



Clean Start®

The printhead cleaner built in your ribbon.

- Built right into your thermal transfer ribbons
- Preventative maintenance
- Fast and easy to use
- Maintains excellent print quality
- Prolongs printhead life
- Minimizes costly downtime



Resin

Technical Specifications

Color Code Tab..... Gold
 Film Thickness..... 4.5 Microns
 Total Ribbon Thickness.... 5.7 Microns
 Transmission Density.....1.6 MacBeth
 Scale
 Ink Melting Point..... 110°C/230°F

Compliance

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

Super Premium Resin

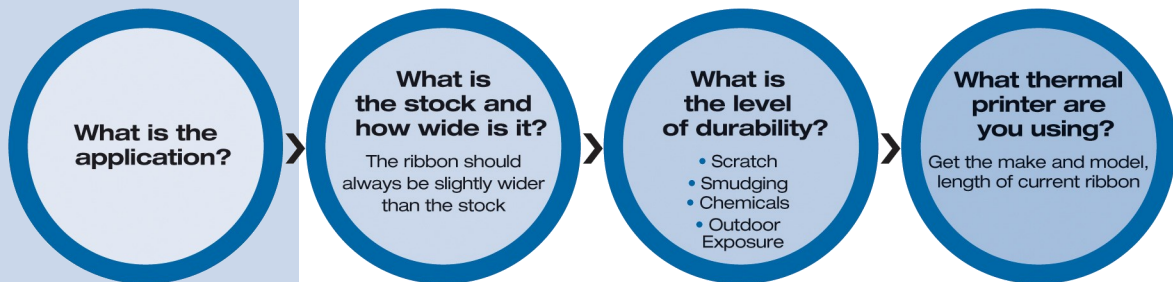
Maximum Durability for Critical Labeling Applications

Benefits

- Exceptional mechanical durability
- Powerful resistance to harsh chemicals
- Meets GM Spec GMW14573 for engine compartment, interior and exterior labels
- Very dark images with exceptional sharpness and fine line quality
- Halogen-free
- Anti-static formula and backcoat extend printhead life
- Clean Start® built in printhead cleaner

Recommended Stocks

- Topcoated and Print Treated Polyester
- Polypropylene
- Polyimide



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.