

Standard Ultra Wax Thermal Transfer Ribbon — Offering better quality for demand label printing



Genuine AutoLabel Ultra Wax Thermal Transfer Ribbon is a full wax, general purpose ribbon ideal for high-volume applications, such as demand label printing.

Ultra Wax offers excellent print quality and good abrasion resistance on a wide range of label substrates, including coated and uncoated papers. High-density, black images are achieved at speeds up to 12 inches per second.

Ultra Wax ribbon features SPECTR[™], an innovative static elimination system that completely removes

static, and repels harmful contaminants that can damage print heads. The patent pending SPECTR formula is inside the ink, not used as a back coating, protecting equipment and operators from electrostatic discharge.

Automated Packaging Systems has been designing and manufacturing original Autobag[®], SidePouch[™] and AirPouch[™] systems and products for more than 40 years. The AutoLabel product line offers high-speed, inline Print-n-Pack™ systems, thermal transfer ribbons and accessories.

Features & Benefits

- Cost-effective solution for high-volume, demand label printing
- Ideal for printing on coated and uncoated paper
- Excellent print quality for superior scan rates
- Resists abrasion and smearing for readability
- SPECTR static elimination protects equipment from electrostatic discharge
- Manufactured under ISO 9001/9002 certified processes to ensure consistent quality
- Available in multiple lengths and widths, depending on requirements
- Compatible with Zebra, Sato, Intermec and DataMax brand demand label imprinters

Typical Applications

- High-speed print and apply labeling systems
- Shipping, carton and address labels
- Product identification labeling
- Inline polybag printing with minimal performance requirements
- All general purpose labeling





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