

Weber Thermal-Transfer Ribbons

When you select a ribbon for your thermal-transfer printer, you're selecting one of the most important components of your entire labeling system.

Weber's long experience with thermal-transfer print technologies and compatible label materials has given us a broad understanding of exactly which ribbon is best suited for any application.

Our thermal-transfer ribbons operate with a wide variety of label printers from today's leading manufacturers. Each ribbon is formulated to print high-density bar codes, text and graphics for product identification, work-in-process, inventory control, shipping and other applications.

Performance Wax Ribbons

For general labeling applications, we recommend the *Fastrax* ribbon. This high-performance, wax-based ribbon is compatible with Weber's extensive line of paper, film and vinyl label materials.

The perfect ribbon for everyday use, Fastrax is ideal for product identification, shipping applications, as well as compliance labeling. When used with Zebra, Datamax and Sato printers, the ribbon produces high-resolution bar codes, text and graphic images.

Other wax ribbons that are available include Weber's Fastprint II ribbon that offers good durability at a great price and is recommended for tinted surfaces. Weber also carries an economy wax ribbon – Easimark II – that is perfect for higher volume, general-purpose labeling applications.

Ultimate Durability Ribbons

Our Ultraplate II ribbon, recognized by Underwriters Laboratories, is ideal for electronic component labeling, outdoor or property/asset management labeling and other applications that require superior abrasion resistance. With this ribbon, imprinted bar code labels can endure many years of exposure to heat, abrasion and repeated scanning.

Its resin base provides additional bonding to Weber's highly durable, polyester Ultraplate Select label material, available in silver, white or clear. For ultimate endurance, Ultraplate II ribbons and labels can be used in conjunction with Zebra, Datamax or Sato thermal-transfer printers.



Weber
LABELING & CODING SOLUTIONS

Weber's wax/resin Duraprint II and resin PrintGuard ribbons offer enhanced abrasion resistance on most thermal-transfer label materials at a very economical cost. Both ribbons are highly recommended for drum labeling and other durable film label applications.



Printer-Applicator Ribbons

Our wax-based *Print-Apply* ribbons are designed to deliver clear imprinting while keeping pace with high-speed printer-applicators. Ribbons are available for printheads from Zebra, Datamax and Sato.



In-Line Package Printing

Weber offers wax/resin and full resin *EasyPrint* ribbons for use with our EasyPrint thermal-transfer coders. These systems permit in-line coding on flexible and rigid packaging materials, such as films, Tyvek®, cartons and

foil. EasyPrint ribbons produce high-resolution bar codes, text and graphics on both continuous and intermittent-motion systems.

Color Ribbons

Weber offers an array of colors in wax, wax/resin, and resin formulations for standard near-edge printers. You can employ color to improve the appearance of your packaging, streamline your operation with color-coding, and aid in keeping your preprinted label inventory to a minimum. For additional information on what color can do for your operation, please consult your Weber account representative.



**Bar code scannability must be tested when using colored ribbons.*

Weber Thermal-Transfer Ribbon Selection Guide

	Economy Wax Ribbon	Performance Wax Ribbon	High Performance Wax Ribbon	High Durability Ribbon	Ultimate Durability Ribbon	Color Wax Ribbon
Description	<i>Go-Mark</i>	<i>Cleanmark</i>	<i>Fastrint II</i>	<i>Duraprint II</i>	<i>Ultraplate II</i>	<i>Red, Blue, Green</i>
Printer Type	Weber, Zebra, Datamax, Sato	Weber, Zebra, Datamax, Sato	Weber, Zebra, Datamax, Sato	Weber, Zebra, Datamax, Sato	Weber, Zebra, Datamax, Sato	Weber, Zebra, Datamax, Sato
Ink Formulation	Wax	Wax	Wax	Wax/Resin	Resin	Wax
Abrasion Resistance	Fair	Good	Good	Very Good	Excellent	Good
Print Density	Good	very Good	Excellent	Very Good	Excellent	Good
Transferability	Good	Very Good	Very Good	Good	Average	Average

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