat)			●
Polyesters (Matte Topcoat)		●	●
SPECIALTY MATERIALS			
Tyvek®	●	●	●
Tyvek Brillion®	●	●	●
Valeron®	●		●
Polymide			●
PVC Shrink Wrap		●	●
Fabric Care Labels			●
AGENCY APPROVAL			
CSA			●
UL		●	●
FDA (Indirect Food Contact)	●	●	●
BS5609 British Standard			●
REACH	●	●	●
RoHS	●	●	●
Canadian Food Inspection Agency (Indirect Food Contact)	●	●	